AGRICULTURAL MARKETING SERVICE, DAIRY PROGRAMS COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

Federal Order No. 124 January 2015

		% UTILIZATION PER CLASS	PRODUCT POUNDS	<u>skim</u> Pounds	BUTTERFAT POUNDS	PROTE POUND		OTHER SOLIDS	NONFAT SOLIDS
Producer Mi	lk - Class I	30.28 %	175,662,097	172,434,188	3,227,909	5,754,61	13	10,339,455	16,094,068
Producer Mi	lk - Class II	7.09 %	41,096,580	36,955,836	4,140,744	1,236,47	71	2,211,554	3,448,025
Producer Mi	lk - Class III	25.19 %	146,089,971	140,261,132	5,828,839	4,688,72	21	8,402,698	13,091,419
Producer Mi	lk - Class IV	37.44 %	217,198,193	207,427,963	9,770,230	6,904,61	16	12,407,237	19,311,853
Total Produ	cer Receipts	100.00 %	580,046,841	557,079,119	22,967,722	18,584,42	21	33,360,944	51,945,365
			<u>PO</u>	<u>UNDS</u>	BFAT POUNDS	LB/CW PRICE	_	<u>.</u>	TOTAL OOLLARS
Class I	Skim Milk Butterfat Class I Differe	ential at Location	172,	434,188	3,227,909	\$11.35 \$2.1787	/cw /lb	t \$1	9,571,280.34 7,032,645.34 3,335,225.06
Class II	Butterfat Nonfat Solids		3,	448,025	4,140,744	\$1.6925 \$1.1811	/lb /lb		7,008,209.22 4,072,462.35
Class III	Butterfat Protein Other Solids			688,721 402,698	5,828,839	\$1.6855 \$2.6731 \$ 0.4001	/lb /lb	1	9,824,508.14 2,533,420.09 3,361,919.47
Class IV	Butterfat Nonfat Solids		19,	311,853	9,770,230	\$1.6855 \$0.8439	/lb /lb		6,467,722.69 6,297,272.75
Class II Ove	rage Skim and E rage Skim and E rage Skim and E erage Skim and	Butterfat		0 187,362 0	585 0 36,029			\$:	99,504,665.45 1,285.66 19,916.58 60,726.88
Total Overa	ge			187,362	36,614				\$81,929.12
Class II Inve	entory Skim and	Butterfat	1,	915,245	125,754				(33,128.28)
Class III Inv	entory Skim and	Butterfat	2,	596,967	107,416				(19,496.37)
Total Invent	ory		4	,512,212	233,170				(\$52,624.65)
Class I Othe	er Source Fluid			3,878	0				100.83
Producer M	ilk Value							\$	99,534,070.75
	Prod Milk x Butte rod Milk x Protei			,967,722 ,584,421		\$1.6855 \$2.6731	/lb /lb		88,712,095.43 9,678,015.75
Other Solids	in Prod Milk x 0	Other Solids Price	33,	360,944		\$ 0.4001	/lb	1	3,347,713.71
Producer M	ilk Credits							\$10	01,737,824.89
PM Value - I Location Ad									\$ 2,203,754.14) 235,268.98
1/2 Balance	in Producer Set	tlement Fund							280,567.66
Total Produ	cer Milk and Dif	ferential Value	580	,050,719	22,967,722	\$(0.29099	9481)	(:	\$1,687,917.50)
Producer Se	ettlement Fund R	Reserve				\$0.04900		•	284,254.96
		at King County, WA King County, WA				\$(0.34) \$15.84	/cw		
Estimated M	larket Wide Skin	n Utilization Class I		25 %					

Estimated Market Wide Skim Utilization Class I 25 % Estimated Market Wide Butterfat Utilization Class I 12 %

Released: February 12, 2015 William A. Wise, Market Administrator

AGRICULTURAL MARKETING SERVICE, DAIRY PROGRAMS COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

Federal Order No. 124 February 2015

		% UTILIZATION PER CLASS	PRODUCT POUNDS	<u>skim</u> Pounds	BUTTERFAT POUNDS	PROTE POUND		OTHER SOLIDS	NONFAT SOLIDS
Producer M	ilk - Class I	33.42 %	152,317,361	149,525,794	2,791,567	4,908,64	1 5	8,935,029	13,843,674
Producer M	ilk - Class II	8.74 %	39,834,148	35,915,686	3,918,462	1,178,25	50	2,142,411	3,320,661
Producer M	ilk - Class III	12.50 %	56,961,697	54,705,718	2,255,979	1,777,58	33	3,266,448	5,044,031
Producer M	ilk - Class IV	45.34 %	206,716,806	198,031,641	8,685,165	6,482,51	15	11,806,040	18,288,555
Total Produ	icer Receipts	100.00 %	455,830,012	438,178,839	17,651,173	14,346,99	93	26,149,928	40,496,921
			<u>POI</u>	<u>UNDS</u>	BFAT POUNDS	LB/CWT PRICE			TOTAL OLLARS
Class I	Skim Milk		149,	525,794		\$10.76	/cw	t \$1	6,088,975.45
	Butterfat Class I Differe	ential at Location			2,791,567	\$1.6719	/lb		4,667,220.85 2,891,863.09
Class II	Butterfat				3,918,462	\$1.8366	/lb		7,196,647.31
	Nonfat Solids		3,	320,661	-,, -	\$0.9267	/lb		3,077,256.54
Class III	Butterfat				2,255,979	\$1.8296	/lb		4,127,539.19
	Protein		1,	777,583		\$2.4051	/lb		4,275,264.89
	Other Solids		3,	266,448		\$ 0.3273	/lb		1,069,108.43
Class IV	Butterfat				8,685,165	\$1.8296	/lb	1	5,890,377.87
	Nonfat Solids		18,	288,555		\$0.8544	/lb	1	5,625,741.38
Classified \	/alue							\$7	4,909,995.00
Class IV Ov	erage Skim and	Butterfat		0	13,999				25,612.57
Total Overa	ige			0	13,999				\$25,612.57
Class II Inve	entory Skim and	Butterfat	2,	665,022	129,137				39,233.76
Total Inven	tory		2	,665,022	129,137				\$39,233.76
Class I Othe	er Source Fluid			15,971	0				522.25
Producer M	lilk Value							\$7	4,975,363.58
	Prod Milk x Butte rod Milk x Proteii			651,173 346,993		\$1.8296 \$2.4051	/lb /lb		2,294,586.12 4,505,952.86
Other Solids	s in Prod Milk x C	Other Solids Price	26,	149,928		\$ 0.3273	/lb		8,558,871.45
Producer M	lilk Credits							\$7	5,359,410.43
PM Value - Location Ad									(\$384,046.85) 130,737.00
1/2 Balance	in Producer Set	tlement Fund							259,684.93
	cer Milk and Dif		455	,845,983	17,651,173	\$ 0.00139	852		\$6,375.08
	ettlement Fund R			, -,	,,,,,,,,,,	\$0.04139			188,713.49
		at King County, WA King County, WA				\$(0.04) \$15.42	/cw		
Estimated N	Aarket Wide Skin	n Utilization Class I		31 %					

Estimated Market Wide Skim Utilization Class I 31 % Estimated Market Wide Butterfat Utilization Class I 14 %

Released: March 12, 2015 William A. Wise, Market Administrator

AGRICULTURAL MARKETING SERVICE, DAIRY PROGRAMS COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

Federal Order No. 124 March 2015

	% UTILIZATION PER CLASS	PRODUCT POUNDS	<u>skim</u> Pounds	BUTTERFAT POUNDS	PROTEI POUND		OTHER SOLIDS	NONFAT SOLIDS
Producer Milk - Class I	32.80 %	163,917,963	160,903,297	3,014,666	5,281,75	55	9,604,556	14,886,311
Producer Milk - Class II	8.84 %	44,180,846	40,213,987	3,966,859	1,316,89	91	2,397,706	3,714,597
Producer Milk - Class III	9.72 %	48,574,936	46,200,499	2,374,437	1,500,21	1	2,753,491	4,253,702
Producer Milk - Class IV	48.64 %	243,025,750	233,046,769	9,978,981	7,669,13	89	13,870,794	21,539,933
Total Producer Receipts	100.00 %	499,699,495	480,364,552	19,334,943	15,767,99	96	28,626,547	44,394,543
		PO	<u>UNDS</u>	BFAT POUNDS	LB/CW PRICE		<u>D</u>	TOTAL OLLARS
Class I Skim Milk		160.	903,297		\$9.59	/cwt	: \$1	5,430,626.18
Butterfat Class I Differe	ntial at Location			3,014,666	\$1.8008	/lb		5,428,810.55 3,112,036.55
Class II Butterfat				3,966,859	\$1.8514	/lb		7,344,242.76
Nonfat Solids		3,	714,597	-,,	\$0.9233	/lb		3,429,687.43
Class III Butterfat				2,374,437	\$1.8444	/lb		4,379,411.60
Protein		1,	500,211		\$2.4875	/lb		3,731,774.87
Other Solids		2,	753,491		\$ 0.2918	/lb		803,468.68
Class IV Butterfat				9,978,981	\$1.8444	/lb	1	8,405,232.57
Nonfat Solids		21,	539,933		\$0.8454	/lb	1	8,209,859.36
Classified Value							\$8	30,275,150.55
Class I Overage Skim and B			63	0				7.24
Class II Overage Skim and B Class IV Overage Skim and E			191,418 0	11,110 11,795				36,475.89 21,754.70
_	Satteriat		<u></u>	22,905				\$58,237.83
Total Overage Class II Inventory Skim and E	Rutterfat	1	693,907	·				12,114.38
Class III Inventory Skim and I		• •	4,269	73,952 0				74.28
Total Inventory		1	,698,176	73,952				\$12,188.66
Class I Other Source Fluid			11,909	0				245.32
Producer Milk Value							\$8	30,345,822.36
Butterfat in Prod Milk x Butter	rfat Price	19,	334,943		\$1.8444	/lb		5,661,368.88
Protein in Prod Milk x Protein	Price	15,	767,996		\$2.4875	/lb	3	9,222,890.09
Other Solids in Prod Milk x O	ther Solids Price	28,	626,547		\$ 0.2918	/lb		8,353,226.42
Producer Milk Credits							\$8	33,237,485.39
PM Value - PM Credits Location Adjustments							(\$	52,891,663.03) 152,481.54
1/2 Balance in Producer Settl	lement Fund							168,754.98
Total Producer Milk and Diffe	erential Value	499	,711,404	19,334,943	\$(0.51438	220)	(\$	52,570,426.51)
Producer Settlement Fund Re	eserve				\$0.04561	780		227,957.35
Producer Price Differential a Statistical Uniform Price at M	-				\$(0.56) \$15.00	/cw		
Estimated Market Wide Skim			34 %					

Estimated Market Wide Skim Utilization Class I $$34\ \%$$ Estimated Market Wide Butterfat Utilization Class I $$16\ \%$$

Released: April 13, 2015 William A. Wise, Market Administrator

AGRICULTURAL MARKETING SERVICE, DAIRY PROGRAMS COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

Federal Order No. 124 April 2015

Producer Milk - Class 34.68 % 162,672,155 159,664,849 3,007,306 5,241,	32 17 75 40	9,525,051 2,355,989 1,401,377 13,569,553	14,766,967 3,653,221 2,164,394 21,053,128
Producer Milk - Class III 5.27 % 24,721,598 23,524,935 1,196,663 763, 763, 763, 763, 763, 763, 763, 763,	17 75 40 <u>NT</u>	1,401,377 13,569,553	2,164,394
Producer Milk - Class IV 50.78 % 238,122,579 228,138,688 9,983,891 7,483,7483 Total Producer Receipts 100.00 % 469,017,444 450,857,433 18,160,011 14,785,740 POUNDS BFAT POUNDS PRI Class I Skim Milk Butterfat Class I Differential at Location 159,664,849 \$9.37 \$9.37 \$1.8442	75 40 <u>NT</u>	13,569,553	
Total Producer Receipts 100.00 % 469,017,444 450,857,433 18,160,011 14,785, Pounds Pou	40 <u>NT</u>		21,053,128
Class Skim Milk 159,664,849 \$9.37	<u>NT</u>	20 054 070	
POUNDS POUNDS PRI PRI		26,851,970	41,637,710
Butterfat Class Differential at Location S1.8442			TOTAL OLLARS
Nonfat Solids 3,653,221 \$0,9588	/cw		4,960,596.36 5,546,073.72 3,088,359.31
Protein	/lb /lb		7,551,059.06 3,503,073.62
Nonfat Solids 21,053,128 \$0.7926 Classified Value 200 0 Class I Overage Skim and Butterfat 200 5,834 Total Overage 200 5,834 Class II Inventory Skim and Butterfat 2,017,662 53,785 Class III Inventory Skim and Butterfat 0 2,560 Total Inventory 2,017,662 56,345 Class I Other Source Fluid 12,085 0 Producer Milk Value Butterfat in Prod Milk x Butterfat Price 18,160,011 \$1.8940 Protein in Prod Milk x Protein Price 14,785,740 \$2.5557 Other Solids in Prod Milk x Other Solids Price 26,851,970 \$0.269	/lb /lb		2,266,479.73 1,949,584.75 378,091.52
Class I Overage Skim and Butterfat 200 0 Class IV Overage Skim and Butterfat 0 5,834 Total Overage 200 5,834 Class II Inventory Skim and Butterfat 2,017,662 53,785 Class III Inventory Skim and Butterfat 0 2,560 Total Inventory 2,017,662 56,345 Class I Other Source Fluid 12,085 0 Producer Milk Value Butterfat in Prod Milk x Butterfat Price 18,160,011 \$1.8940 Protein in Prod Milk x Protein Price 14,785,740 \$2.5557 Other Solids in Prod Milk x Other Solids Price 26,851,970 \$0.269	/lb /lb		8,909,489.57 6,686,709.25
Class IV Overage Skim and Butterfat 0 5,834 Total Overage 200 5,834 Class II Inventory Skim and Butterfat 2,017,662 53,785 Class III Inventory Skim and Butterfat 0 2,560 Total Inventory 2,017,662 56,345 Class I Other Source Fluid 12,085 0 Producer Milk Value Butterfat in Prod Milk x Butterfat Price 18,160,011 \$1.8940 Protein in Prod Milk x Protein Price 14,785,740 \$2.5557 Other Solids in Prod Milk x Other Solids Price 26,851,970 \$0.269		\$7	74,839,516.89
Total Overage 200 5,834 Class II Inventory Skim and Butterfat 2,017,662 53,785 Class III Inventory Skim and Butterfat 0 2,560 Total Inventory 2,017,662 56,345 Class I Other Source Fluid 12,085 0 Producer Milk Value Butterfat in Prod Milk x Butterfat Price 18,160,011 \$1.8940 Protein in Prod Milk x Protein Price 14,785,740 \$2.555 Other Solids in Prod Milk x Other Solids Price 26,851,970 \$0.269			22.54
Class II Inventory Skim and Butterfat 2,017,662 53,785 Class III Inventory Skim and Butterfat 0 2,560 Total Inventory 2,017,662 56,345 Class I Other Source Fluid 12,085 0 Producer Milk Value 8utterfat in Prod Milk x Butterfat Price 18,160,011 \$1.8940 Protein in Prod Milk x Protein Price 14,785,740 \$2.5557 Other Solids in Prod Milk x Other Solids Price 26,851,970 \$0.269			11,049.60
Class III Inventory Skim and Butterfat 0 2,560 Total Inventory 2,017,662 56,345 Class I Other Source Fluid 12,085 0 Producer Milk Value Butterfat in Prod Milk x Butterfat Price 18,160,011 \$1.8940 Protein in Prod Milk x Protein Price 14,785,740 \$2.555 Other Solids in Prod Milk x Other Solids Price 26,851,970 \$0.269			\$11,072.14
Total Inventory 2,017,662 56,345 Class I Other Source Fluid 12,085 0 Producer Milk Value Butterfat in Prod Milk x Butterfat Price 18,160,011 \$1.8940 Protein in Prod Milk x Protein Price 14,785,740 \$2.555 Other Solids in Prod Milk x Other Solids Price 26,851,970 \$0.269			23,624.39
Class I Other Source Fluid 12,085 0 Producer Milk Value Butterfat in Prod Milk x Butterfat Price 18,160,011 \$1.8940 Protein in Prod Milk x Protein Price 14,785,740 \$2.5555 Other Solids in Prod Milk x Other Solids Price 26,851,970 \$0.269			126.98
Producer Milk Value Butterfat in Prod Milk x Butterfat Price 18,160,011 \$1.8940 Protein in Prod Milk x Protein Price 14,785,740 \$2.5555 Other Solids in Prod Milk x Other Solids Price 26,851,970 \$0.269			\$23,751.37
Butterfat in Prod Milk x Butterfat Price 18,160,011 \$1.8940 Protein in Prod Milk x Protein Price 14,785,740 \$2.5555 Other Solids in Prod Milk x Other Solids Price 26,851,970 \$0.269			212.70
	/lb /lb	3.	74,874,553.10 44,395,060.85 67,779,044.25
	/lb		7,244,661.50
Producer Milk Credits PM Value - PM Credits Location Adjustments			79,418,766.60 64,544,213.50) 146,689.23
1/2 Balance in Producer Settlement Fund			131,358.13
Total Producer Milk and Differential Value 469,029,529 18,160,011 \$(0.909)	7304)) (\$	4,266,166.14)
Producer Settlement Fund Reserve \$0.0404	•	. (+	189,614.38
Producer Price Differential at King County, WA \$(0.95) Statistical Uniform Price at King County, WA \$14.86		vt vt	

Estimated Market Wide Skim Utilization Class I 33 %
Estimated Market Wide Butterfat Utilization Class I 16 %

Released: May 13, 2015 William A. Wise, Market Administrator

AGRICULTURAL MARKETING SERVICE, DAIRY PROGRAMS COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

Federal Order No. 124 May 2015

Class III Butterfat Nonfat Solid Class III Butterfat Protein Other Solid Class IV Butterfat Nonfat Solid Classified Value Class IV Overage Skim and Total Overage Class II Inventory Skim and Class III Inventory Skim and Total Inventory Class I Other Source Fluid Producer Milk Value Butterfat in Prod Milk x Butterfat in Prod Milk x Producer Milk Credits Producer Milk Credits Producer Milk Credits Location Adjustments 1/2 Balance in Producer Solids	PER CLASS	POUNDS	<u>POUNDS</u>	POUNDS	POUND	IN S	OTHER SOLIDS	NONFAT SOLIDS
Producer Milk - Class III Producer Milk - Class IV Total Producer Receipts Class I Skim Milk Butterfat Class I Diff Class III Butterfat Nonfat Solid Class IV Butterfat Protein Other Solid Class IV Overage Skim and Total Overage Class II Inventory Skim and Class III Inventory Skim and Total Inventory Class I Other Source Fluid Producer Milk Value Butterfat in Prod Milk x Butterfat in Prod Milk x Butterfat in Prod Milk x Producer Milk Credits PM Value - PM Credits Location Adjustments 1/2 Balance in Producer St	27.18 %	163,113,285	160,087,521	3,025,764	5,178,91	3	9,560,016	14,738,929
Class II Skim Milk Butterfat Class II Butterfat Nonfat Solic Class IV Overage Skim at Total Overage Class II Inventory Skim at Total Inventory Skim at	7.61 %	45,686,389	41,424,649	4,261,740	1,352,21	9	2,467,935	3,820,154
Class I Skim Milk Butterfat Class I Diff Class II Butterfat Nonfat Solid Class III Butterfat Protein Other Solid Class IV Butterfat Nonfat Solid Class IV Butterfat Nonfat Solid Class IV Overage Skim and Total Overage Class II Inventory Skim and Class III Inventory Skim and Total Inventory Class I Other Source Fluid Producer Milk Value Butterfat in Prod Milk x Butterfat in Prod Milk x Pro Other Solids in Prod Milk Producer Milk Credits PM Value - PM Credits Location Adjustments 1/2 Balance in Producer St	27.44 %	164,674,790	158,273,190	6,401,600	5,081,41	2	9,441,158	14,522,570
Class I Skim Milk Butterfat Class I Diff Class II Butterfat Nonfat Solid Class III Butterfat Protein Other Solid Class IV Butterfat Nonfat Solid Class IV Butterfat Nonfat Solid Class IV Overage Skim at Total Overage Class II Inventory Skim at Class III Inventory Skim at Total Inventory Class I Other Source Fluid Producer Milk Value Butterfat in Prod Milk x Butterfat in Prod Milk x Producer Milk Credits Producer Milk Credits PM Value - PM Credits Location Adjustments 1/2 Balance in Producer St	37.77 %	226,703,955	217,676,119	9,027,836	7,104,10)7	12,955,629	20,059,736
Class II Butterfat Nonfat Soli Class III Butterfat Protein Other Solic Class IV Butterfat Protein Other Solic Class IV Butterfat Nonfat Solic Class IV Overage Skim and Total Overage Class II Inventory Skim and Class III Inventory Skim and Total Inventory Class I Other Source Fluid Producer Milk Value Butterfat in Prod Milk x Butterfat in Prod Milk x Producer Milk Credits Producer Milk Credits PM Value - PM Credits Location Adjustments 1/2 Balance in Producer Solice	100.00 %	600,178,419	577,461,479	22,716,940	18,716,65	51	34,424,738	53,141,389
Class II Butterfat Nonfat Soli Class III Butterfat Protein Other Solic Class IV Butterfat Protein Other Solic Class IV Butterfat Nonfat Solic Class IV Overage Skim and Total Overage Class II Inventory Skim and Class III Inventory Skim and Total Inventory Class I Other Source Fluid Producer Milk Value Butterfat in Prod Milk x Butterfat in Prod Milk x Producer Milk Credits Producer Milk Credits PM Value - PM Credits Location Adjustments 1/2 Balance in Producer Solice		<u>P0</u> 1	<u>UNDS</u>	BFAT POUNDS	LB/CW PRICE			TOTAL OLLARS
Class I Diff Class II Butterfat Nonfat Soli Class III Butterfat Protein Other Solic Class IV Butterfat Nonfat Soli Class IV Butterfat Nonfat Soli Class IV Overage Skim an Total Overage Class II Inventory Skim an Class III Inventory Skim an Total Inventory Class I Other Source Fluid Producer Milk Value Butterfat in Prod Milk x Butterfat in Prod Milk x Pro Other Solids in Prod Milk x Pro Other Solids in Prod Milk Producer Milk Credits PM Value - PM Credits Location Adjustments 1/2 Balance in Producer Solice		160,	087,521		\$9.52	/cwt	\$1	5,240,332.00
Class III Butterfat Nonfat Solid Class III Butterfat Protein Other Solid Class IV Butterfat Nonfat Solid Classified Value Class IV Overage Skim and Total Overage Class II Inventory Skim and Class III Inventory Skim and Total Inventory Class I Other Source Fluid Producer Milk Value Butterfat in Prod Milk x Butterfat in Prod Milk x Producer Milk Credits Producer Milk Credits Producer Milk Credits Location Adjustments 1/2 Balance in Producer Solids				3,025,764	\$1.8972	/lb	;	5,740,479.48
Class III Butterfat Protein Other Solid Class IV Butterfat Nonfat Solid Classified Value Class IV Overage Skim and Total Overage Class II Inventory Skim and Class III Inventory Skim and Total Inventory Class I Other Source Fluid Producer Milk Value Butterfat in Prod Milk x Butterfat in Prod Milk x Pro Other Solids in Prod Milk x Pro Other Solids in Prod Milk Producer Milk Credits PM Value - PM Credits Location Adjustments 1/2 Balance in Producer Solids	ferential at Location						;	3,096,859.57
Class III Butterfat Protein Other Solid Class IV Butterfat Nonfat Solid Classified Value Class IV Overage Skim and Total Overage Class II Inventory Skim and Class III Inventory Skim and Total Inventory Class I Other Source Fluid Producer Milk Value Butterfat in Prod Milk x Butterfat in Prod Milk x Pro Other Solids in Prod Milk x Pro Other Solids in Prod Milk Producer Milk Credits PM Value - PM Credits Location Adjustments 1/2 Balance in Producer Solids				4,261,740	\$2.0669	/lb		8,808,590.41
Protein Other Solid Class IV Butterfat Nonfat Solid Classified Value Class IV Overage Skim and Total Overage Class II Inventory Skim and Class III Inventory Skim and Total Inventory Class I Other Source Fluid Producer Milk Value Butterfat in Prod Milk x Butterfat in Prod Milk x Producer Milk Credits Producer Milk Credits Producer Milk Credits Location Adjustments 1/2 Balance in Producer Solids	ids	3,	820,154		\$0.8722	/lb	;	3,331,938.32
Class IV Butterfat Nonfat Solid Classified Value Class IV Overage Skim and Total Overage Class II Inventory Skim and Total Inventory Skim and Total Inventory Skim and Total Inventory Class I Other Source Fluid Producer Milk Value Butterfat in Prod Milk x Bround Milk x Producer Milk Credits Producer Milk Credits PM Value - PM Credits Location Adjustments 1/2 Balance in Producer Solids In Pro				6,401,600	\$2.0599	/lb	1:	3,186,655.84
Class IV Butterfat Nonfat Solid Classified Value Class IV Overage Skim and Total Overage Class II Inventory Skim and Class III Inventory Skim and Total Inventory Class I Other Source Fluid Producer Milk Value Butterfat in Prod Milk x Butterfat in Prod Milk x Producer Milk Credits Producer Milk Credits PM Value - PM Credits Location Adjustments 1/2 Balance in Producer St		5,	081,412	, , , , , , , , , , , , , , , , , , , ,	\$2.5206	/lb		2,808,207.08
Classified Value Class IV Overage Skim and Total Overage Class II Inventory Skim and Class III Inventory Skim and Total Inventory Class I Other Source Fluid Producer Milk Value Butterfat in Prod Milk x Butterfat in Prod Milk x Pro Other Solids in Prod Milk x Pro Other Solids in Prod Milk Producer Milk Credits PM Value - PM Credits Location Adjustments 1/2 Balance in Producer St	st	9,	441,158		\$ 0.2533	/lb		2,391,445.33
Classified Value Class IV Overage Skim and Total Overage Class II Inventory Skim and Class III Inventory Skim and Total Inventory Class I Other Source Fluid Producer Milk Value Butterfat in Prod Milk x Butterfat in Prod Milk x Producer Milk Credits Producer Milk Credits PM Value - PM Credits Location Adjustments 1/2 Balance in Producer Skim and Total Inventory Class I Other Source Fluid Producer Milk Value Butterfat in Prod Milk x Producer Milk Credits PM Value - PM Credits Location Adjustments				9,027,836	\$2.0599	/lb	1	8,596,439.39
Class IV Overage Skim and Total Overage Class II Inventory Skim and Class III Inventory Skim and Total Inventory Class I Other Source Fluid Producer Milk Value Butterfat in Prod Milk x Butterfat in Prod Milk x Producer Milk Credits Producer Milk Credits PM Value - PM Credits Location Adjustments 1/2 Balance in Producer St	ids	20,	059,736		\$0.7708	/lb	1	5,462,044.52
Total Overage Class II Inventory Skim ar Class III Inventory Skim ar Total Inventory Class I Other Source Fluid Producer Milk Value Butterfat in Prod Milk x Bu Protein in Prod Milk x Pro Other Solids in Prod Milk : Producer Milk Credits PM Value - PM Credits Location Adjustments 1/2 Balance in Producer St							\$9	8,662,991.94
Class II Inventory Skim ar Class III Inventory Skim ar Total Inventory Class I Other Source Fluid Producer Milk Value Butterfat in Prod Milk x Butterfat in Prod Milk x Pro Other Solids in Prod Milk x Producer Milk Credits PM Value - PM Credits Location Adjustments 1/2 Balance in Producer St	nd Butterfat		83,367	8,463				23,218.61
Class III Inventory Skim a Total Inventory Class I Other Source Fluid Producer Milk Value Butterfat in Prod Milk x Bu Protein in Prod Milk x Pro Other Solids in Prod Milk : Producer Milk Credits PM Value - PM Credits Location Adjustments 1/2 Balance in Producer S			83,367	8,463				\$23,218.61
Total Inventory Class I Other Source Fluid Producer Milk Value Butterfat in Prod Milk x Buterotein in Prod Milk x Pro Other Solids in Prod Milk in Producer Milk Credits PM Value - PM Credits Location Adjustments 1/2 Balance in Producer Solids	nd Butterfat	2,	171,698	88,875				31,002.71
Class I Other Source Fluid Producer Milk Value Butterfat in Prod Milk x Bu Protein in Prod Milk x Pro Other Solids in Prod Milk Producer Milk Credits PM Value - PM Credits Location Adjustments 1/2 Balance in Producer S	and Butterfat		74,372	2,606				2,053.65
Producer Milk Value Butterfat in Prod Milk x Bu Protein in Prod Milk x Pro Other Solids in Prod Milk Producer Milk Credits PM Value - PM Credits Location Adjustments 1/2 Balance in Producer S		2,	,246,070	91,481				\$33,056.36
Butterfat in Prod Milk x Bu Protein in Prod Milk x Pro Other Solids in Prod Milk Producer Milk Credits PM Value - PM Credits Location Adjustments 1/2 Balance in Producer S	d		12,229	0				258.03
Protein in Prod Milk x Pro Other Solids in Prod Milk x Producer Milk Credits PM Value - PM Credits Location Adjustments 1/2 Balance in Producer S							\$9	8,719,524.94
Producer Milk Credits PM Value - PM Credits Location Adjustments 1/2 Balance in Producer S		·	716,940 716,651		\$2.0599 \$2.5206	/lb /lb		6,794,624.72 7,177,190.52
PM Value - PM Credits Location Adjustments 1/2 Balance in Producer S	x Other Solids Price		424,738		\$ 0.2533	/lb		8,719,786.13
Location Adjustments 1/2 Balance in Producer S							\$10	2,691,601.37
Location Adjustments 1/2 Balance in Producer S								3,972,076.43
							(+	306,941.51
	Settlement Fund							166,718.60
Total Producer Milk and	Differential Value	600.	,190,648	22,716,940	\$(0.58288	418)	(\$	3,498,416.32
Producer Settlement Fund		,		, -,- ,	\$0.04711	-	(1	282,784.75
Producer Price Differenti					\$(0.63)	/cw		
Statistical Uniform Price	at King County, WA		35 %		\$15.56	/cw	t	

Estimated Market Wide Skim Utilization Class I $$35\ \%$$ Estimated Market Wide Butterfat Utilization Class I $$17\ \%$$

Released: June 12, 2015 William A. Wise, Market Administrator

AGRICULTURAL MARKETING SERVICE, DAIRY PROGRAMS COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

Federal Order No. 124 June 2015

		% UTILIZATION PER CLASS	PRODUCT POUNDS	<u>skim</u> Pounds	BUTTERFAT POUNDS	PROTEIN POUNDS	_	OTHER SOLIDS	NONFAT SOLIDS
Producer M	ilk - Class I	34.59 %	159,446,882	156,383,404	3,063,478	4,987,852	2	9,369,379	14,357,231
Producer M	ilk - Class II	9.73 %	44,835,873	40,287,348	4,548,525	1,288,070)	2,410,425	3,698,495
Producer M	ilk - Class III	1.96 %	9,013,789	8,509,229	504,560	271,452	2	509,212	780,664
Producer M	ilk - Class IV	53.72 %	247,599,346	238,352,659	9,246,687	7,666,771	I	14,240,707	21,907,478
Total Produ	icer Receipts	100.00 %	460,895,890	443,532,640	17,363,250	14,214,145 2		26,529,723	40,743,868
			<u>PO</u>	<u>UNDS</u>	BFAT POUNDS	<u>LB/CWT</u> <u>PRICE</u>			TOTAL OLLARS
Class I	Skim Milk		156,	,383,404		\$9.37	/cwt	\$1	4,653,124.96
	Butterfat				3,063,478	\$2.0281	/lb		6,213,039.72
	Class I Differe	ential at Location							3,024,132.03
Class II	Butterfat				4,548,525	\$2.1081	/lb		9,588,745.57
	Nonfat Solids		3,	698,495		\$0.8511	/lb		3,147,789.09
Class III	Butterfat				504,560	\$2.1011	/lb		1,060,131.01
	Protein			271,452	33.,333		/lb		730,613.06
	Other Solids			509,212		\$ 0.2322	/lb		118,239.03
Class IV	Butterfat				9,246,687	\$2.1011	/lb	1	9,428,214.05
	Nonfat Solids		21,	,907,478	0,2 .0,00.		/lb		6,494,140.19
Classified \	/alue							\$7	4,458,168.71
Class I Ove	rage Skim and E	Butterfat		22,700	0			·	2,558.29
Class II Ove	erage Skim and E	Butterfat		67,302	0				5,155.33
Class IV Ov	erage Skim and	Butterfat		0	5,032				10,572.74
Total Overa	ige			90,002	5,032				\$18,286.36
Class I Inve	entory Skim and E	Butterfat		156,020	0				6,755.66
Class II Inve	entory Skim and	Butterfat	4,	,605,170	126,984				39,277.87
Class III Inv	entory Skim and	Butterfat		42,794	185				1,193.01
Total Inven	tory		4	,803,984	127,169				\$47,226.54
Class I Othe	er Source Fluid			8,643	0				134.83
Producer M	lilk Value							\$7	4,523,816.44
	Prod Milk x Butte			363,250			/lb		6,481,924.53
	rod Milk x Protei s in Prod Milk x 0	Other Solids Price		,214,145 ,529,723		•	/lb /lb		8,257,371.26 6,160,201.69
Producer M		Strict Collab Fried	_0,	,020,120		Ψ 0.2022			0,899,497.48
PM Value - Location Ac									6 ,375,681.04) 192,547.60
	in Producer Set	tlement Fund							234,699.68
	cer Milk and Dif		460	,904,533	17,363,250	\$(1.290599	971		5,948,433.76)
	ettlement Fund F		.00	,,	,500,200	\$0.049400	•	(4	227,686.98
Producer P	rice Differential	at King County, WA				\$(1.34)	/cw	t	
Statistical l	Jniform Price at	King County, WA				\$15.38	/cw	t	
Estimated N	//arket Wide Skin	n Utilization Class I		28 %					

Estimated Market Wide Butterfat Utilization Class I 13 %

Released: July 13, 2015 William A. Wise, Market Administrator

AGRICULTURAL MARKETING SERVICE, DAIRY PROGRAMS COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

Federal Order No. 124 July 2015

		% UTILIZATION PER CLASS	PRODUCT POUNDS	<u>SKIM</u> POUNDS	BUTTERFAT POUNDS	PROTE POUND	_	OTHER SOLIDS	NONFAT SOLIDS
Producer Mill	k - Class I	34.96 %	161,451,019	158,275,336	3,175,683	4,978,37	71	9,473,741	14,452,112
Producer Mill	c - Class II	10.72 %	49,526,463	44,795,591	4,730,872	1,414,88	33	2,676,555	4,091,438
Producer Mill	k - Class III	1.90 %	8,787,034	8,308,866	478,168	262,85	57	496,100	758,957
Producer Mill	c - Class IV	52.42 %	242,094,570	233,226,694	8,867,876	7,425,94	12	13,923,216	21,349,158
Total Produc	er Receipts	100.00 %	461,859,086	444,606,487	17,252,599	14,082,05	53	26,569,612	40,651,665
			<u>PO</u>	<u>UNDS</u>	BFAT POUNDS	LB/CW PRIC			TOTAL OOLLARS
Class I	Skim Milk		158,	275,336		\$9.47	/cw	t \$1	4,988,674.32
	Butterfat Class I Differe	ntial at Location			3,175,683	\$2.1115	/lb		6,705,454.64 3,062,389.16
Class II	Butterfat				4,730,872	\$2.1195	/lb	1	0,027,083.20
	Nonfat Solids		4,	,091,438	, ,	\$0.8389	/lb		3,432,307.34
Class III	Butterfat				478,168	\$2.1125	/lb		1,010,129.91
	Protein			262,857		\$2.6070	/lb		685,268.21
	Other Solids			496,100		\$ 0.2004	/lb		99,418.44
Class IV	Butterfat				8,867,876	\$2.1125	/lb	1	8,733,388.08
	Nonfat Solids		21,	349,158		\$0.6621	/lb	1	4,135,277.51
Classified Va	lue							\$7	72,879,390.81
Class II Over	age Skim and B	utterfat		550,283	12,449				67,932.03
Class IV Ove	rage Skim and E	Butterfat		88,948	7,546				21,242.23
Total Overag				639,231	19,995				\$89,174.26
	ntory Skim and E		1,	,018,876	42,557				8,628.39
	ntory Skim and	Butterfat		14,963	0				371.08
Total Invento	ory		1	,033,839	42,557				\$8,999.47
Class I Other	Source Fluid			43,619	0				920.36
Producer Mil	k Value							\$7	72,978,484.90
	rod Milk x Butter			252,599		\$2.1125	/lb		6,446,115.42
	od Milk x Protein			,082,053		\$2.6070	/lb		6,711,912.19
Other Solids Producer Mil		ther Solids Price	20,	569,612		\$ 0.2004	/lb		5,324,550.23
PM Value - P									78,482,577.84 \$5,504,092.94
Location Adju								(•	189,920.39
1/2 Balance i	n Producer Sett	lement Fund							220,023.56
Total Produc	er Milk and Diff	erential Value	461	,902,705	17,252,599	\$(1.10286	3191)	(\$	5,094,148.99
Producer Set	tlement Fund Ro	eserve				\$0.04713	809		217,732.11
		at King County, WA King County, WA				\$(1.15) \$15.18	/cw		
		Litilization Class I		35 %					

Estimated Market Wide Skim Utilization Class I 35 % Estimated Market Wide Butterfat Utilization Class I 18 %

Released: August 13, 2015 William A. Wise, Market Administrator

AGRICULTURAL MARKETING SERVICE, DAIRY PROGRAMS COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

Federal Order No. 124 August 2015

		% UTILIZATION PER CLASS	PRODUCT POUNDS	<u>skim</u> Pounds	BUTTERFAT POUNDS	<u>PROTEI</u> POUND		OTHER SOLIDS	NONFAT SOLIDS
Producer Mi	ilk - Class I	34.58 %	157,640,864	154,537,066	3,103,798	4,955,47	' 4	9,212,785	14,168,259
Producer Mi	ilk - Class II	10.76 %	49,045,045	44,597,513	4,447,532	1,430,38	34	2,655,468	4,085,852
Producer Mi	ilk - Class III	1.55 %	7,071,193	6,624,601	446,592	212,427		394,375	606,802
Producer Mi	ilk - Class IV	53.11 %	242,096,819	232,898,667	9,198,152	7,525,42	22	13,847,732	21,373,154
Total Produ	cer Receipts	100.00 %	455,853,921 438,657,847		17,196,074	14,123,707		26,110,360	40,234,067
			<u>PO</u>	<u>UNDS</u>	BFAT POUNDS	LB/CWT PRICE			TOTAL OLLARS
Class I	Skim Milk		154,	,537,066		\$9.13	/cw	\$1	4,109,234.12
	Butterfat				3,103,798	\$2.1332	/lb		6,621,021.87
	Class I Differe	ntial at Location							2,989,860.07
Class II	Butterfat				4,447,532	\$2.2744	/lb	1	0,115,466.78
	Nonfat Solids		4,	,085,852		\$0.7578	/lb		3,096,258.61
Class III	Butterfat				446,592	\$2.2674	/lb		1,012,602.70
	Protein			212,427		\$2.5692	/lb		545,767.47
	Other Solids			394,375		\$ 0.1151	/lb		45,392.57
Class IV	Butterfat				9,198,152	\$2.2674	/lb	2	0,855,889.85
	Nonfat Solids		21,	373,154		\$0.5707	/lb	1	2,197,659.00
Classified V	'alue							\$7	71,589,153.04
Class IV Ov	erage Skim and I	Butterfat		4,020	0				206.62
Total Overa	ge			4,020	0				\$206.62
Class II Inve	entory Skim and E	Butterfat		10,536	2,994				575.34
Class III Inv	entory Skim and	Butterfat		142,574	6,122				4,769.28
Total Invent	tory			153,110	9,116				\$5,344.62
Class I Othe	er Source Fluid			8,045	0				192.27
Producer M	ilk Value							\$7	1,594,896.55
	Prod Milk x Butte			196,074		\$2.2674	/lb		8,990,378.18
	rod Milk x Proteir			,123,707		\$2.5692	/lb		6,286,628.05
	s in Prod Milk x O	ther Solids Price	26,	,110,360		\$ 0.1151	/lb		3,005,302.44
Producer M	ilk Credits								78,282,308.67
PM Value - I								(\$	6,687,412.12)
Location Ad									177,890.94
1/2 Balance	in Producer Sett	lement Fund							223,424.78
	cer Milk and Diff		455	,861,966	17,196,074	\$(1.37894		(\$	6,286,096.40)
Producer Se	ettlement Fund R	eserve				\$0.041052	267		187,143.51
		nt King County, WA King County, WA				\$(1.42) \$14.85	/cw		
		Utilization Class I		36 %		φ14.00	/CW		

Estimated Market Wide Skim Utilization Class I 36 % Estimated Market Wide Butterfat Utilization Class I 18 %

Released: September 11, 2015 William A. Wise, Market Administrator

AGRICULTURAL MARKETING SERVICE, DAIRY PROGRAMS COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

<u>SKIM</u>

BUTTERFAT

<u>PROTEIN</u>

PRODUCT

Federal Order No. 124

% UTILIZATION

September 2015

NONFAT

OTHER

		PER CLASS	POUNDS	POUNDS	POUNDS	POUND		SOLIDS	SOLIDS
Producer M	lilk - Class I	35.74 %	169,884,032	166,442,929	3,441,103	5,498,00)6	9,935,682	15,433,688
Producer M	lilk - Class II	9.23 %	43,861,639	39,743,351	4,118,288	1,309,98	35	2,368,226	3,678,211
Producer M	lilk - Class III	4.60 %	21,883,872	20,996,375	887,497	685,35	59	1,252,150	1,937,509
Producer M	lilk - Class IV	50.43 %	239,691,509	229,843,181	9,848,328	7,603,707		13,683,095	21,286,802
Total Produ	ucer Receipts	100.00 %	475,321,052	457,025,836	18,295,216	15,097,05	57	27,239,153	42,336,210
			<u>PO</u>	<u>UNDS</u>	BFAT POUNDS	LB/CW PRIC	_		TOTAL OLLARS
Class I	Skim Milk		166,442,929			\$9.08	/cwt	\$1	5,113,017.95
	Butterfat Class I Differe	ential at Location			3,441,103	\$2.1653	/lb		7,451,020.32 3,221,775.55
Class II	Butterfat				4,118,288	\$2.7601	/lb	1	1,366,886.71
	Nonfat Solids		3,	678,211		\$0.6567	/lb		2,415,481.18
Class III	Butterfat				887,497	\$2.7531	/lb		2,443,367.99
	Protein			685,359		\$1.9801	/lb		1,357,079.36
	Other Solids		1,	252,150		\$ 0.0465	/lb		58,224.99
Class IV	Butterfat				9,848,328	\$2.7531	/lb	2	7,113,431.80
	Nonfat Solids		21,	286,802		\$0.6266	/lb	1	3,338,310.12
Classified \								\$8	33,878,595.97
Class IV Ov	erage Skim and	Butterfat		3,130	0				176.53
Total Overa	_			3,130	0				\$176.53
	entory Skim and I			959,986	26,070				20,236.59
	entory Skim and	Butterfat		263,603	7,361				6,922.99
Total Inven	•		1	,223,589	33,431				\$27,159.58
	er Source Fluid			14,450	0				660.36
Producer M			40	005.040					33,906,592.44
	Prod Milk x Butte Prod Milk x Protein			295,216 097,057		\$2.7531 \$1.9801	/lb /lb		0,368,559.16 9,893,682.57
		Other Solids Price		239,153		\$ 0.0465	/lb		1,266,620.62
Producer N	lilk Credits							\$8	31,528,862.35
PM Value -	PM Credits							\$	2,377,730.09
Location Ac	ljustments								222,118.95
1/2 Balance	e in Producer Sett	tlement Fund							166,846.20
Total Produ	cer Milk and Diff	ferential Value	475	,335,502	18,295,216	\$ 0.58205	104	\$	2,766,695.24
Producer S	ettlement Fund R	leserve				\$0.04205	104		199,883.52
		at King County, WA				\$ 0.54	/cw	t	
Statistical l	Jniform Price at	King County, WA				\$16.36	/cw	t	
Estimated N	Market Wide Skim	n Utilization Class I		35 %					

Estimated Market Wide Skim Utilization Class I 35 % Estimated Market Wide Butterfat Utilization Class I 18 %

Released: October 14, 2015

William A. Wise, Market Administrator

AGRICULTURAL MARKETING SERVICE, DAIRY PROGRAMS COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

Federal Order No. 124 October 2015

		% UTILIZATION PER CLASS	PRODUCT POUNDS	SKIM POUNDS	BUTTERFAT POUNDS	PROTE POUND		OTHER SOLIDS	NONFAT SOLIDS
Producer Milk -	- Class I	23.54 %	173,444,119	169,896,179	3,547,940	5,700,08	36	10,132,589	15,832,675
Producer Milk -	- Class II	6.31 %	46,509,720	41,913,877	4,595,843	1,411,485		2,495,282	3,906,767
Producer Milk -	- Class III	41.55 %	306,156,724	293,685,607	12,471,117	10,265,15	57	17,476,043	27,741,200
Producer Milk -	- Class IV	28.60 %	210,655,813	201,784,654	8,871,159	6,848,78	32	11,981,889	18,830,671
Total Produce	r Receipts	100.00 %	736,766,376	707,280,317	29,486,059	24,225,51	10	42,085,803	66,311,313
			<u>P0</u> 1	<u>UNDS</u>	BFAT POUNDS	LB/CWT PRICE			TOTAL OLLARS
Class I	Skim Milk		169,	896,179		\$6.57	/cw	t \$1	1,162,178.97
	Butterfat Class I Differe	ntial at Location			3,547,940	\$2.7152	/lb		9,633,366.68 3,292,866.20
Class II	Butterfat				4,595,843	\$2.9157	/lb	1	3,400,099.44
	Nonfat Solids		3,	906,767		\$0.7178	/lb	:	2,804,277.37
Class III	Butterfat				12,471,117	\$2.9087	/lb	3	6,274,738.02
	Protein		10,	265,157		\$1.7019	/lb	1	7,470,270.68
	Other Solids		17,	476,043		\$ 0.0328	/lb		573,214.20
Class IV	Butterfat				8,871,159	\$2.9087	/lb	2	5,803,540.18
	Nonfat Solids		18,	830,671		\$0.7200	/lb	1	3,558,083.12
Classified Valu	ue							\$13	3,972,634.86
Class IV Overa	age Skim and I	Butterfat		443,509	15,122				72,724.74
Total Overage				443,509	15,122				\$72,724.74
Class II Invento	-			769,086	38,224				12,521.73
Class III Invent	-	Butterfat	1,	047,486	62,001				7,866.63
Total Inventory	у		1,	,816,572	100,225				\$20,388.36
Producer Milk	Value							\$13	4,065,747.96
Butterfat in Pro Protein in Prod			,	486,059 225,510		\$2.9087 \$1.7019	/lb /lb		5,766,099.80 1,229,395.48
Other Solids in	Prod Milk x O	ther Solids Price	42,	085,803		\$ 0.0328	/lb		1,380,414.35
Producer Milk	Credits							\$12	28,375,909.63
PM Value - PM Location Adjus								\$	55,689,838.33 480,695.21
1/2 Balance in	Producer Sett	lement Fund							195,143.23
Total Produce	r Milk and Diff	erential Value	736	,766,376	29,486,059	\$ 0.86400	207		66,365,676.77
Producer Settle	ement Fund R	eserve				\$0.04400	207		324,192.46
		at King County, WA King County, WA				\$ 0.82 \$16.28	/cw		
Estimated Mark	kat Wida Skim	Utilization Class I		36 %					

Estimated Market Wide Skim Utilization Class I $$36\ \%$$ Estimated Market Wide Butterfat Utilization Class I $$19\ \%$$

Released: November 13, 2015 William A. Wise, Market Administrator

AGRICULTURAL MARKETING SERVICE, DAIRY PROGRAMS COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

Federal Order No. 124 November 2015

		% UTILIZATION PER CLASS	PRODUCT POUNDS	<u>SKIM</u> POUNDS	BUTTERFAT POUNDS	PROTE POUND	_	OTHER SOLIDS	NONFAT SOLIDS
Producer M	ilk - Class I	23.44 %	166,826,372	163,345,957	3,480,415	5,582,25	59	9,809,235	15,391,494
Producer M	ilk - Class II	6.85 %	48,752,601	43,788,516	4,964,085	1,500,30	8	2,622,507	4,122,815
Producer M	ilk - Class III	41.86 %	297,903,861	285,344,285	12,559,576	10,232,96	64	17,088,455	27,321,419
Producer M	ilk - Class IV	27.85 %	198,193,004	189,852,845	8,340,159	6,562,86	39	11,370,745	17,933,614
Total Produ	icer Receipts	100.00 %	711,675,838	682,331,603	29,344,235	23,878,400		40,890,942	64,769,342
			PO	<u>UNDS</u>	BFAT POUNDS	LB/CV PRIC	_		TOTAL OLLARS
Class I	Skim Milk Butterfat		163,	345,957	3,480,415	\$6.65 \$2.8756	/cwt		0,862,506.14 0,008,281.38
		ntial at Location			0,400,410	Ψ2.0700	/ID		3,167,143.95
Class II	Butterfat				4,964,085	\$3.1900	/lb	1	5,835,431.15
	Nonfat Solids		4,	,122,815		\$0.8167	/lb		3,367,103.01
Class III	Butterfat				12,559,576	\$3.1830	/lb	3	9,977,130.40
	Protein		10,	232,964		\$1.3205	/lb	1	3,512,628.97
	Other Solids		17,	088,455		\$ 0.0361	/lb		616,893.23
Class IV	Butterfat				8,340,159	\$3.1830	/lb	2	6,546,726.13
	Nonfat Solids		17,	933,614		\$0.6627	/lb	1	1,884,606.02
Classified \	/alue							\$13	5,778,450.38
Class II Ove	erage Skim and B	utterfat		0	1,543				4,922.17
Total Overa	ige			0	1,543				\$4,922.17
Class II Inve	entory Skim and I	Butterfat		801,608	38,919				17,921.91
	entory Skim and	Butterfat		794,860	6,780				(15,388.71)
Total Inven	tory		1	,596,468	45,699				\$2,533.20
Producer M	lilk Value							\$13	5,785,905.75
	Prod Milk x Butte			344,235		\$3.1830	/lb		3,402,700.02
Protein in P	rod Milk x Proteir	n Price		,878,400		\$1.3205	/lb		1,531,427.21
	s in Prod Milk x C	ther Solids Price	40,	,890,942		\$ 0.0361	/lb		1,476,163.00
Producer M	lilk Credits								6,410,290.23
PM Value - Location Ad								\$	39,375,615.52 464,149.05
	in Producer Sett	lement Fund							316,883.39
	cer Milk and Diff		711	,675,838	29,344,235	\$ 1.42714	526		0,156,647.96
	ettlement Fund R				, , ,	\$0.04714		•	335,521.42
		at King County, WA King County, WA				\$ 1.38 \$16.68	/cw		
Estimated N	Narket Wide Skim	Utilization Class I		24 %					

Estimated Market Wide Skim Utilization Class I 24 % Estimated Market Wide Butterfat Utilization Class I 12 %

Released: December 11, 2015 William A. Wise, Market Administrator

AGRICULTURAL MARKETING SERVICE, DAIRY PROGRAMS COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

Federal Order No. 124 December 2015

		% UTILIZATION PER CLASS	PRODUCT POUNDS	<u>skim</u> Pounds	BUTTERFAT POUNDS	PROTE POUND	_	OTHER SOLIDS	NONFAT SOLIDS
Producer M	ilk - Class I	23.46 %	173,269,623	169,775,730	3,493,893	5,769,84	19	10,164,448	15,934,297
Producer M	ilk - Class II	5.82 %	43,017,509	38,591,516	4,425,993	1,316,54	13	2,305,644	3,622,187
Producer M	ilk - Class III	42.62 %	314,823,537	301,545,448	13,278,089	10,755,43	30	17,997,492	28,752,922
Producer M	ilk - Class IV	28.10 %	207,478,311	198,132,913	9,345,398	6,806,07	70	11,824,033	18,630,103
Total Produ	ıcer Receipts	100.00 %	738,588,980	708,045,607	30,543,373	24,647,89	92	42,291,617	66,939,509
			<u>POI</u>	<u>UNDS</u>	BFAT POUNDS	LB/CV PRIC	_		TOTAL OLLARS
Class I	Skim Milk		169,	,775,730		\$6.05	/cw	t \$1	0,271,431.65
	Butterfat				3,493,893	\$3.1048	/lb	1	0,847,839.00
	Class I Differe	ntial at Location							3,289,556.64
Class II	Butterfat				4,425,993	\$2.9127	/lb	1:	2,891,589.82
	Nonfat Solids		3,	,622,187		\$0.7500	/lb		2,716,640.25
Class III	Butterfat				13,278,089	\$2.9057	/lb	3	8,582,143.21
	Protein		10,	755,430		\$1.3599	/lb	1-	4,626,309.26
	Other Solids		17,	,997,492		\$ 0.0355	/lb		638,910.98
Class IV	Butterfat				9,345,398	\$2.9057	/lb	2	7,154,922.96
	Nonfat Solids		18,	630,103		\$0.6153	/lb	1	1,463,102.37
Classified \	/alue							\$13	32,482,446.14
Class II Inve	entory Skim and E	Butterfat	1,	612,755	119,186				(19,475.22)
Class III Inv	entory Skim and	Butterfat	1,	268,147	19,424				(24,788.93)
Total Inven	tory		2	,880,902	138,610				(\$44,264.15)
Producer M	lilk Value							\$13	32,438,181.99
	Prod Milk x Butte rod Milk x Proteir			,543,373 ,647,892		\$2.9057 \$1.3599	/lb /lb		8,749,878.92 3,518,668.34
Other Solids	s in Prod Milk x O	ther Solids Price	42,	291,617		\$ 0.0355	/lb		1,501,352.41
Producer M	lilk Credits							\$12	23,769,899.67
PM Value -	PM Credits							\$	8,668,282.32
Location Ad	ljustments								499,622.92
1/2 Balance	in Producer Sett	lement Fund							308,477.93
Total Produ	cer Milk and Differential Value 738,588,980 30,543,373 \$ 1.2830		\$ 1.28303	880	\$	9,476,383.17			
Producer Se	ettlement Fund R	eserve				\$0.04303	880		317,879.83
		at King County, WA King County, WA				\$ 1.24 \$15.68	/cw		
		Utilization Class I		24 %		ψ.13.00	, , ,		

Estimated Market Wide Skim Utilization Class I 24 % Estimated Market Wide Butterfat Utilization Class I 12 %

Released: January 13, 2016 William A. Wise, Market Administrator