## COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

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	Feo	deral Order No.		0//14		ry 2011		OTUER	NONEAT
		<u>% UTILIZATION</u> PER CLASS	PRODUCT POUNDS	<u>SKIM</u> POUNDS	BUTTERFAT POUNDS	<u>PROTE</u> POUNE		<u>other</u> Solids	<u>NONFAT</u> SOLIDS
Producer N	lilk - Class I	28.35%	189,346,569	186,122,196	3,224,373	6,090,2	254	11,089,830	17,180,084
Producer M	lilk - Class II	6.17%	41,210,326	37,917,349	3,292,977	1,244,9	913	2,258,880	3,503,793
Producer M	lilk - Class III	39.63%	264,647,507	254,179,098	10,468,409	8,659,5	67	15,124,014	23,783,581
Producer N	lilk - Class IV	25.85%	172,582,993	163,531,678	9,051,315	5,354,6	673	9,725,230	15,079,903
Total Produ	ucer Receipts	100.00%	667,787,395	641,750,321	26,037,074	21,349,4	07	38,197,954	59,547,361
				POUNDS	<u>BFAT</u> POUNDS	<u>LB/CV</u> PRIC			<u>TOTAL</u> DOLLARS
Class I	Skim Milk		18	6,122,196		\$9.33	/cwt	\$1	7,365,200.89
	Butterfat Class I Differe	ential at Location			3,224,373	\$1.7696	/lb		5,705,850.45 3,594,462.94
Class II	Butterfat				3,292,977	\$2.0309	/lb		6,687,707.00
0.000	Nonfat Solids		;	3,503,793	0,202,011	\$1.1144	/lb		3,904,626.89
Class III	Butterfat				10,468,409	\$2.0239	/lb	2	1,187,013.00
	Protein		:	8,659,567		\$1.7590	/lb		5,232,178.36
	Other Solids		1	5,124,014		\$ 0.2002	/lb		3,027,827.61
Class IV	Butterfat				9,051,315	\$2.0239	/lb	1	8,318,956.45
	Nonfat Solids		1	5,079,903		\$1.0743	/lb	1	6,200,339.79
Classified V								<b>\$1</b> 1	1,224,163.38
	erage Skim and I			0	13,273				26,956.14
	verage Skim and			80,830	36,244				78,713.26
	verage Skim and	Butterfat		344,917	61,528				157,880.00
Total Overa	-			425,747	111,045				\$263,549.40
	entory Skim and			1,110,954	80,242				29,689.29
Total Inven	ventory Skim and	Butterfat		1,507,563	23,208				(31,326.11)
Total Inven	liory		:	2,618,517	103,450				(\$1,636.82)
Producer M	lilk Value							\$11	1,486,075.96
	Prod Milk x Butte Prod Milk x Protei			6,037,074 1,349,407		\$2.0239 \$1.7590	/lb /lb		2,696,434.08 7,553,606.93
Other Solid	s in Prod Milk x C	Other Solids Price	3	8,197,954		\$ 0.2002	/lb		7,647,230.41
Producer M	lilk Credits							\$9	7,897,271.42
	PM Credits							\$1	3,588,804.54
Location Ad	•	tions and Frind							331,616.30
	e in Producer Set		_			<b>. .</b>			320,788.17
	ucer Milk and Dif		66	7,787,395	26,037,074	\$ 2.13259		\$1	4,241,209.01
Producer S	ettlement Fund F	keserve				\$0.04259	1626		284,452.46
		at King County, WA				\$ 2.09	/cw		
		King County, WA				\$15.57	/cw	t	
		n Utilization Class I erfat Utilization Class	- 1	30% 14%					
Loundleul				14/0					

Released: February 14, 2011

# COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

	Fed	deral Order No.	124		Februa	ry 2011			
		<u>% UTILIZATION</u> PER CLASS	PRODUCT POUNDS	<u>SKIM</u> POUNDS	<u>BUTTERFAT</u> <u>POUNDS</u>	PROTE POUNE		<u>other</u> Solids	<u>NONFAT</u> SOLIDS
Producer M	lilk - Class I	28.89%	177,074,036	174,081,741	2,992,295	5,647,4	80	10,364,100	16,011,580
Producer M	lilk - Class II	7.12%	43,636,107	40,312,098	3,324,009	1,312,5	31	2,398,907	3,711,438
Producer M	lilk - Class III	39.02%	239,179,703	229,668,444	9,511,259	7,780,1	87	13,679,513	21,459,700
Producer M	lilk - Class IV	24.97%	153,014,296	145,226,162	7,788,134	4,698,0	86	8,624,310	13,322,396
Total Produ	ucer Receipts	100.00%	612,904,142	589,288,445	23,615,697	19,438,2	84	35,066,830	54,505,114
				POUNDS	<u>BFAT</u> POUNDS	<u>LB/CV</u> PRIC			<u>TOTAL</u> DOLLARS
Class I	Skim Milk Butterfat Class I Differe	ential at Location	174	4,081,741	2,992,295	\$9.57 \$1.9003	/cw /lb	<b></b>	6,659,622.61 5,686,258.19 3,360,667.81
Class II	Butterfat Nonfat Solids		;	3,711,438	3,324,009	\$2.3037 \$1.1411	/lb /lb		7,657,519.55 4,235,121.93
Class III	Butterfat Protein Other Solids			7,780,187 3,679,513	9,511,259	\$2.2967 \$2.5586 \$ 0.2310	/lb /lb /lb	1	1,844,508.56 9,906,386.48 3,159,967.51
Class IV	Butterfat Nonfat Solids		1:	3,322,396	7,788,134	\$2.2967 \$1.1930	/lb /lb		7,887,007.38 5,893,618.44
Classified V	Value							\$11	6,290,678.46
	erage Skim and E			1	0				0.12
	verage Skim and			880,991	0				81,844.06
Total Overa	verage Skim and	Butterfat		239,748	32,668				100,777.54
	•			1,120,740	32,668				\$182,621.72
	entory Skim and /entory Skim and			1,473,674 3,169,638	97,760				36,195.29
Total Inven	-	Dutternat		4,643,312	53,521 <b>151,281</b>				2,555.89 \$38,751.18
Producer N	lilk Value			,,-	- , -			¢11	6,512,051.36
Butterfat in	Prod Milk x Butte Prod Milk x Protei			3,615,697 9,438,284		\$2.2967 \$2.5586	/lb /lb	5	4,238,171.30 9,734,793.45
Other Solid	s in Prod Milk x C	Other Solids Price	35	5,066,830		\$ 0.2310	/lb		8,100,437.73
Producer N	lilk Credits							\$11	2,073,402.48
PM Value - Location Ac	PM Credits								<b>4,438,648.88</b> 304,209.03
1/2 Balance	e in Producer Set	tlement Fund							322,803.35
Total Produ	ucer Milk and Dif	ferential Value	612	2,904,142	23,615,697	\$ 0.82650	)139	\$	5,065,661.26
Producer S	ettlement Fund R	Reserve				\$0.04650	139		285,008.95
		at King County, WA King County, WA				\$ 0.78 \$17.78	/cw /cw		
		n Utilization Class I erfat Utilization Class	s I	29% 12%					

Released: March 14, 2011

# COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

	Fee	deral Order No.	124		Marc	h 2011			
		% UTILIZATION PER CLASS	PRODUCT POUNDS	<u>SKIM</u> POUNDS	BUTTERFAT POUNDS	<u>PROTE</u> POUND		<u>other</u> Solids	<u>NONFAT</u> <u>SOLIDS</u>
Producer M	lilk - Class I	28.67%	198,078,725	194,647,003	3,431,722	6,292,1	88	11,594,106	17,886,294
Producer M	lilk - Class II	7.62%	52,624,926	48,612,534	4,012,392	1,580,4	89	2,894,710	4,475,199
Producer M	lilk - Class III	39.76%	274,747,056	264,167,912	10,579,144	8,888,9	11	15,761,757	24,650,668
Producer M	lilk - Class IV	23.95%	165,502,907	157,088,529	8,414,378	5,090,1	18	9,332,393	14,422,511
Total Produ	ucer Receipts	100.00%	690,953,614	664,515,978	26,437,636	21,851,7	06	39,582,966	61,434,672
				POUNDS	<u>BFAT</u> POUNDS	<u>LB/CV</u> PRIC			<u>TOTAL</u> DOLLARS
Class I	Skim Milk		19	4,647,003		\$10.50	/cwt	\$2	0,437,935.36
	Butterfat				3,431,722	\$2.3136	/lb		7,939,632.04
	Class I Different	ential at Location							3,761,224.48
Class II	Butterfat				4,012,392	\$2.2929	/lb		9,200,013.63
	Nonfat Solids			4,475,199		\$1.2444	/lb		5,568,937.62
Class III	Butterfat				10,579,144	\$2.2859	/lb	2	4,182,865.27
	Protein		:	8,888,911	- , ,	\$3.3024	/lb		9,354,739.68
	Other Solids		1	5,761,757		\$ 0.2665	/lb		4,200,508.25
Class IV	Butterfat				8,414,378	\$2.2859	/lb	1	9,234,426.68
	Nonfat Solids		1-	4,422,511	-, ,	\$1.3134	/lb		8,942,525.94
Classified \	Value							\$14	12,822,808.95
Class III Ov	verage Skim and	Butterfat		279,168	0				32,969.74
Class IV Ov	verage Skim and	Butterfat		367,975	49,000				155,503.74
Total Overa	age			647,143	49,000				\$188,473.48
Class II Invo	entory Skim and	Butterfat	:	2,906,934	134,814				12,859.59
Total Inven	tory			2,906,934	134,814				\$12,859.59
Producer N	lilk Value							\$14	3,024,142.02
Butterfat in	Prod Milk x Butte	erfat Price	2	6,437,636		\$2.2859	/lb	6	0,433,792.13
Protein in P	Prod Milk x Protei	n Price	2	1,851,706		\$3.3024	/lb	7	2,163,073.89
Other Solid	s in Prod Milk x (	Other Solids Price	3	9,582,966		\$ 0.2665	/lb	1	0,548,860.44
Producer N	lilk Credits							\$14	3,145,726.46
PM Value -	PM Credits							(	\$121,584.44)
Location Ac	ljustments								356,617.48
1/2 Balance	1/2 Balance in Producer Settlement F								288,487.59
Total Produ	otal Producer Milk and Differential Value		69	0,953,614	26,437,636	\$ 0.07576	6784		\$523,520.63
Producer S	ettlement Fund F	Reserve				\$0.04576	784		316,234.54
		at King County, WA King County, WA				\$ 0.03 \$19.43	/cw /cw		
		n Utilization Class I		30%					
		erfat Utilization Class	s l	13%					

Released: April 13, 2011

# COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

	Fed	leral Order No.	124		April	2011			
		<u>% UTILIZATION</u> PER CLASS	PRODUCT POUNDS	<u>SKIM</u> POUNDS	<u>BUTTERFAT</u> <u>POUNDS</u>	<u>PROTE</u> POUND		<u>OTHER</u> SOLIDS	<u>NONFAT</u> <u>SOLIDS</u>
Producer M	ilk - Class I	26.86%	183,671,525	180,522,805	3,148,720	5,812,1	79	10,757,877	16,570,056
Producer M	ilk - Class II	6.43%	43,980,173	40,185,883	3,794,290	1,297,6	81	2,394,291	3,691,972
Producer M	ilk - Class III	39.59%	270,752,427	260,254,755	10,497,672	8,736,2	03	15,531,447	24,267,650
Producer M	ilk - Class IV	27.12%	185,512,160	177,054,658	8,457,502	5,708,6	45	10,522,149	16,230,794
Total Produ	icer Receipts	100.00%	683,916,285	658,018,101	25,898,184	21,554,7	08	39,205,764	60,760,472
				POUNDS	<u>BFAT</u> POUNDS	<u>LB/CW</u> PRIC			<u>TOTAL</u> DOLLARS
Class I	Skim Milk Butterfat Class I Differe	ntial at Location	180	),522,805	3,148,720	\$11.94 \$2.2583	/cwt /lb	· ·	1,554,422.9 <sup>,</sup> 7,110,754.38 3,487,501.5 <sup>,</sup>
Class II	Butterfat Nonfat Solids		:	3,691,972	3,794,290	\$2.2183 \$1.3700	/lb /lb		8,416,873.50 5,058,001.64
Class III	Butterfat				10,497,672	\$2.2113	/lb	2	3,213,502.1
	Protein		٤	3,736,203		\$2.4984	/lb	2	1,826,529.5
	Other Solids		15	5,531,447		\$ 0.2902	/lb		4,507,225.9
Class IV	Butterfat				8,457,502	\$2.2113	/lb	1	8,702,074.1
	Nonfat Solids		16	6,230,794		\$1.3862	/lb	2	2,499,126.6
Classified \	/alue							\$13	6,376,012.3
	rage Skim and B			1	0				0.1
	erage Skim and	Butterfat		262,980	23,574				84,949.1
Total Overa	-			262,981	23,574				\$84,949.24
	entory Skim and I			1,416,120	55,998				3,436.7
Total Invent	entory Skim and	Butteriat		627,902	62,504				(19,481.29
	lory		2	2,044,022	118,502				(\$16,044.54)
Producer M	lilk Value							\$13	6,444,917.0
	Prod Milk x Butte			5,898,184		\$2.2113	/lb		7,268,654.2
	rod Milk x Proteir			1,554,708		\$2.4984	/lb		3,852,282.4
Other Solids Producer M	s in Prod Milk x C	ther Solids Price	35	9,205,764		\$ 0.2902	/ID		1,377,512.7
PRODUCER M PM Value - Location Ad	PM Credits								2,498,449.48 3,946,467.5 345,915.7
	in Producer Sett	lement Fund							233,767.8
	icer Milk and Diff		68'	3,916,285	25,898,184	\$ 2.12396	627	\$1	4,526,151.22
	ettlement Fund R			.,,=00	20,000,104	\$0.04396		Ψ	300,692.4
		at King County, WA King County, WA				\$ 2.08 \$18.95	/cw /cw		
Estimated N	Aarket Wide Skim	Utilization Class I		29%					

Released: May 12, 2011

## COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

	Fee	deral Order No.	. 124		Мау	2011			
		% UTILIZATION PER CLASS	PRODUCT POUNDS	<u>SKIM</u> POUNDS	BUTTERFAT POUNDS	<u>PROTE</u> POUND		<u>other</u> Solids	<u>NONFAT</u> <u>SOLIDS</u>
Producer M	lilk - Class I	29.82%	187,989,813	184,787,098	3,202,715	5,906,5	90	11,030,771	16,937,361
Producer M	lilk - Class II	6.19%	39,044,271	35,059,771	3,984,500	1,119,3	23	2,093,650	3,212,973
Producer M	lilk - Class III	45.91%	289,406,102	278,327,625	11,078,477	9,253,6	78	16,644,384	25,898,062
Producer M	lilk - Class IV	18.08%	113,924,524	108,824,494	5,100,030	3,485,5	61	6,482,582	9,968,143
Total Produ	cer Receipts	100.00%	630,364,710	606,998,988	23,365,722	19,765,1	52	36,251,387	56,016,539
				POUNDS	<u>BFAT</u> POUNDS	LB/CV PRIC			<u>TOTAL</u> DOLLARS
Class I	Skim Milk		18	4,787,098		\$12.49	/cwt	\$2	3,079,908.54
	Butterfat				3,202,715	\$2.1984	/lb		7,040,848.66
	Class I Different	ential at Location							3,569,501.63
Class II	Butterfat				3,984,500	\$2.2567	/lb		8,991,821.16
	Nonfat Solids	;	:	3,212,973		\$1.4656	/lb		4,708,933.24
Class III	Butterfat				11,078,477	\$2.2497	/lb	2	4,923,249.72
	Protein			9,253,678	,,	\$2.3133	/lb		1,406,533.31
	Other Solids		1	6,644,384		\$ 0.3026	/lb		5,036,590.60
Class IV	Butterfat				5,100,030	\$2.2497	/lb	1	1,473,537.49
	Nonfat Solids	;		9,968,143		\$1.4298	/lb	1	4,252,450.86
Classified \	/alue							\$12	24,483,375.21
Class I Ove	rage Skim and I	Butterfat		0	1				2.22
Class III Ov	erage Skim and	Butterfat		370,057	43,061				130,031.44
Class IV Ov	verage Skim and	Butterfat		116,600	0				15,006.42
Total Overa	age			486,657	43,062				\$145,040.08
Class II Inve	entory Skim and	Butterfat		1,375,072	81,554				13,465.56
Class III Inv	ventory Skim and	Butterfat		661,136	98,076				(19,505.87
Total Inven	tory		:	2,036,208	179,630				(\$6,040.31)
Class I Othe	er Source Fluid			156,920	0				8,520.75
Producer N	lilk Value							\$12	4,630,895.73
	Prod Milk x Butte Prod Milk x Protei			3,365,722 9,765,152		\$2.2497 \$2.3133	/lb /lb		2,565,864.77 5,722,726.11
Other Solid	s in Prod Milk x (	Other Solids Price		6,251,387		\$ 0.3026	/lb		0,969,669.73
Producer N								\$10	9,258,260.61
PM Value -	PM Credits								5,372,635.12
Location Ac	ljustments								371,431.5 <sup>2</sup>
1/2 Balance	e in Producer Set	ttlement Fund							273,499.44
Total Produ	ucer Milk and Dif	ferential Value	63	0,521,630	23,365,722	\$ 2.54036	6742	\$1	6,017,566.07
Producer S	ettlement Fund F	Reserve				\$0.04036	742		254,525.31
		at King County, WA				\$ 2.50	/cw		
		King County, WA				\$19.02	/cw	t	
Estimated N	/larket Wide Skir /larket Wide Butt	n Utilization Class I		27% 12%					

June 13, 2011 Released:

## COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

Producer Milk - Class II     6.76%     47,794,528     43,611,612     4,182,916     1,381,674     2,601,058     3,982,73       Producer Milk - Class II     41.04%     289,310,460     276,665,027     10,44,253     9,775,333     16,648,060     25,824,000       Producer Milk - Class IV     27.04%     190,583,031     182,919,462     7,663,669     5,330,673     10,888,413     16,718,98       Total Producer Receipts     100,00%     704,931,430     679,046,330     25,885,100     21911,998     40,537,570     62,449,565       Class I     Skim Milk     174,149,049     \$12,82     /cm     \$22,325,980.     3,064,362     \$2,2700     /h     7,024,201.7       Class I Differential at Location     174,149,049     \$1,983,237.72     h     9,943,827.9       Class I Differential at Location     3,982,732     10,944,253     \$1,022.72     /h     9,943,827.9       Class II Butterfat     9,175,393     \$2,8907     /h     22,564,0068     \$1,676,970.2       Class II Wender     5,0633,970     16,646,608     \$1,4694     h     24,566,870.0     \$1,502,19,441.		Fee	deral Order No.	. 124		June	2011			
Producer Milk - Class II     6.78%     47,794,528     43,611,612     4,182,916     1,381,674     2,601,058     3,982,73       Producer Milk - Class II     41.04%     289,310,460     278,366,207     10,944,253     9,175,393     16,648,060     25,824,00       Producer Milk - Class IV     27.04%     190,583,031     182,919,462     7,663,659     5,330,673     10,888,413     16,718,98       Total Producer Receipts     100.00%     704,931,430     679,046,330     25,855,100     21,911,998     40,537,570     62,449,565       Class I     Skim Milk     174,149,049     Staz     27,07     62,449,565     70,042,201     7,042,31,73     70,042,201     7,042,201     7,042,201     7,042,201     7,042,201     3,364,041.5     50,392,860     50,393     16,649,608     S1,302.270     /h     25,940,064     41,82,916     S1,372     /h     9,943,827.9       Class II     Butterfat     9,175,393     10,944,253     S2,370,0     /h     22,359,900.5     5,558,970.5     5,558,970.5     5,558,970.5     5,558,970.5     5,558,970.5     5,558,970.5     5,558,										
Producer Milk - Class III     41.04%     289,310,460     278,366,207     10,944,253     9,175,393     16,648,008     25,824,00       Producer Milk - Class IV     27.04%     190,583,031     182,919,462     7,663,569     5,330,573     10,888,413     16,718,98       Total Producer Receipts     100.00%     704,931,430     679,046,330     25,885,100     21,911,998     40,537,570     62,449,56       Delians     Biterial     174,149,049     \$12,82     //wm     \$22,325,980.     704,931,452     \$2,372     0.943,627     9,943,627       Class IDifferential at Location     174,149,049     \$12,82     //wm     \$22,352,980.     704,931,627     \$2,3702     /b     59,942,684       Class II     Butterfat     10,644,608     \$1,5022     /b     5,982,860.     \$2,3702     /b     25,940,064     \$2,940,064     \$2,940,064     \$2,940,064     \$2,940,064     \$2,940,064     \$2,940,064     \$2,940,064     \$2,940,064     \$2,940,064     \$2,940,064     \$2,940,064     \$2,940,064     \$2,940,064     \$2,940,064     \$2,940,064     \$2,940,064     \$2,960,70     \$2,9	Producer M	lilk - Class I	25.14%	177,243,411	174,149,049	3,094,362	5,524,3	58	10,399,491	15,923,849
Producer Milk - Class IV     27.04%     190,583,031     182,919,462     7,663,569     5,830,573     10,888,413     16,718,98       Total Producer Receipts     100.00%     704,931,430     679,046,330     25,885,100     21,911,998     40,537,570     62,449,561       Class I     Skim Milk Butterfat Class I     Skim Milk Butterfat Class ID     174,149,049     S12,82     Control     30,04,362     52,2770     /////r     9,943,627.32       Class ID     Butterfat Dutterfat     174,149,049     3,094,362     \$2,2700     ///r     7,024,201.7       Class ID     Butterfat Protein     9,943,627.32     4,182,916     \$2,2702     //r     9,943,627.32       Class ID     Butterfat Protein     9,175,393     \$2,8907     /r     22,5940,068.4     22,5940,068.4       Class IV     Butterfat Protein     9,175,393     \$2,8907     /r     24,566,87.0     55,858,97.02     23,3702     /r     24,566,87.03       Class II Verrage Skim and Butterfat     106,841,09     0     66,27.3     10,844,191.2     3169,219,841.1     32,990,77     316,32,9460.0     31,406,4191.2	Producer M	lilk - Class II	6.78%	47,794,528	43,611,612	4,182,916	1,381,6	674	2,601,058	3,982,732
Total Producer Receipts     100.00%     704,931,430     679,046,330     25,885,100     21,911,998     40,537,570     62,449,56       PolyNDS	Producer M	lilk - Class III	41.04%	289,310,460	278,366,207	10,944,253	9,175,3	93	16,648,608	25,824,001
POLNOS     POLNOS     POLNOS     PET     Lercert     TOTAL       Class I     Skim Milk     174,149,049     \$12,92     //mit     \$22,325,980,0       Class ID fifterintial at Location     3,094,362     \$2,200     /ho     7,024,201,7       Class ID fifterintial at Location     4,182,916     \$2,3772     /ho     \$9,943,627,9       Class II     Butterfat     4,182,916     \$2,3772     /ho     \$9,943,627,9       Nonfat Solids     3,982,732     \$1,5022     /ho     \$5,982,860,0       Class III     Butterfat     10,944,253     \$2,3702     /ho     \$2,940,068,4       Protein     9,175,393     \$2,9807     /ho     27,543,068,8     \$1,694,4/hb     \$24,566,870,0       Class IV     Butterfat     6,648,608     \$1,333,4/hb     \$5,558,970,2     \$16,621,34,4/h1     \$24,566,870,0     \$16,213,94,4/h1     \$24,566,870,0     \$16,213,94,4/h1     \$123,94,4/h1     \$16,213,94,4/h1     \$16,213,94,4/h1     \$16,213,94,4/h1     \$24,566,870,0     \$16,213,94,4/h1     \$24,566,870,0     \$16,213,94,4/h1     \$24,566,870,0     \$16,213,94,4/h1     \$219,990	Producer M	lilk - Class IV	27.04%	190,583,031	182,919,462	7,663,569	5,830,5	73	10,888,413	16,718,986
POUNDS     POUNDS     PRICE     DOLLARS       Class I     Skim Milk     174,149,049     \$12,82     /owit     \$22,325,906.0       Butterfat     Class I Differential at Location     3.094,362     \$2,2700     /lb     7,024,201.7       Class II     Butterfat     4,182,916     \$2,3772     /lb     9,943,627.9       Class II     Butterfat     10,944,253     \$2,23702     /lb     5,982,660.0       Class II     Butterfat     10,944,253     \$2,23702     /lb     25,940,068.4       Protein     9,175,333     \$2,800.7     /lb     27,349,039.3     (lb     27,349,039.3       Other Solids     16,718,966     \$1,339     /lb     24,566,876.0     24,566,876.0       Class II Overage Skim and Butterfat     106,831     60,331     154,972.2     31,067     13,764.2       Class II Overage Skim and Butterfat     1,371.077     38,057     13,764.2     33.39     /lb     5153,330.00       Total Overage Skim and Butterfat     1,371.077     38,057     13,764.2     33.39     /lb     5153,330.24 <t< td=""><td>Total Produ</td><td>ucer Receipts</td><td>100.00%</td><td>704,931,430</td><td>679,046,330</td><td>25,885,100</td><td>21,911,9</td><td>98</td><td>40,537,570</td><td>62,449,568</td></t<>	Total Produ	ucer Receipts	100.00%	704,931,430	679,046,330	25,885,100	21,911,9	98	40,537,570	62,449,568
Butterfat Class II     Subferential at Location     3,094,362     \$2,270     //b     7,024,201.7       Class II     Butterfat Nonfat Solids     4,182,916     \$2,3772     //b     9,943,627.3       Class III     Butterfat Protein     9,175,393     \$2,3702     //b     25,940,068.4       Protein     9,175,393     \$2,3702     //b     25,940,068.4       Other Solids     16,648,608     \$0,3339     //b     25,558,970.2       Class IV     Butterfat Nonfat Solids     16,718,986     \$1,469.4     //b     24,566,678.0       Class II Overage Skim and Butterfat     49,019     0     6,627.3     6,627.3       Class IV Overage Skim and Butterfat     10,6331     60,331     16,472.2       Class IV Overage Skim and Butterfat     1,371,077     38,057     13,746.4       Class II Inventory Skim and Butterfat     2,376,250     94,608     (\$14,666.59       Class II Other Source Fluid     495,743     0     17,400.5       Producer Milk X Duter In Price     21,811,989     \$2,907     10     65,313,092.4       Butterfat In Prod Milk X Duterin Price					POUNDS					<u>TOTAL</u> DOLLARS
Class I Differential at Location     3,364,041.5       Class II     Butterfat     4,182,916     \$2,3772     //b     9,943,627.9       Class III     Butterfat     10,944,253     \$2,3702     //b     25,940,068.4       Class III     Butterfat     10,944,253     \$2,3702     //b     25,940,068.4       Other Solids     16,648,608     \$0,3339     /b     5,558,970.2       Class IV     Butterfat     7,663,569     \$2,3702     //b     18,164,191.2       Nonfat Solids     16,718,986     \$1,4694     //b     24,566,870.0       Class III Overage Skim and Butterfat     49,019     0     6,627.3       Class II Overage Skim and Butterfat     106,831     60,331     154,972.2       Class II Noverage Skim and Butterfat     1,371,077     38,057     13,764.2       Class II Inventory Skim and Butterfat     1,371,077     38,057     13,764.2       Class II Inventory Skim and Butterfat     1,371,077     38,057     13,764.2       Class II Inventory Skim and Butterfat     0,537,570     9,038.9     17,406.5       Producer Milk Routerfat	Class I	Skim Milk		17	4,149,049		\$12.82	/cw	t \$2	2,325,908.07
Class II     Butterfat Nonfat Solids     3,982,732     4,182,916     \$2,3772     //b     9,943,827.9       Class III     Butterfat     10,944,253     \$2,3702     //b     25,940,068.4       Protein     9,175,393     \$2,907     //b     25,940,068.4       Protein     9,175,393     \$2,907     //b     27,349,093.9       Class IV     Butterfat     7,663,569     \$0,3339     //b     5,558,970.2       Nonfat Solids     16,718,986     \$1,4694     //b     24,556,678.0       Class II Overage Skim and Butterfat     49,019     0     6,827.3       Class II Overage Skim and Butterfat     106,831     60,331     154,972.3       Class II Overage Skim and Butterfat     1,371,077     38,057     13,764.2       Class II Inventory Skim and Butterfat     1,371,077     38,057     13,764.2       Class II Inventory Skim and Butterfat     1,371,077     38,057     13,764.2       Class I Other Source Fluid     45,743     0     17,400.5       Producer Milk Value     25,885,100     \$2,3702     1b     61,352,864.0		Butterfat				3,094,362	\$2.2700	/lb		7,024,201.74
Nonfat Solids     3,962,732     \$1,5022     //b     5,982,860.0       Class III     Butterfat     10,944,253     \$2,3702     //b     25,940,068.4       Protein     9,175,393     \$2,8907     //b     25,940,068.4       Other Solids     16,648,608     \$0,3339     //b     5,558,970.2       Class IV     Butterfat     7,663,569     \$2,3702     //b     18,164,191.2       Nonfat Solids     16,718,986     \$1.4694     /b     24,566,870.0       Class III Overage Skim and Butterfat     49,019     0     6,627.3       Class II Overage Skim and Butterfat     106,831     60,331     154,972.2       Class II Overage Skim and Butterfat     2,366,970.2     51,561     (32,430.8)       Class II Inventory Skim and Butterfat     2,372     81,681     52,990.7     13,764.2       Class II Inventory Skim and Butterfat     2,373.250     94,608     (\$18,66.59     (32,430.8)       Class II Inventory Skim and Butterfat     2,375,773     0     13,535,494.6     \$150,438,484.9       Producer Milk Value     22,985,100     \$2,3702 <td< td=""><td></td><td>Class I Differ</td><td>ential at Location</td><td></td><td></td><td></td><td></td><td></td><td></td><td>3,364,041.51</td></td<>		Class I Differ	ential at Location							3,364,041.51
Class III     Butterfat     10,944,253     \$2.3702     //b     25.940,068.4       Protein     9,175,393     \$2.9807     //b     27.349,093.9       Other Solids     16,648,608     \$0.3339     //b     5,558,970.2       Class IV     Butterfat     7,663,569     \$2.3702     //b     18,164,191.2       Nonfat Solids     16,718,986     \$1.4694     //b     24,566,870.2       Class III Overage Skim and Butterfat     49,019     0     6,627.3       Class II Overage Skim and Butterfat     55,962     21,480     58,310.0       Total Overage Skim and Butterfat     1,371,077     38,057     113,764.2       Class II I Inventory Skim and Butterfat     1,371,077     38,057     113,764.2       Class II Inventory Skim and Butterfat     2,384,173     56,551     (\$18,866.59       Class II Other Source Fluid     495,743     0     17,400.5       Producer Milk X Butterfat Price     25,885,100     \$2.3702     //b     61,352,864.0       Producer Milk X Other Solids Price     40,537,570     \$0.3339     /b     513,30.92.4       <	Class II	Butterfat				4,182,916	\$2.3772	/lb		9,943,627.94
Protein     9,175,393     \$2,9807     //b     27,349,093.9       Other Solids     16,648,608     \$0.3339     //b     5,558,970.2       Class IV     Butterfat     7,663,569     \$2,3702     //b     18,164,191.2       Class IV     Butterfat     7,663,569     \$2,3702     //b     18,164,191.2       Class III Overage Skim and Butterfat     49,019     0     6,627.3       Class III Overage Skim and Butterfat     106,831     60,331     154,972.2       Class II Overage Skim and Butterfat     55,962     21,480     58,310.0       Total Overage Skim and Butterfat     1,371,077     38,057     13,764.2       Class II Inventory Skim and Butterfat     2,364,173     56,551     (32,430.484.9       Class II Inventory Skim and Butterfat     2,364,173     56,551     (32,430.484.9       Class II Inventory Skim and Butterfat     2,3702, //b     61,352,964.0     55,313.092.4       Total Inventory     3,735,250     94,608     (\$18,666.59     \$140,201,451.00       Producer Milk Value     21,911.998     \$2,9807     //b     61,352,964.0		Nonfat Solids	5		3,982,732		\$1.5022	/lb		5,982,860.02
Protein     9,175,393     \$2,9807     //b     27,349,093.9       Other Solids     16,648,608     \$0.3339     //b     5,558,970.2       Class IV     Butterfat     7,663,569     \$2,3702     //b     18,164,191.2       Class IV     Butterfat     7,663,569     \$2,3702     //b     18,164,191.2       Class III Overage Skim and Butterfat     49,019     0     6,627.3       Class III Overage Skim and Butterfat     106,831     60,331     154,972.2       Class II Overage Skim and Butterfat     55,962     21,480     58,310.0       Total Overage Skim and Butterfat     1,371,077     38,057     13,764.2       Class II Inventory Skim and Butterfat     2,364,173     56,551     (32,430.484.9       Class II Inventory Skim and Butterfat     2,364,173     56,551     (32,430.484.9       Class II Inventory Skim and Butterfat     2,3702, //b     61,352,964.0     55,313.092.4       Total Inventory     3,735,250     94,608     (\$18,666.59     \$140,201,451.00       Producer Milk Value     21,911.998     \$2,9807     //b     61,352,964.0	Class III	Butterfat				10 944 253	\$2 3702	/lb	2	5 940 068 46
Other Solids     16,648,608     \$ 0.3339 /b     5,558,970.2       Class IV     Butterfat Nonfat Solids     16,718,986     \$1.4694 /b     24,566,878.0       Classified Value	01033 111				9.175.393	10,044,200				
Nonfat Solids     16,718,986     \$1.4694     //b     24,566,878.0       Classified Value     (a)019     0     6,627.3       Class III Overage Skim and Butterfat     106,831     60,331     154,972.2       Class IV Overage Skim and Butterfat     55,962     21,480     58,310.0       Total Overage Skim and Butterfat     1,371,077     88,057     13,764.2       Class III Inventory Skim and Butterfat     2,364,173     56,551     (32,430.87       Total Inventory Skim and Butterfat     2,3735,250     94,608     (\$18,666.59       Class II Inventory     3,735,250     94,608     (\$18,666.59       Class IV Producer Fluid     495,743     0     17,400.5       Producer Milk Value     \$150,438,484.9     \$13,52,844.0     \$13,52,844.0       Butterfat in Prod Milk x Datterfat Price     25,885,100     \$2,3702     //b     61,352,844.0       Producer Milk Value     \$150,438,484.9     \$13,535,494.6     \$140,201,451.00     \$13,535,494.6       Producer Milk X Other Solids Price     21,911,998     \$2,9807     /b     65,313,092.4       Producer Milk Credits     \$10,237,033		Other Solids						/lb		5,558,970.23
Nonfat Solids     16,718,986     \$1.4694     //b     24,566,878.0       Classified Value     (a)019     0     6,627.3       Class III Overage Skim and Butterfat     106,831     60,331     154,972.2       Class IV Overage Skim and Butterfat     55,962     21,480     58,310.0       Total Overage Skim and Butterfat     1,371,077     88,057     13,764.2       Class III Inventory Skim and Butterfat     2,364,173     56,551     (32,430.87       Total Inventory Skim and Butterfat     2,3735,250     94,608     (\$18,666.59       Class II Inventory     3,735,250     94,608     (\$18,666.59       Class IV Producer Fluid     495,743     0     17,400.5       Producer Milk Value     \$150,438,484.9     \$13,52,844.0     \$13,52,844.0       Butterfat in Prod Milk x Datterfat Price     25,885,100     \$2,3702     //b     61,352,844.0       Producer Milk Value     \$150,438,484.9     \$13,535,494.6     \$140,201,451.00     \$13,535,494.6       Producer Milk X Other Solids Price     21,911,998     \$2,9807     /b     65,313,092.4       Producer Milk Credits     \$10,237,033		Butterfat				7 663 569	\$2 3702	/lb	1	8 16/ 101 26
Classified Value     \$150,219,841.1       Class II Overage Skim and Butterfat     106,831     60,331     154,972.2       Class III Overage Skim and Butterfat     106,831     60,331     154,972.2       Class III Overage Skim and Butterfat     55,962     21,480     58,310.0       Total Overage     211,812     81,811     \$219,909,74       Class II Inventory Skim and Butterfat     1,371,077     38,057     13,764.2       Class II Inventory Skim and Butterfat     2,364,173     56,551     (32,430,87       Total Inventory Skim and Butterfat     2,3735,250     94,608     (\$18,666.59       Class I Other Source Fluid     495,743     0     17,400.5       Producer Milk Value     \$150,438,484.99     \$150,438,484.99       Butterfat in Prod Milk x Datterfat Price     25,885,100     \$2,3702 /b     65,313,092.4       Producer Milk Value     \$150,238,464.9     \$150,238,464.9     \$140,201,451.00       Producer Milk X Datterfat Price     21,911,998     \$2,9807 /b     65,313,092.4       Producer Milk Credits     \$140,201,451.00     \$140,201,451.00     \$140,201,451.00       Producer In Prod Wilk X Othe	Class IV		3	1	6.718.986	7,005,509				
Class II Overage Skim and Butterfat     49,019     0     6,627.3       Class III Overage Skim and Butterfat     106,831     60,331     1154,972.2       Class III Overage Skim and Butterfat     55,962     21,480     58,310.0       Total Overage     211,812     81,811     \$219,909.74       Class II Inventory Skim and Butterfat     1,371,077     38,057     13,764.2       Class II Inventory Skim and Butterfat     2,364,173     56,551     (32,430.87       Total Inventory     3,735,250     94,608     (\$18,666.59       Class I Other Source Fluid     495,743     0     17,400.5       Producer Milk Value     \$150,438,484.9     \$150,438,484.9     \$150,438,484.9       Butterfat in Prod Milk x Dutterfat Price     25,885,100     \$2,3702 //b     65,313,092.4       Other Solids in Prod Milk x Other Solids Price     40,537,570     \$0.3339 //b     13,535,494.6       Producer Milk Credits     \$140,201,451.00     \$140,201,451.00     \$102,37,033.8       Location Adjustments     385,443.5     \$10,285,2887     \$42,335.8       1/2 Balance in Producer Settlement Fund     230,723.3     \$1.53852887					0,1.10,000		<b>Q</b>			
Class III Overage Skim and Butterfat   106,831   60,331   154,972.2     Class IV Overage Skim and Butterfat   55,962   21,480   58,310.0     Total Overage   211,812   81,811   \$219,909.7     Class III Inventory Skim and Butterfat   1,371,077   38,057   13,764.2     Class III Inventory Skim and Butterfat   2,364,173   56,551   (32,430.87     Total Inventory   3,735,250   94,608   (\$18,666.59     Class I Other Source Fluid   495,743   0   17,400.5     Producer Milk Value   \$150,438,484.9   \$13,52,640.0   \$2.3702 /lb   61,352,864.0     Protein in Prod Milk x Butterfat Price   25,885,100   \$2.3702 /lb   65,313,092.4   65,313,092.4     Other Solids in Prod Milk x Other Solids Price   40,537,570   \$0.3339 /lb   13,555,494.6   \$140,201,451.00     Producer Milk Credits   385,443.5   323,723.3   102,27,033.8   \$10,237,033.8     Producer Milk A and Differential Value   705,427,173   25,885,100   \$1.53852887   \$10,853,200.7     Producer Settlement Fund   705,427,173   25,885,100   \$1.53852887   \$10,853,200.7     Producer Settlement Fun			Butterfat		49.019	0			φı	
Class IV Overage Skim and Butterfat     55,962     21,480     58,310.0       Total Overage     211,812     81,811     \$219,909,74       Class II Inventory Skim and Butterfat     1,371,077     38,057     13,764.2       Class III Inventory Skim and Butterfat     2,364,173     56,551     (32,430,87       Total Inventory     3,735,250     94,608     (\$18,666.59       Class I Other Source Fluid     495,743     0     17,400.5       Producer Milk Value     \$150,438,484.9     \$13,52,864.0     \$2,3702 /lb     61,352,864.0       Producer Milk X Dutterfat Price     25,885,100     \$2,3702 /lb     61,352,864.0     \$10,237,033.8       Other Solids in Prod Milk x Dutter Solids Price     40,537,570     \$0.3339 /lb     13,535,494.6       Producer Milk Credits     \$10,237,033.8     \$10,237,033.8     \$10,237,033.8       Location Adjustments     385,443.5     323,723.3     \$10,285,2887     \$10,863,200.7       Producer Milk and Differential Value     705,427,173     25,885,100     \$1.53852887     \$10,863,200.7       Producer Milk and Differential Value     705,427,173     25,885,100     \$1.53852887		-								
Total Overage     211,812     81,811     \$219,909.7       Class II Inventory Skim and Butterfat     1,371,077     38,057     13,764.2       Class II Inventory Skim and Butterfat     2,364,173     56,551     (32,430.87       Total Inventory     3,735,250     94,608     (\$18,666.59       Class I Other Source Fluid     495,743     0     17,400.5       Producer Milk Value     \$150,438,484.97     \$150,438,484.97       Butterfat in Prod Milk x Butterfat Price     25,885,100     \$2.3702 /lb     61,352,864.0       Protein in Prod Milk x Duther Solids Price     40,537,570     \$0.3339 /lb     13,554,494.67       Producer Milk Credits     \$140,201,451.07     \$140,201,451.07     \$140,201,451.07       Producer Milk Credits     \$140,237,033.87     \$10,237,033.87     \$120,277,033.87       Location Adjustments     230,722.37     \$10,853,200.77     \$0.04852887     \$10,853,200.77       Producer Milk and Differential Value     705,427,173     25,885,100     \$1.53852887     \$10,853,200.77       Producer Settlement Fund Reserve     \$0.04852887     \$42,335.8     \$42,335.8       Producer Milk and Differential Value <td></td> <td>-</td> <td></td> <td></td> <td>55,962</td> <td></td> <td></td> <td></td> <td></td> <td>58,310.08</td>		-			55,962					58,310.08
Class II Inventory Skim and Butterfat   1,371,077   38,057   13,764.2     Class II Inventory Skim and Butterfat   2,364,173   56,551   (32,430.87)     Class II Inventory Skim and Butterfat   2,364,173   56,551   (32,430.87)     Total Inventory   3,735,250   94,608   (\$18,666.59)     Class I Other Source Fluid   495,743   0   17,400.5     Producer Milk Value   \$150,438,484.90   \$150,438,484.90     Butterfat in Prod Milk x Butterfat Price   25,885,100   \$2.3702 //b   61,352,864.00     Protein in Prod Milk x Protein Price   21,911,998   \$2.9807 //b   65,313,092.4     Other Solids in Prod Milk x Other Solids Price   40,537,570   \$0.3339 //b   13,535,494.6     Producer Milk Credits   \$140,201,451.00   \$140,201,451.00   \$140,201,451.00     PM Value - PM Credits   385,443.5   320,723.3   \$10,237,033.8     Location Adjustments   385,443.5   320,723.3   \$10,853,200.77     You Care Settlement Fund   705,427,173   25,885,100   \$1.53852887   \$10,853,200.77     Producer Settlement Fund Reserve   \$0.04852887   342,358.87   342,358.87   342,358.87	Total Overa	age			211.812	81 811				
Class III Inventory Skim and Butterfat2,364,17356,551(32,430.87)Total Inventory3,735,25094,608(\$18,666.59)Class I Other Source Fluid495,743017,400.5Producer Milk Value\$150,438,484.9\$150,438,484.9Butterfat in Prod Milk x Butterfat Price25,885,100\$2.3702 /lbProtein in Prod Milk x Protein Price21,911,998\$2.9807 /lbOther Solids in Prod Milk x Other Solids Price40,537,570\$0.3339 /lbProducer Milk Credits\$140,201,451.00PM Value - PM Credits\$10,237,033.8Location Adjustments385,443.51/2 Balance in Producer Settlement Fund230,723.3Producer Settlement Fund Reserve\$0.04852887\$10,853,200.7Producer Settlement Fund Reserve\$0.04852887342,335.8Producer Price Differential at King County, WA\$1.49 /cwtEstimated Market Wide Skim Utilization Class I30%	Class II Invo	entory Skim and	Butterfat							
Total Inventory3,735,25094,608(\$18,666.59Class I Other Source Fluid495,743017,400.5Producer Milk Value\$150,438,484.9\$150,438,484.9Butterfat in Prod Milk x Butterfat Price25,885,100\$2.3702 //b61,352,864.0Protein in Prod Milk x Protein Price21,911,998\$2.9807 //b65,313,092.4Other Solids in Prod Milk x Other Solids Price40,537,570\$0.3339 //b13,535,494.6Producer Milk Credits\$140,201,451.00\$140,201,451.00PM Value - PM Credits385,443.5385,443.5Location Adjustments385,443.5230,723.31/2 Balance in Producer Settlement Fund705,427,17325,885,100\$1.53852887Producer Milk and Differential Value705,427,17325,885,100\$1.53852887Producer Price Differential at King County, WA\$1.49/cwtStatistical Uniform Price at King County, WA\$30%		-								
Class I Other Source Fluid495,743017,400.5Producer Milk Value\$150,438,484.9\$150,438,484.9\$150,438,484.9Butterfat in Prod Milk x Butterfat Price25,885,100\$2.3702 //b61,352,864.0Protein in Prod Milk x Protein Price21,911,998\$2.9807 //b65,313,092.4Other Solids in Prod Milk x Other Solids Price40,537,570\$0.3339 //b13,535,494.6Producer Milk Credits\$140,201,451.00\$140,201,451.00PM Value - PM Credits\$10,237,033.8\$10,237,033.8Location Adjustments385,443.5\$10,237,033.81/2 Balance in Producer Settlement Fund230,723.3\$11,53852887Producer Milk and Differential Value705,427,17325,885,100\$1.53852887Producer Price Differential at King County, WA\$1.49/cwtStatistical Uniform Price at King County, WA\$30%\$1.49	Total Inven	tory			3.735.250					,
Producer Milk Value\$150,438,484.97Butterfat in Prod Milk x Butterfat Price25,885,100\$2.3702 /lb61,352,864.0Protein in Prod Milk x Protein Price21,911,998\$2.9807 /lb65,313,092.4Other Solids in Prod Milk x Other Solids Price40,537,570\$0.3339 /lb13,535,494.6Producer Milk Credits\$140,201,451.00\$140,201,451.00PM Value - PM Credits\$10,237,033.8Location Adjustments385,443.51/2 Balance in Producer Settlement Fund230,723.3Total Producer Milk and Differential Value705,427,17325,885,100\$1.53852887Producer Price Differential at King County, WA\$1.49/cwtStatistical Uniform Price at King County, WA30%30%	Class I Oth	er Source Fluid				·				
Butterfat in Prod Milk x Butterfat Price25,885,100\$2.3702 //b61,352,864.0Protein in Prod Milk x Protein Price21,911,998\$2.9807 //b65,313,092.4Other Solids in Prod Milk x Other Solids Price40,537,570\$0.3339 //b13,535,494.6Producer Milk Credits\$140,201,451.00\$140,201,451.00PM Value - PM Credits\$10,237,033.8\$10,237,033.8Location Adjustments230,723.3\$10,853,200.71/2 Balance in Producer Settlement Fund230,723.3\$10,853,200.7Producer Settlement Fund Reserve\$0.04852887\$10,853,200.7Producer Settlement Fund Reserve\$0.04852887342,335.8Producer Price Differential at King County, WA\$1.49 /cwtStatistical Uniform Price at King County, WA\$0%					,	-			\$15	
Protein in Prod Milk x Protein Price   21,911,998   \$2.9807 //b   65,313,092.4     Other Solids in Prod Milk x Other Solids Price   40,537,570   \$0.3339 //b   13,535,494.6     Producer Milk Credits   \$140,201,451.00   \$140,201,451.00     PM Value - PM Credits   \$10,237,033.8   \$10,237,033.8     Location Adjustments   385,443.5   385,443.5     1/2 Balance in Producer Settlement Fund   230,723.3   \$1,53852887   \$10,853,200.7     Producer Settlement Fund Reserve   \$0.04852887   \$42,335.8   \$42,335.8     Producer Price Differential at King County, WA   \$1.49   /cwt     Statistical Uniform Price at King County, WA   \$20.60   /cwt     Estimated Market Wide Skim Utilization Class I   30%   30%			erfat Price	2	5.885.100		\$2,3702	/lb		
Producer Milk Credits\$140,201,451.00PM Value - PM Credits\$10,237,033.80Location Adjustments385,443.51/2 Balance in Producer Settlement Fund230,723.30Total Producer Milk and Differential Value705,427,17325,885,100\$ 1.53852887Producer Settlement Fund Reserve\$0.04852887\$10,853,200.77Producer Price Differential at King County, WA\$ 1.49/cwtStatistical Uniform Price at King County, WA\$ 20.60/cwtEstimated Market Wide Skim Utilization Class I30%										
PM Value - PM Credits   \$10,237,033.8     Location Adjustments   385,443.5     1/2 Balance in Producer Settlement Fund   230,723.3     Total Producer Milk and Differential Value   705,427,173   25,885,100   \$1.53852887   \$10,853,200.7     Producer Settlement Fund Reserve   \$0.04852887   342,335.8     Producer Price Differential at King County, WA   \$1.49   /cwt     Statistical Uniform Price at King County, WA   \$20.60   /cwt     Estimated Market Wide Skim Utilization Class I   30%   30%	Other Solid	s in Prod Milk x (	Other Solids Price	4	0,537,570		\$ 0.3339	/lb	1	3,535,494.62
PM Value - PM Credits\$10,237,033.8Location Adjustments385,443.51/2 Balance in Producer Settlement Fund230,723.3Total Producer Milk and Differential Value705,427,17325,885,100\$1.53852887\$10,853,200.77Producer Settlement Fund Reserve\$0.04852887342,335.8Producer Price Differential at King County, WA\$1.49/cwtStatistical Uniform Price at King County, WA\$0.0485288130%	Producer N	lilk Credits							\$14	0.201.451.08
1/2 Balance in Producer Settlement Fund   230,723.3     Total Producer Milk and Differential Value   705,427,173   25,885,100   \$ 1.53852887   \$10,853,200.7     Producer Settlement Fund Reserve   \$0.04852887   342,335.8     Producer Price Differential at King County, WA   \$ 1.49   /cwt     Statistical Uniform Price at King County, WA   \$ 20.60   /cwt     Estimated Market Wide Skim Utilization Class I   30%	PM Value -	PM Credits								
Total Producer Milk and Differential Value705,427,17325,885,100\$ 1.53852887\$10,853,200,77Producer Settlement Fund Reserve\$0.04852887342,335.8Producer Price Differential at King County, WA\$ 1.49/cwtStatistical Uniform Price at King County, WA\$ 20.60/cwtEstimated Market Wide Skim Utilization Class I30%	Location Ac	ljustments								385,443.56
Producer Settlement Fund Reserve   \$0.04852887   342,335.8     Producer Price Differential at King County, WA   \$1.49   /cwt     Statistical Uniform Price at King County, WA   \$20.60   /cwt     Estimated Market Wide Skim Utilization Class I   30%   30%	1/2 Balance	e in Producer Set	ttlement Fund						_	230,723.32
Producer Settlement Fund Reserve   \$0.04852887   342,335.8     Producer Price Differential at King County, WA   \$1.49   /cwt     Statistical Uniform Price at King County, WA   \$20.60   /cwt     Estimated Market Wide Skim Utilization Class I   30%   30%	Total Produ	ucer Milk and Dif	fferential Value	70	5,427,173	25,885,100	\$ 1.53852	2887	\$1	0,853,200.71
Statistical Uniform Price at King County, WA \$20.60 /cwt   Estimated Market Wide Skim Utilization Class I 30%	Producer S	ettlement Fund F	Reserve							342,335.84
Estimated Market Wide Skim Utilization Class I 30%										
							\$20.60	/cw	t	
Estimated Market Wide Butterfat Utilization Class I 14%					30% 14%					

# COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

	For	deral Order No.	124 July 2011						
		<u>% UTILIZATION</u> PER CLASS	PRODUCT POUNDS	<u>SKIM</u> POUNDS	BUTTERFAT POUNDS	PROTEI POUND		OTHER SOLIDS	<u>NONFAT</u> SOLIDS
Producer Mi	lk - Class I	23.44%	172,045,873	168,965,427	3,080,446	5,329,9	98	10,078,843	15,408,841
Producer Mi	lk - Class II	6.04%	44,355,279	40,512,276	3,843,003	1,280,8	19	2,415,046	3,695,865
Producer Mi	lk - Class III	40.48%	297,162,464	285,895,542	11,266,922	9,369,0	45	17,063,862	26,432,907
Producer Mi	lk - Class IV	30.04%	220,446,558	211,975,942	8,470,616	6,744,2	37	12,595,210	19,339,447
Total Produ	cer Receipts	100.00%	734,010,174	707,349,187	26,660,987	22,724,0	99	42,152,961	64,877,060
				POUNDS	<u>BFAT</u> <u>POUNDS</u>	<u>LB/CW</u> PRIC			<u>TOTAL</u> DOLLARS
Class I	Skim Milk		16	8,965,427		\$13.17	/cwt	\$2	2,252,746.74
	Butterfat				3,080,446	\$2.3770	/lb		7,322,220.13
	Class I Differe	ential at Location							3,266,482.14
Class II	Butterfat				3,843,003	\$2.2581	/lb		8,677,885.08
	Nonfat Solids		:	3,695,865		\$1.5411	/lb		5,695,697.55
Class III	Butterfat				11,266,922	\$2.2511	/lb	2	5,362,968.11
	Protein			9,369,045	,	\$3.8292	/lb		5,875,947.12
	Other Solids		1	7,063,862		\$ 0.3608	/lb		6,156,641.42
Class IV	Butterfat				8,470,616	\$2.2511	/lb	1	9,068,203.70
0100011	Nonfat Solids		1	9,339,447	0,470,010	\$1.4336	/lb		7,725,031.24
Classified V	alue								61,403,823.23
Class IV Ov	erage Skim and	Butterfat		326,974	12,728			<b>*</b>	70,831.65
Total Overa	-			326,974	12,728				\$70,831.65
Class II Inve	entory Skim and	Butterfat		1,499,885	99,041				(1,353.25)
	entory Skim and			0	4,948				(589.31)
Total Invent	ory			1,499,885	103,989				(\$1,942.56)
Producer M	ilk Value							\$16	1,472,712.32
	Prod Milk x Butte rod Milk x Protei			6,660,987 2,724,099		\$2.2511 \$3.8292	/lb /lb		0,016,547.82 7,015,119.87
		Other Solids Price		2,152,961		\$ 0.3608	/lb		5,208,788.34
Producer M				, - ,		• • • • • • • •			
PM Value - I									2,240,456.03 \$767,743.71)
Location Ad								,	411,681.26
1/2 Balance	in Producer Set	tlement Fund							297,611.73
	cer Milk and Dif		73	4,010,174	26,660,987	\$(0.00796	320)		(\$58,450.72)
	ettlement Fund R		10	-,,		\$0.04203			308,554.39
Producer P	rice Differential	at King County, WA				\$(0.05)	/cw	t	
Statistical U	Iniform Price at	King County, WA				\$21.34	/cw	t	
Estimated N	larket Wide Skin	n Utilization Class I		26%					
Estimated N	larket Wide Butt	erfat Utilization Class	s I	12%					

Released: August 12, 2011

## COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

	Fee	deral Order No.	. 124		Augu	st 2011			
		<u>% UTILIZATION</u> PER CLASS	PRODUCT POUNDS	<u>SKIM</u> POUNDS	BUTTERFAT POUNDS	<u>PROTE</u> POUNE		<u>other</u> Solids	<u>NONFAT</u> <u>SOLIDS</u>
Producer M	lilk - Class I	27.75%	184,383,391	181,073,419	3,309,972	5,706,4	51	10,809,498	16,515,949
Producer M	lilk - Class II	7.34%	48,763,420	44,712,675	4,050,745	1,416,1	23	2,666,595	4,082,718
Producer M	lilk - Class III	35.38%	235,062,598	226,133,208	8,929,390	7,234,9	18	13,517,239	20,752,157
Producer M	lilk - Class IV	29.53%	196,222,634	188,379,789	7,842,845	6,005,6	50	11,202,650	17,208,300
Total Produ	ucer Receipts	100.00%	664,432,043	640,299,091	24,132,952	20,363,1	42	38,195,982	58,559,124
				POUNDS	<u>BFAT</u> <u>POUNDS</u>	<u>LB/CV</u> PRIC			<u>TOTAL</u> DOLLARS
Class I	Skim Milk		18	1,073,419		\$14.05	/cwt	\$2	5,440,815.37
	Butterfat				3,309,972	\$2.2496	/lb		7,446,113.02
	Class I Differe	ential at Location							3,500,686.29
Class II	Butterfat				4,050,745	\$2.3055	/lb		9,338,992.59
	Nonfat Solids			4,082,718	, , -	\$1.5522	/lb		6,337,194.88
Class III	Butterfat				8,929,390	\$2.2985	/lb	2	0,524,202.93
	Protein			7,234,918	_,,	\$3.8305	/lb		7,713,353.41
	Other Solids			3,517,239		\$ 0.3811	/lb		5,151,419.78
Class IV	Butterfat				7,842,845	\$2.2985	/lb	1	8,026,779.23
	Nonfat Solids		1	7,208,300	.,,	\$1.3920	/lb		3,953,953.58
Classified \	Value							\$14	17,433,511.08
Class I Ove	erage Skim and I	Butterfat		1	0			·	0.16
Class II Ove	erage Skim and I	Butterfat		54,082	0				7,555.26
Class IV Ov	verage Skim and	Butterfat		34,446	55,838				132,659.73
Total Overa	age			88,529	55,838				\$140,215.15
Class I Inve	entory Skim and I	Butterfat		63,236	0				1,928.69
Class II Inve	entory Skim and	Butterfat	:	3,614,055	156,111				47,162.83
Class III Inv	ventory Skim and	Butterfat		86,980	8,974				1,486.52
Total Inven	tory		:	3,764,271	165,085				\$50,578.04
Producer N	lilk Value							\$14	7,624,304.27
	Prod Milk x Butte Prod Milk x Protei			4,132,952 0,363,142		\$2.2985 \$3.8305	/lb /lb		5,469,590.18 8,001,015.48
Other Solid	s in Prod Milk x C	Other Solids Price	3	8,195,982		\$ 0.3811	/lb	1	4,556,488.73
Producer N	lilk Credits							\$14	8,027,094.36
PM Value -	PM Credits								\$402,790.09
Location Ac	ljustments								309,950.92
1/2 Balance	e in Producer Set	tlement Fund							311,946.69
Total Produ	ucer Milk and Dif	ferential Value	66	4,432,043	24,132,952	\$ 0.03297	7666		\$219,107.52
Producer S	ettlement Fund F	Reserve				\$0.04297	666		285,550.70
		at King County, WA				\$(0.01)	/cw	t	
Statistical U	Uniform Price at	King County, WA				\$21.66	/cw	t	
Estimated M	Market Wide Skin	n Utilization Class I		24%					

September 14, 2011 Released:

## COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

	Fed	leral Order No.	124		Septem	ber 2011			
		<u>% UTILIZATION</u> PER CLASS	PRODUCT POUNDS	<u>SKIM</u> POUNDS	<u>BUTTERFAT</u> <u>POUNDS</u>	<u>PROTE</u> POUNE		<u>OTHER</u> SOLIDS	<u>NONFAT</u> SOLIDS
Producer N	1ilk - Class I	27.30%	188,716,746	185,392,715	3,324,031	5,957,9	77	11,035,320	16,993,297
Producer M	1ilk - Class II	6.27%	43,377,718	39,619,682	3,758,036	1,276,3	841	2,355,844	3,632,185
Producer N	1ilk - Class III	41.44%	286,451,552	275,426,845	11,024,707	9,186,8	68	16,448,203	25,635,071
Producer M	1ilk - Class IV	24.99%	172,780,045	165,401,354	7,378,691	5,354,7	89	9,805,778	15,160,567
Total Produ	ucer Receipts	100.00%	691,326,061	665,840,596	25,485,465	21,775,9	75	39,645,145	61,421,120
				POUNDS	<u>BFAT</u> POUNDS	<u>LB/CV</u> PRIC			<u>TOTAL</u> DOLLARS
Class I	Skim Milk Butterfat Class I Differe	ential at Location	18	5,392,715	3,324,031	\$14.16 \$2.3175	/cwt /lb	<b>+</b> -	6,251,608.47 7,703,441.85 3,583,140.46
Class II	Butterfat Nonfat Solids		:	3,632,185	3,758,036	\$2.2075 \$1.4767	/lb /lb		8,295,864.48 5,363,647.63
Class III	Butterfat Protein Other Solids			9,186,868 6,448,203	11,024,707	\$2.2005 \$3.0282 \$ 0.4053	/lb /lb /lb	2	4,259,867.78 7,819,673.67 6,666,456.69
Class IV	Butterfat Nonfat Solids		1:	5,160,567	7,378,691	\$2.2005 \$1.3623	/lb /lb		6,236,809.54 0,653,240.43
Classified V	Value							\$14	6,833,751.00
	erage Skim and E			32,128	0				4,269.81
	verage Skim and	Butterfat		7,141	37,081				82,472.23
Total Overa	-			39,269	37,081				\$86,742.04
	entory Skim and			2,836,744	70,156				15,175.05
	ventory Skim and	Butterfat		1,685,759	36,312				(16,201.77)
Total Inven	-			4,522,503	106,468				(\$1,026.72)
	er Source Fluid			3,579	0				153.18
Producer M Butterfat in	<b>filk Value</b> Prod Milk x Butte	erfat Price	2	5,485,465		\$2.2005	/lb		<b>6,919,619.50</b> 6,080,765.74
	Prod Milk x Protei	n Price Other Solids Price		1,775,975 9,645,145		\$3.0282 \$ 0.4053	/lb /lb		5,942,007.50 6,068,177.26
	ls in Prod wilk X C	Solids Filce	0.	3,043,143		ψ 0.4055	,10		
	PM Credits								8,090,950.50 8,828,669.00 370,975.93
	e in Producer Set	tlement Fund							318,612.18
	otal Producer Milk and Differen		69	1,329,640	25,485,465	\$ 1.37680	)443	\$	9,518,257.11
	ettlement Fund R			, -,- <del>-</del>	-,,	\$0.04680		Ŧ	323,572.90
		at King County, WA King County, WA				\$ 1.33 \$20.40	/cw /cw		
		n Utilization Class I erfat Utilization Class	s I	28% 14%					

Released: October 13, 2011

# COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

	Fed	eral Order No.	124		Octob	er 2011			
		<u>% UTILIZATION</u> PER CLASS	PRODUCT POUNDS	<u>SKIM</u> POUNDS	<u>BUTTERFAT</u> <u>POUNDS</u>	<u>PROTE</u> POUND		<u>other</u> Solids	<u>NONFAT</u> SOLIDS
Producer M	ilk - Class I	27.18%	190,384,717	186,811,243	3,573,474	6,209,0	17	11,116,257	17,325,274
Producer M	ilk - Class II	5.85%	40,987,262	37,242,466	3,744,796	1,239,1	67	2,214,680	3,453,847
Producer M	ilk - Class III	38.22%	267,696,538	256,950,220	10,746,318	8,887,6	93	15,351,538	24,239,231
Producer M	ilk - Class IV	28.75%	201,270,633	192,686,900	8,583,733	6,414,0	05	11,417,803	17,831,808
Total Produ	icer Receipts	100.00%	700,339,150	673,690,829	26,648,321	22,749,8	82	40,100,278	62,850,160
				POUNDS	<u>BFAT</u> POUNDS	<u>LB/CW</u> PRIC			<u>TOTAL</u> DOLLARS
Class I	Skim Milk Butterfat Class I Differe	ntial at Location	18	5,811,243	3,573,474	\$12.28 \$2.2014	/cwt /lb		2,940,420.65 7,866,645.67 3,614,752.54
Class II	Butterfat Nonfat Solids		;	3,453,847	3,744,796	\$1.9662 \$1.4422	/lb /lb		7,363,017.92 4,981,138.16
Class III	Butterfat				10,746,318	\$1.9592	/lb	2	1,054,186.23
	Protein		8	3,887,693		\$2.9211	/lb	2	5,961,840.02
	Other Solids		15	5,351,538		\$ 0.4286	/lb		6,579,669.16
Class IV	Butterfat				8,583,733	\$1.9592	/lb	1	6,817,249.68
	Nonfat Solids		17	7,831,808		\$1.3297	/lb	2	3,710,955.10
Classified \	/alue							\$14	0,889,875.13
	erage Skim and I	Butterfat		109,512	1,734				16,505.83
Total Overa	ige			109,512	1,734				\$16,505.83
	entory Skim and E			1,942,865	91,828				(7,526.67)
	entory Skim and	Butterfat		1,880,458	50,659				(25,011.13)
Total Inven	tory		:	3,823,323	142,487				(\$32,537.80)
Class I Othe	er Source Fluid			149,208	0				3,879.41
Producer M	lilk Value							\$14	0,877,722.57
	Prod Milk x Butte			6,648,321		\$1.9592	/lb		2,209,390.49
	rod Milk x Proteir			2,749,882		\$2.9211	/lb /lb		6,454,680.32 7 196 070 12
Producer M	s in Prod Milk x O lilk Credits	ther Solids Price	4(	0,100,278		\$ 0.4286	/10		7,186,979.13
PM Value - Location Ad	PM Credits								5,851,049.94 5,026,672.63 343,989.97
	in Producer Sett	lement Fund							334,701.65
	cer Milk and Diff		70	0,488,358	26,648,321	\$ 0.81448	281	¢	5,705,364.25
	ettlement Fund R		70	,,,00,000	20,040,321	\$0.04448		Ψ	311,603.91
		at King County, WA King County, WA				\$ 0.77 \$18.80	/cw /cw		
Estimated N	Aarket Wide Skim	Utilization Class I		28%					

Released: November 14, 2011

#### COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

	Fed	eral Order No.	. 124		Novem	ber 2011			
		<u>% UTILIZATION</u> <u>PER CLASS</u>	PRODUCT POUNDS	<u>SKIM</u> POUNDS	<u>BUTTERFAT</u> <u>POUNDS</u>	<u>PROTE</u> POUND		<u>other</u> Solids	<u>NONFAT</u> <u>SOLIDS</u>
Producer M	ilk - Class I	29.11%	192,384,142	188,726,822	3,657,320	6,414,1	13	11,229,626	17,643,739
Producer M	ilk - Class II	5.56%	36,725,392	32,718,235	4,007,157	1,114,8	22	1,945,281	3,060,103
Producer M	ilk - Class III	38.58%	254,955,863	244,612,236	10,343,627	8,665,8	43	14,545,903	23,211,746
Producer M	ilk - Class IV	26.75%	176,711,606	168,833,851	7,877,755	5,731,6	33	10,004,730	15,736,363
Total Produ	cer Receipts	100.00%	660,777,003	634,891,144	25,885,859	21,926,4	11	37,725,540	59,651,951
				POUNDS	<u>BFAT</u> POUNDS	<u>LB/CW</u> PRIC			<u>TOTAL</u> DOLLARS
Class I	Skim Milk		18	8,726,822		\$12.16	/cwt	\$2	2,949,181.5
	Butterfat				3,657,320	\$1.9179	/lb		7,014,374.0
	Class I Differe	ntial at Location							3,652,718.99
Class II	Butterfat				4,007,157	\$1.9578	/lb		7,845,211.97
	Nonfat Solids		:	3,060,103		\$1.4289	/lb		4,372,581.20
Class III	Butterfat				10,343,627	\$1.9508	/lb	2	0,178,347.5
	Protein		:	8,665,843		\$3.2341	/lb	2	8,026,202.8
	Other Solids		1	4,545,903		\$ 0.4521	/lb		6,576,202.7
Class IV	Butterfat				7,877,755	\$1.9508	/lb	1	5,367,924.4
	Nonfat Solids		1	5,736,363		\$1.2716	/lb	2	0,010,359.2
Classified \								\$13	5,993,104.5
	rage Skim and B			1	0				0.14
	erage Skim and B verage Skim and I			86,399 125,496	39				11,187.2
Total Overa	-	Sational		211,896	10,597				35,029.3 \$46,216.77
	entory Skim and E	Butterfat		2,495,894	10,636				22,028.8
	entory Skim and			32,563	131,872 0				22,028.8
Total Inven	-			2,528,457	131,872				\$22,263.29
Class I Othe	er Source Fluid			1,048,081	0				14,358.7 <sup>-</sup>
Producer N	lilk Value							\$13	6,075,943.32
	Prod Milk x Butte Prod Milk x Proteir			5,885,859 1,926,411		\$1.9508 \$3.2341	/lb /lb		0,498,133.7 0,912,205.8
Other Solid	s in Prod Milk x O	ther Solids Price		7,725,540		\$ 0.4521	/lb		7,055,716.6
Producer N	lilk Credits							\$13	8,466,056.16
PM Value - Location Ac									2, <b>390,112.84</b> 334,759.0
	in Producer Sett	lement Fund							334,649.20
Total Produ	cer Milk and Diff	erential Value	66	1,825,084	25,885,859	\$(0.25999	9386)	(\$1	,720,704.61
Producer S	ettlement Fund R	eserve				\$0.04000			264,770.6
		t King County, WA	4			\$(0.30)	/cw	t	
Statistical l		King County, WA				\$18.77	/cw	t	

#### COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

	Fed	eral Order No.	124		Decem	ber 2011			
		<u>% UTILIZATION</u> PER CLASS	PRODUCT POUNDS	<u>SKIM</u> POUNDS	<u>BUTTERFAT</u> <u>POUNDS</u>	<u>PROTE</u> POUND		<u>other</u> Solids	<u>NONFAT</u> <u>SOLIDS</u>
Producer M	lilk - Class I	32.80%	190,556,629	187,036,531	3,520,098	6,344,3	76	11,167,119	17,511,495
Producer M	lilk - Class II	5.75%	33,424,509	29,881,888	3,542,621	1,010,3	96	1,784,137	2,794,533
Producer M	lilk - Class III	28.31%	164,458,921	157,871,370	6,587,551	5,373,3	69	9,403,272	14,776,641
Producer M	lilk - Class IV	33.14%	192,580,828	183,631,029	8,949,799	6,158,0	84	10,941,298	17,099,382
Total Produ	ucer Receipts	100.00%	581,020,887	558,420,818	22,600,069	18,886,2	25	33,295,826	52,182,051
				POUNDS	<u>BFAT</u> POUNDS	LB/CW PRIC			<u>TOTAL</u> DOLLARS
Class I	Skim Milk Butterfat Class I Differe	ntial at Location	18	7,036,531	3,520,098	\$11.82 \$2.0191	/cwt /lb	Ψ=	2,107,717.96 7,107,429.87 3,618,088.30
Class II	Butterfat Nonfat Solids		:	2,794,533	3,542,621	\$1.7513 \$1.3756	/lb /lb		6,204,192.14 3,844,159.60
Class III	Butterfat Protein Other Solids			5,373,369 9,403,272	6,587,551	\$1.7443 \$3.3404 \$ 0.4683	/lb /lb /lb	1	1,490,665.21 7,949,201.81 4,403,552.28
Class IV	Butterfat Nonfat Solids			7,099,382	8,949,799	\$1.7443 \$1.2398	/lb /lb	1	5,611,134.38 1,199,813.81
Classified \	Value							\$11	3,535,955.36
Class I Ove	erage Skim and B	utterfat		1	0			<b>*</b> ···	0.14
	erage Skim and B			102,152	5,498				22,275.06
	verage Skim and I	Butterfat		0	9,329				16,272.57
Total Overa	•			102,153	14,827				\$38,547.77
	entory Skim and E	Butterfat		2,899,795	36,312				20,013.84
Total Inven	-		:	2,899,795	36,312				\$20,013.84
Class I Othe	er Source Fluid			311,073	0				1,866.43
Producer M								\$11	3,596,383.40
	Prod Milk x Butter Prod Milk x Protein			2,600,069 8,886,225		\$1.7443 \$3.3404	/lb /lb		9,421,300.38 3,087,545.99
Other Solids	s in Prod Milk x O	ther Solids Price	3:	3,295,826		\$ 0.4683	/lb	1	5,592,435.30
Producer M	lilk Credits							\$11	8,101,281.67
PM Value - Location Ad								(\$4	<b>1,504,898.27)</b> 260,681.80
1/2 Balance	e in Producer Sett	lement Fund							312,373.80
Total Produ	ucer Milk and Diff	erential Value	58	1,331,960	22,600,069	\$(0.67635	5068)	(\$3	3,931,842.67)
	ettlement Fund R				. ,	\$0.04364			253,747.45
	rice Differential a Uniform Price at I	at King County, WA King County, WA				\$(0.72) \$18.05	/cw /cw		
		Utilization Class I erfat Utilization Class	s I	30% 14%					

Released: January 13, 2012