COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

	red	leral Order No. <u>% UTILIZATION</u> <u>PER CLASS</u>	PRODUCT POUNDS	<u>SKIM</u> POUNDS	Janua <u>BUTTERFAT</u> <u>POUNDS</u>	ry 2010 PROTE POUND		<u>other</u> <u>Solids</u>	<u>NONFAT</u> SOLIDS
Producer M	lilk - Class I	28.16%	193,019,886	189,731,993	3,287,893	6,135,8	94	11,230,688	17,366,582
Producer M	lilk - Class II	5.83%	39,946,306	36,850,451	3,095,855	1,191,0	44	2,181,291	3,372,335
Producer M	lilk - Class III	37.71%	258,488,432	248,378,511	10,109,921	8,295,6	37	14,700,370	22,996,007
Producer M	lilk - Class IV	28.30%	193,996,453	184,559,723	9,436,730	5,950,8	89	10,903,123	16,854,012
Total Produ	ucer Receipts	100.00%	685,451,077	659,520,678	25,930,399	21,573,4	64	39,015,472	60,588,936
				POUNDS	<u>BFAT</u> POUNDS	<u>LB/CW</u> PRIC			<u>TOTAL</u> DOLLARS
Class I	Skim Milk Butterfat Class I Differe	ential at Location	189	9,731,993	3,287,893	\$9.82 \$1.5874	/cwt /lb	÷.	8,631,681.70 5,219,201.33 3,661,822.33
Class II	Butterfat Nonfat Solids		;	3,372,335	3,095,855	\$1.4475 \$1.1689	/lb /lb		4,481,250.16 3,941,922.40
Class III	Butterfat Protein		8	8,295,637	10,109,921	\$1.4405 \$2.7916	/lb /lb		4,563,341.20 3,158,100.25
	Other Solids		14	4,700,370		\$ 0.1946	/lb		2,860,692.00
Class IV	Butterfat Nonfat Solids		16	6,854,012	9,436,730	\$1.4405 \$1.0148	/lb /lb		3,593,609.56 7,103,451.39
Classified \				3,004,012		ψ1.0140	710		7,215,072.32
	rage Skim and E	Butterfat		552	0			φıt	64.70
	verage Skim and			922,425	32,892				131,598.32
Total Overa	ige			922,977	32,892				\$131,663.02
Class II Inve	entory Skim and I	Butterfat		1,893,089	100,696				954.62
Class III Inv	ventory Skim and	Butterfat		0	18,577				(1,909.72)
Total Inven	tory			1,893,089	119,273				(\$955.10)
Producer M	lilk Value							\$10	7,345,780.24
	Prod Milk x Butte Prod Milk x Proteir			5,930,399 1,573,464		\$1.4405 \$2.7916	/lb /lb		7,352,739.75 0,224,482.10
	s in Prod Milk x C			9,015,472		\$ 0.1946		-	7,592,410.86
Producer M								\$10	5,169,632.71
PM Value - Location Ad									2,176,147.53 438,321.27
1/2 Balance	e in Producer Sett	lement Fund						_	267,428.34
Total Produ	ucer Milk and Diff	ferential Value	68	5,451,077	25,930,399	\$ 0.42043	805	\$	2,881,897.14
Producer Se	ettlement Fund R	eserve				\$0.04043	805		277,183.05
		at King County, WA King County, WA				\$ 0.38 \$14.88	/cwt /cwt		
Estimated N	Aarket Wide Skim	Utilization Class I		33%					

Released: February 12, 2010

COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

	Fec	leral Order No.	124		Februa	ary 2010			
		<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	27.32%	172,944,653	169,991,006	2,953,647	5,450,4	41	10,038,308	15,488,749
Producer M	lilk - Class II	6.65%	42,114,435	39,224,975	2,889,460	1,262,3	00	2,317,106	3,579,406
Producer M	lilk - Class III	38.84%	245,900,242	236,541,187	9,359,055	7,777,4	06	13,961,509	21,738,915
Producer M	lilk - Class IV	27.19%	172,178,470	163,869,451	8,309,019	5,247,1	44	9,654,838	14,901,982
Total Produ	ucer Receipts	100.00%	633,137,800	609,626,619	23,511,181	19,737,2	91	35,971,761	55,709,052
				POUNDS	<u>BFAT</u> POUNDS	<u>LB/CW</u> PRIC			<u>TOTAL</u> DOLLARS
Class I	Skim Milk Butterfat Class I Differe	ential at Location	16	9,991,006	2,953,647	\$10.27 \$1.4090	/cwt /lb	Ψ.	7,458,076.31 4,161,688.64 3,280,969.94
Class II	Butterfat Nonfat Solids		:	3,579,406	2,889,460	\$1.4474 \$1.2189	/lb /lb		4,182,204.39 4,362,937.96
Class III	Butterfat Protein Other Solids			7,777,406 3,961,509	9,359,055	\$1.4404 \$2.7066 \$ 0.1992	/lb /lb /lb	2	3,480,782.82 1,050,327.09 2,781,132.60
Class IV	Butterfat Nonfat Solids		14	4,901,982	8,309,019	\$1.4404 \$0.9043	/lb /lb		1,968,310.96 3,475,862.31
Classified V	Value							\$9	6,202,293.02
	erage Skim and E			1	0				0.12
	verage Skim and			30,169	0				2,887.17
Total Overa	verage Skim and	Bullenal		428,086	2,363				38,249.86
	entory Skim and	Butterfat		458,256 970,134	2,363				\$41,137.15
	ventory Skim and			970,134 0	50,023 44,525				18,195.63 (4.45)
Total Inven	-			970,134	94,548				(4.43) \$18,191.18
Producer N	lilk Value								6,261,621.35
Butterfat in	Prod Milk x Butte Prod Milk x Protei			3,511,181 9,737,291		\$1.4404 \$2.7066	/lb /lb	3	3,865,505.10 3,420,951.78
Other Solid	s in Prod Milk x C	Other Solids Price	3	5,971,761		\$ 0.1992	/lb		7,165,574.79
Producer N	lilk Credits							\$9	4,452,031.67
PM Value - Location Ac	PM Credits								1,809,589.68 411,030.85
1/2 Balance	e in Producer Set	tlement Fund							280,909.96
Total Produ	ucer Milk and Dif	ferential Value	63	3,137,800	23,511,181	\$ 0.39510	048	\$	2,501,530.49
Producer S	ettlement Fund R	eserve				\$0.04510	048		285,548.19
Statistical I	Uniform Price at	at King County, WA King County, WA				\$ 0.35 \$14.63	/cw /cw		
Estimated N	Market Wide Skim	Utilization Class I		29%					

Released: March 12, 2010

COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

	Feo	deral Order No.	. 124		Marc	h 2010			
		<u>% UTILIZATION</u> 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	27.28%	192,697,194	189,432,831	3,264,363	6,113,4	27	11,207,007	17,320,434
Producer M	lilk - Class II	6.54%	46,204,112	42,537,819	3,666,293	1,375,6	25	2,516,251	3,891,876
Producer M	lilk - Class III	39.50%	279,022,850	268,399,370	10,623,480	8,873,3	45	15,886,120	24,759,46
Producer M	lilk - Class IV	26.68%	188,519,652	179,809,119	8,710,533	5,800,5	90	10,614,901	16,415,49 ⁻
Total Produ	ucer Receipts	100.00%	706,443,808	680,179,139	26,264,669	22,162,9	87	40,224,279	62,387,266
				POUNDS	<u>BFAT</u> POUNDS	LB/CW PRIC			<u>TOTAL</u> DOLLARS
Class I	Skim Milk		18	9,432,831		\$9.60	/cwt	\$1	8,185,551.77
	Butterfat				3,264,363	\$1.4515	/lb		4,738,222.90
	Class I Differe	ential at Location							3,658,118.13
Class II	Butterfat				3,666,293	\$1.5417	/lb		5,652,323.92
	Nonfat Solids		:	3,891,876	-,,	\$1.0433	/lb		4,060,394.22
Class III	Butterfat				10,623,480	\$1.5347	/lb	1	6,303,854.77
01033 111	Protein			8,873,345	10,020,400	\$2.1311	/lb		8,909,985.54
	Other Solids			5,886,120		\$ 0.1823	/lb		2,896,039.68
Class IV					0 710 500	¢4 5047	/lb	4	2 262 054 0
Class IV	Butterfat Nonfat Solids		1	6,415,491	8,710,533	\$1.5347 \$0.8688	/lb		3,368,054.99 4,261,778.50
Classified \				0,410,401		ψ0.0000	/10		
	rage Skim and E	Puttorfat		53,927	710			\$10)2,034,324.4 8 7,245.66
	erage Skim and E			38,116	4,220				10,085.07
	verage Skim and			11,360	0				888.30
Total Overa	-			103,403	4,930				\$18,219.09
Class I Inve	entory Skim and E	Butterfat		50,906	4,930 0				1,710.44
	entory Skim and			2,479,148	53,935				36,452.97
	ventory Skim and			1,984,745	167,426				6,658.46
Total Inven	-			4,514,799	221,361				\$44,821.87
Producer N	lilk Value							\$10	2,097,365.44
	Prod Milk x Butte Prod Milk x Protei			6,264,669 2,162,987		\$1.5347 \$2.1311	/lb /lb		0,308,387.52 7,231,541.6
		Other Solids Price		0,224,279		\$ 0.1823			7,332,886.08
Producer N				-, , -		•			4,872,815.21
	PM Credits								7,224,550.23
Location Ac								4	457,469.5 ⁻
1/2 Balance	, e in Producer Set	tlement Fund							288,405.28
Total Produ	ucer Milk and Dif	ferential Value	70	6,443,808	26,264,669	\$ 1.12824	614	\$	7,970,425.02
	ettlement Fund R			-,,	,,	\$0.04824		·	340,831.87
Producer P	rice Differential	at King County, WA				\$ 1.08	/cw	t	
Statistical U	Jniform Price at	King County, WA				\$13.86	/cw	t	
Estimated M	Aarket Wide Skin	n Utilization Class I		28%					

April 13, 2010 Released:

COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

	Fed	deral Order No.	124		Apri	2010			
		<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	29.02%	191,170,889	187,944,969	3,225,920	6,073,2	55	11,149,470	17,222,725
Producer M	ilk - Class II	6.14%	40,436,626	36,829,376	3,607,250	1,195,4	94	2,184,235	3,379,729
Producer M	ilk - Class III	40.99%	270,056,019	259,589,042	10,466,977	8,605,8	92	15,402,781	24,008,673
Producer M	ilk - Class IV	23.85%	157,139,477	149,812,525	7,326,952	4,859,1	08	8,870,940	13,730,048
Total Produ	cer Receipts	100.00%	658,803,011	634,175,912	24,627,099	20,733,7	49	37,607,426	58,341,175
				POUNDS	<u>BFAT</u> POUNDS	<u>LB/CW</u> PRIC			<u>TOTAL</u> DOLLARS
Class I	Skim Milk		18	7,944,969		\$8.19	/cwt	\$1	5,392,692.96
	Butterfat				3,225,920	\$1.5179	/lb		4,896,623.95
	Class I Differe	ential at Location							3,629,860.37
Class II	Butterfat				3,607,250	\$1.5883	/lb		5,729,395.19
	Nonfat Solids			3,379,729	0,001,200	\$0.9467	/lb		3,199,589.45
o				-,, -					
Class III	Butterfat Protein				10,466,977	\$1.5813	/lb		6,551,430.72
	Other Solids			3,605,892 5,402,781		\$2.1449 \$ 0.1702	/lb /lb		8,458,777.74 2,621,553.33
			13	5,402,781		φ0.170Z	/10		2,021,000.00
Class IV	Butterfat				7,326,952	\$1.5813	/lb	1	1,586,109.21
	Nonfat Solids		1:	3,730,048		\$0.9435	/lb	1	2,954,300.30
Classified \	/alue							\$9	95,020,333.22
	rage Skim and E			43,633	199				4,708.41
	erage Skim and E			441,362	727				38,758.74
	verage Skim and	Butterfat		509,607	1,649				45,873.20
Total Overa	ige			994,602	2,575				\$89,340.35
Class II Invo	entory Skim and	Butterfat	4	4,569,270	47,727				34,543.04
Class III Inv	entory Skim and	Butterfat	·	1,489,352	8,221				(2,148.81)
Total Inven	tory		(6,058,622	55,948				\$32,394.23
Class I Other	er Source Fluid			3,601	0				87.87
Producer N	lilk Value							\$9	5,142,155.67
	Prod Milk x Butte Prod Milk x Protei			4,627,099 0,733,749		\$1.5813 \$2.1449	/lb /lb		8,942,831.64 4,471,818.23
Other Solid	s in Prod Milk x C	Other Solids Price	37	7,607,426		\$ 0.1702	/lb		6,400,783.93
Producer N	lilk Credits							<u></u> ¢۵	9,815,433.80
PM Value -	PM Credits								5,326,721.87
Location Ac								4	345,637.71
	, in Producer Set	tlement Fund							324,411.35
	cer Milk and Dif		65	8,806,612	24,627,099	\$ 0.91024	753		5,996,770.93
	ettlement Fund R			5,000,012	1,011,000	\$0.04024		•	265,153.39
Producer P	rice Differential	at King County, WA				\$ 0.87	/cw	t	
Statistical U	Jniform Price at	King County, WA				\$13.79	/cw	t	
Estimated N	larket Wide Skin	n Utilization Class I		28%					

COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

	Fed	deral Order No.			Mav	2010			
		<u>% UTILIZATION</u> PER CLASS	PRODUCT POUNDS	<u>SKIM</u> POUNDS	BUTTERFAT POUNDS	PROTE POUND		<u>other</u> Solids	<u>NONFAT</u> SOLIDS
Producer M	1ilk - Class I	27.20%	185,001,246	181,856,973	3,144,273	5,814,6	80	10,812,935	16,627,615
Producer M	1ilk - Class II	6.88%	46,804,168	43,385,726	3,418,442	1,391,3	84	2,578,824	3,970,208
Producer M	1ilk - Class III	42.18%	286,847,911	275,979,135	10,868,776	9,040,9	02	16,446,024	25,486,926
Producer M	1ilk - Class IV	23.74%	161,418,489	153,815,908	7,602,581	4,941,5	56	9,132,628	14,074,184
Total Produ	ucer Receipts	100.00%	680,071,814	655,037,742	25,034,072	21,188,5	22	38,970,411	60,158,933
				POUNDS	<u>BFAT</u> <u>POUNDS</u>	<u>LB/CV</u> PRIC			<u>TOTAL</u> DOLLARS
Class I	Skim Milk Butterfat Class I Differe	ential at Location	18 ⁻	1,856,973	3,144,273	\$8.53 \$1.5920	/cwt /lb	•	5,512,399.79 5,005,682.61 3,512,695.51
Class II	Butterfat Nonfat Solids	;	:	3,970,208	3,418,442	\$1.7128 \$1.0256	/lb /lb		5,855,107.45 4,071,845.32
Class III	Butterfat Protein Other Solids			9,040,902 6,446,024	10,868,776	\$1.7058 \$2.1523 \$ 0.1704	/lb /lb /lb	1	8,539,958.10 9,458,733.38 2,802,402.47
Class IV	Butterfat Nonfat Solids	5	14	4,074,184	7,602,581	\$1.7058 \$1.0734	/lb /lb		2,968,482.68 5,107,229.12
Classified V	Value							\$10	2,834,536.43
	erage Skim and I verage Skim and			0 157,733	1 10,586				1.61 33,294.61
Total Overa	age			157,733	10,587				\$33,296.22
Class II Inv	entory Skim and	Butterfat		1,854,751	92,278				25,859.71
Class III Inv	ventory Skim and	Butterfat		1,049,007	52,922				(1,908.17)
Total Inven	itory			2,903,758	145,200				\$23,951.54
Class I Oth	er Source Fluid a	and Nonfluid		272,089	8,351				462.09
Producer N	/ilk Value							\$10	2,892,246.28
	Prod Milk x Butte Prod Milk x Protei			5,034,072 1,188,522		\$1.7058 \$2.1523	/lb /lb		2,703,120.02 5,604,055.91
Other Solid	ls in Prod Milk x 0	Other Solids Price	38	8,970,411		\$ 0.1704	/lb		6,640,558.03
Producer M	Ailk Credits							\$9	4,947,733.96
PM Value - Location Ac	PM Credits djustments							\$	7,944,512.32 362,049.66
1/2 Balance	e in Producer Set	ttlement Fund							313,713.54
Total Produ	ucer Milk and Dif	ferential Value	680	0,071,814	25,034,072	\$ 1.26755	5371	\$	8,620,275.52
Producer S	ettlement Fund F	Reserve				\$0.04755	371		323,399.38
		at King County, WA King County, WA				\$ 1.22 \$14.60	/cw /cw		
		n Utilization Class I erfat Utilization Class	s I	30% 13%					

Released: June 11, 2010

COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

	Fed	deral Order No.	124		June	2010			
		<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	1ilk - Class I	26.84%	176,820,656	173,688,512	3,132,144	5,515,4	37	10,323,088	15,838,525
Producer M	1ilk - Class II	7.22%	47,570,542	44,062,480	3,508,062	1,403,1	16	2,618,314	4,021,430
Producer M	1ilk - Class III	42.42%	279,476,766	268,984,742	10,492,024	8,751,6	53	15,984,831	24,736,484
Producer N	1ilk - Class IV	23.52%	154,964,872	148,163,365	6,801,507	4,725,4	78	8,789,049	13,514,527
Total Prod	ucer Receipts	100.00%	658,832,836	634,899,099	23,933,737	20,395,6	84	37,715,282	58,110,966
				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	17:	3,688,512	3,132,144	\$9.61 \$1.7155	/cwt /lb	•	6,691,466.00 5,373,193.06 3,357,287.34
Class II	Butterfat Nonfat Solids			4,021,430	3,508,062	\$1.7304 \$1.1456	/lb /lb		6,070,350.49 4,606,950.24
Class III	Butterfat Protein Other Solids			8,751,653 5,984,831	10,492,024	\$1.7234 \$2.2040 \$ 0.1748	/lb /lb /lb	1	8,081,954.16 9,288,643.21 2,794,148.46
Class IV	Butterfat Nonfat Solids		1:	3,514,527	6,801,507	\$1.7234 \$1.0843	/lb /lb		1,721,717.1 4,653,801.62
Classified								\$10	2,639,511.7
	erage Skim and E verage Skim and			61,765 12,816	7,360 0				19,103.72
	verage Skim and			11,209	7,514				1,007.34 14,043.63
Total Overa	-			85,790					\$34,154.69
	entory Skim and	Butterfat	:	2,165,978	14,874 140,869				17,544.2
	ventory Skim and			614,829	140,009				(9,176.19
Total Inven	-			2,780,807	248,296				\$8,368.04
Class I Oth	er Source Fluid			139,685	0				5,098.50
Producer N				,				\$10	2,687,132.98
	Prod Milk x Butte Prod Milk x Protei			3,933,737),395,684		\$1.7234 \$2.2040	/lb /lb	4	1,247,402.3 4,952,087.5
Other Solid	ls in Prod Milk x C	Other Solids Price	3	7,715,282		\$ 0.1748	/lb		6,592,631.3
Producer M	lilk Credits							\$9	2,792,121.22
PM Value - Location Ad	PM Credits djustments							\$	9,895,011.76 352,445.4
1/2 Balance	e in Producer Set	tlement Fund							326,127.38
Total Prod	ucer Milk and Dif	ferential Value	65	8,972,521	23,933,737	\$ 1.60455	5622	\$1	0,573,584.55
Producer S	ettlement Fund R	leserve				\$0.04455	622		293,613.2
		at King County, WA King County, WA				\$ 1.56 \$15.18	/cw /cw		
		n Utilization Class I erfat Utilization Class		28% 13%					

Estimated Market Wide Butterfat Utilization Class I

13%

Released: July 14, 2010

COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

Class II Butterfat Nonfat Sc Class III Butterfat Protein Other Soli Class IV Butterfat Nonfat Sc Class IV Butterfat Nonfat Sc Class II Overage Skim a Class II Overage Skim a Class IV Overage Skim a Class IV Overage Skim a Class II Overage Skim a Class II Inventory Skim a Class I Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a	ds	17(: : 1:	SKIM POUNDS 176,742,673 43,307,826 263,655,281 177,580,059 661,285,839 661,285,839 667,42,673	BUTTERFAT POUNDS 3,181,368 3,424,867 10,266,438 7,826,075 24,698,748 BFAT POUNDS 3,181,368 3,424,867 10,266,438	PROTE POUND 5,523,7 1,362,7 8,521,6 5,612,5 21,020,7 LB/CW PRIC \$10.12 \$1.6839 \$1.9034 \$1.2022 \$1.8964 \$2.0515	90 90 10 10		NONFAT SOLIDS 16,034,945 3,938,008 24,215,609 16,152,809 60,341,371 <u>TOTAL</u> DOLLARS 7,886,358.52 5,357,105.58 3,416,157.86 6,518,891.85 4,734,273.22
Producer Milk - Class II Producer Milk - Class III Producer Milk - Class IV Total Producer Receipts Class I Skim Milk Butterfat Class II Butterfat Nonfat Sci Class III Butterfat Protein Other Soli Class IV Butterfat Nonfat Sci Class IV Butterfat Class II Overage Skim a Class II Nventory Skim a Class I Inventory Skim a Class I Inventory Skim a Class I Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a	6.81% 39.93% 27.03% 100.00%	46,732,693 273,921,719 185,406,134 685,984,587 174	43,307,826 263,655,281 177,580,059 661,285,839 POUNDS 6,742,673 3,938,008 8,521,665	3,424,867 10,266,438 7,826,075 24,698,748 BFAT POUNDS 3,181,368 3,424,867	1,362,7 8,521,6 5,612,5 21,020,7 LB/CW PRIC \$10.12 \$1.6839 \$1.9034 \$1.2022 \$1.8964	48 65 90 10 /T /Cwt /lb /lb	2,575,260 15,693,944 10,540,219 39,320,661	3,938,008 24,215,609 16,152,809 60,341,371 TOTAL DOLLARS 7,886,358.52 5,357,105.58 3,416,157.86 6,518,891.85
Producer Milk - Class III Producer Milk - Class IV Total Producer Receipts Class I Skim Milk Butterfat Class I Di Class II Butterfat Nonfat Sci Class III Butterfat Protein Other Soli Class IV Butterfat Nonfat Sci Class IV Butterfat Nonfat Sci Class II Overage Skim a Class II Nventory Skim a Class I Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a	39.93% 27.03% 100.00% ferential at Location ids	273,921,719 185,406,134 685,984,587 170	263,655,281 177,580,059 661,285,839 POUNDS 6,742,673 3,938,008 8,521,665	10,266,438 7,826,075 24,698,748 BFAT POUNDS 3,181,368 3,424,867	8,521,6 5,612,5 21,020,7 LB/CW PRIC \$10.12 \$1.6839 \$1.9034 \$1.2022 \$1.8964	65 90 10 /T /E /lb /lb	15,693,944 10,540,219 39,320,661	24,215,609 16,152,809 60,341,371 TOTAL DOLLARS 7,886,358.52 5,357,105.58 3,416,157.86 6,518,891.85
Producer Milk - Class IV Total Producer Receipts Class I Class I Class II Class I Cl	27.03% 100.00% ferential at Location ids	185,406,134 685,984,587 174	177,580,059 661,285,839 POUNDS 6,742,673 3,938,008 8,521,665	7,826,075 24,698,748 BFAT POUNDS 3,181,368 3,424,867	5,612,5 21,020,7 LB/CW PRIC \$10.12 \$1.6839 \$1.9034 \$1.2022 \$1.8964	90 10 /T /cwt /lb /lb	10,540,219 39,320,661 t \$1	16,152,809 60,341,371 TOTAL DOLLARS 7,886,358.52 5,357,105.58 3,416,157.86 6,518,891.85
Class I Skim Milk Butterfat Class I Di Class II Butterfat Class II Butterfat Class II Butterfat Class III Butterfat Class III Butterfat Protein Other Soli Class IV Butterfat Protein Other Soli Class II Overage Skim a Class II Overage Skim a Class II Overage Skim a Class IV Overage Skim a Class II Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a Class I Inventory Skim a Class II Inventory Skim a Class I Inventory Skim a Class II Inventory Skim a Class I Other Source Flue Producer Milk Value	100.00% ferential at Location ids	685,984,587 170	661,285,839 POUNDS 6,742,673 3,938,008 8,521,665	24,698,748 BFAT POUNDS 3,181,368 3,424,867	21,020,7 LB/CW PRIC \$10.12 \$1.6839 \$1.9034 \$1.2022 \$1.8964	10 /T /cwt /lb /lb	39,320,661	60,341,371 TOTAL DOLLARS 7,886,358.52 5,357,105.58 3,416,157.86 6,518,891.85
Class I Skim Milk Butterfat Class I Di Class II Butterfat Nonfat Sc Class III Butterfat Protein Other Soli Class IV Butterfat Nonfat Sc Class IV Butterfat Nonfat Sc Class II Overage Skim a Class II Inventory Skim a Class I Inventory Skim a Class I Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a	ferential at Location ids	17: 1:	POUNDS 6,742,673 3,938,008 8,521,665	BFAT POUNDS 3,181,368 3,424,867	LB/CW PRIC \$10.12 \$1.6839 \$1.9034 \$1.2022 \$1.8964	/T)E /cwt /lb /lb	t \$1	TOTAL DOLLARS 7,886,358.52 5,357,105.58 3,416,157.86 6,518,891.85
Butterfat Class I Di Class II Butterfat Nonfat Sc Class III Butterfat Protein Other Soli Class IV Butterfat Nonfat Sc Class IV Butterfat Nonfat Sc Class II Overage Skim a Class II Inventory Skim a Class I Inventory Skim a Class I Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a	ids ds	17(: : 1:	6,742,673 3,938,008 8,521,665	POUNDS 3,181,368 3,424,867	PRIC \$10.12 \$1.6839 \$1.9034 \$1.2022 \$1.8964	/cwt /lb /lb /lb		DOLLARS 7,886,358.52 5,357,105.58 3,416,157.86 6,518,891.85
Butterfat Class I Di Class II Butterfat Nonfat Sc Class III Butterfat Protein Other Soli Class IV Butterfat Nonfat Sc Class IV Butterfat Nonfat Sc Class II Overage Skim a Class II Inventory Skim a Class I Inventory Skim a Class I Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a	ids ds	: 1: 1:	3,938,008 8,521,665	3,424,867	\$1.6839 \$1.9034 \$1.2022 \$1.8964	/lb /lb /lb		5,357,105.58 3,416,157.86 6,518,891.85
Class I Di Class II Butterfat Nonfat Sc Class III Butterfat Protein Other Soli Class IV Butterfat Nonfat Sc Class IV Butterfat Nonfat Sc Class II Overage Skim a Class II Overage Skim a Class II Overage Skim a Class II Inventory Skim a Class I Inventory Skim a Class II Inventory	ids ds	; 1:	8,521,665	3,424,867	\$1.9034 \$1.2022 \$1.8964	/lb /lb		3,416,157.86 6,518,891.85
Class II Butterfat Nonfat Sc Class III Butterfat Protein Other Soli Class IV Butterfat Nonfat Sc Class IV Butterfat Nonfat Sc Class II Overage Skim a Class II Overage Skim a Class IV Overage Skim a Class IV Overage Skim a Class II Overage Skim a Class II Inventory Skim a Class I Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a	ids ds	; 1:	8,521,665		\$1.2022 \$1.8964	/lb		6,518,891.85
Nonfat So Class III Butterfat Protein Other Soli Class IV Butterfat Nonfat So Class II Overage Skim a Class II Overage Skim a Class II Overage Skim a Class II Overage Skim a Class II Inventory Skim a Class I Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a	ds	; 1:	8,521,665		\$1.2022 \$1.8964	/lb		
Class III Butterfat Protein Other Soli Class IV Butterfat Nonfat So Classified Value Class II Overage Skim a Class II Overage Skim a Class IV Overage Skim a Class IV Overage Skim a Class II Inventory Skim a Class I Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a	ds	; 1:	8,521,665	10,266,438	\$1.8964			4 734 273 22
Protein Other Soli Class IV Butterfat Nonfat So Classified Value Class II Overage Skim a Class III Overage Skim a Class IV Overage Skim a Class IV Overage Skim a Class II Overage Class I Inventory Skim a Class I Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a Class II Inventory Skim a		1:		10,266,438		/lb		4,104,210.22
Protein Other Soli Class IV Butterfat Nonfat So Classified Value Class II Overage Skim a Class III Overage Skim a Class IV Overage Skim a Class IV Overage Skim a Class II Inventory Skim a Class I Inventory Skim a Class II Inventory Skim a		1:		,,		/10	1	9,469,273.04
Class IV Butterfat Nonfat Sc Classified Value Class II Overage Skim a Class III Overage Skim a Class IV Overage Skim a Total Overage Class I Inventory Skim a Class II Inventory Skim a			5,693,944			/lb		7,482,195.75
Nonfat So Classified Value Class II Overage Skim a Class IV Overage Skim a Class IV Overage Skim a Total Overage Class I Inventory Skim a Class II Inventory Skim a Class III Inventory Skim Total Inventory Skim Total Inventory Class I Other Source Flu Producer Milk Value	ids	11			\$ 0.1700	/lb		2,667,970.48
Nonfat So Classified Value Class II Overage Skim a Class III Overage Skim a Class IV Overage Skim a Total Overage Class I Inventory Skim a Class II Inventory Skim a Class III Inventory Skim Total Inventory Skim Total Inventory Class I Other Source Flu Producer Milk Value	ids	10		7,826,075	\$1.8964	/lb	1	4,841,368.63
Class II Overage Skim a Class III Overage Skim a Class IV Overage Skim a Total Overage Class I Inventory Skim a Class II Inventory Skim a Class III Inventory Skim Total Inventory Class I Other Source Flu Producer Milk Value			6,152,809	.,0_0,0.0	\$1.0493	/lb		6,949,142.48
Class III Overage Skim a Class IV Overage Skim a Total Overage Class I Inventory Skim a Class II Inventory Skim a Class III Inventory Skim Total Inventory Class I Other Source Flu Producer Milk Value							\$10	9,322,737.41
Class IV Overage Skim a Total Overage Class I Inventory Skim a Class II Inventory Skim a Class III Inventory Skim Total Inventory Class I Other Source Flu Producer Milk Value	d Butterfat		597,581	2,928			•••	70,231.42
Total Overage Class I Inventory Skim a Class II Inventory Skim a Class III Inventory Skim Total Inventory Class I Other Source Flu Producer Milk Value	nd Butterfat		21,312	0				1,568.56
Class I Inventory Skim a Class II Inventory Skim a Class III Inventory Skim Total Inventory Class I Other Source Flu Producer Milk Value	nd Butterfat		292,118	18,084				61,870.44
Class II Inventory Skim a Class III Inventory Skim Total Inventory Class I Other Source Flu Producer Milk Value			911,011	21,012				\$133,670.42
Class III Inventory Skim Total Inventory Class I Other Source Flu Producer Milk Value	d Butterfat		74,347	0				1,680.24
Total Inventory Class I Other Source Flu Producer Milk Value	nd Butterfat	:	2,585,820	104,785				46,270.99
Class I Other Source Flu Producer Milk Value	ind Butterfat		570,052	48,936				(5,215.33)
Producer Milk Value			3,230,219	153,721				\$42,735.90
	d		364,844	0				17,001.73
							\$10	9,516,145.46
Butterfat in Prod Milk x B	utterfat Price	24	4,698,748		\$1.8964	/lb		6,838,705.70
Protein in Prod Milk x Pr	tein Price		1,020,710		\$2.0515	/lb	4	3,123,986.56
Other Solids in Prod Milk	x Other Solids Price	3	9,320,661		\$ 0.1700	/lb		6,684,512.37
Producer Milk Credits							\$9	6,647,204.63
PM Value - PM Credits Location Adjustments							\$1	2,868,940.83 349,287.56
1/2 Balance in Producer	Settlement Fund							313,080.75
Total Producer Milk and	Differential Value	68	6,349,431	24,698,748	\$ 1.97148	982	\$1	3,531,309.14
Producer Settlement Fur				, -, -	\$0.04148		•	284,765.14
Producer Price Differen					\$ 1.93 \$15.67	/cw		
Statistical Uniform Price	0 1		070/		\$15.67	/cw		
Estimated Market Wide S Estimated Market Wide I			27% 13%					

COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

	Fed	deral Order No.	. 124		Augu	st 2010			
		<u>% UTILIZATION</u> 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	26.13%	178,308,971	175,119,637	3,189,334	5,494,2	34	10,401,005	15,895,239
Producer M	lilk - Class II	7.37%	50,275,905	46,521,787	3,754,118	1,470,0	44	2,761,352	4,231,396
Producer M	lilk - Class III	40.93%	279,347,913	269,060,558	10,287,355	8,757,7	54	15,960,823	24,718,577
Producer M	lilk - Class IV	25.57%	174,530,757	167,084,535	7,446,222	5,313,3	13	9,907,363	15,220,676
Total Produ	ucer Receipts	100.00%	682,463,546	657,786,517	24,677,029	21,035,3	45	39,030,543	60,065,888
				POUNDS	<u>BFAT</u> POUNDS	LB/CW PRIC			<u>TOTAL</u> DOLLARS
Class I	Skim Milk		17	5,119,637		\$9.49	/cwt	\$1	6,618,853.56
	Butterfat				3,189,334	\$1.8899	/lb		6,027,522.30
	Class I Differe	ential at Location							3,384,952.21
Class II	Butterfat				3,754,118	\$2.0406	/lb		7,660,653.19
	Nonfat Solids			4,231,396		\$1.1322	/lb		4,790,786.55
Class III	Butterfat				10,287,355	\$2.0336	/lb	2	0,920,365.15
Class III	Protein			8,757,754	10,207,000	\$2.3788	/lb		0,832,945.22
	Other Solids			5,960,823		\$ 0.1647	/lb		2,628,747.56
Class IV	Butterfat				7,446,222	\$2.0336	/lb	1	5,142,637.07
0103311	Nonfat Solids		1	5,220,676	7,440,222	\$0.9780	/lb		4,885,821.15
Classified V				-, -,					2,893,283.96
	rage Skim and E	Butterfat		4,003	0			ΨT	455.94
	erage Skim and E			38,426	8,899				22,074.91
Class IV Ov	verage Skim and	Butterfat		0	14,327				29,135.38
Total Overa	age			42,429	23,226				\$51,666.23
Class II Inv	entory Skim and	Butterfat		1,498,189	71,683				21,573.10
Class III Inv	entory Skim and	Butterfat		422,024	121,444				12,062.05
Total Inven	tory			1,920,213	193,127				\$33,635.15
Class I Oth	er Source Fluid			872,528	0				26,524.85
Producer N	lilk Value							\$11	3,005,110.19
	Prod Milk x Butte Prod Milk x Protei			4,677,029 1,035,345		\$2.0336 \$2.3788	/lb /lb		0,183,206.17 0,038,878.67
		Other Solids Price		9,030,543		\$ 0.1647			6,428,330.43
Producer N				-,,		•••••			
	PM Credits								6,650,415.27 6,354,694.92 351,413.54
	e in Producer Set	tlement Fund							317,522.76
				2 226 074	04 677 000	¢ 4 0070	1425		
	ucer Milk and Dif ettlement Fund R		68	3,336,074	24,677,029	\$ 1.02784		\$	7,023,631.22
						\$0.04784	435		326,937.70
Producer P	rice Differential	at King County, WA				\$ 0.98	/cw	t	
Statistical I	Jniform Price at	King County, WA				\$16.16	/cw	t	
Entimeted M	Aarket Wide Skin	n Utilization Class I		27%					

COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

	Fed	eral Order No.	124		Septem	ber 2010			
		<u>% UTILIZATION</u> 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	28.91%	190,032,816	186,706,993	3,325,823	6,002,9	98	11,078,488	17,081,486
Producer M	lilk - Class II	6.65%	43,710,370	40,502,556	3,207,814	1,308,5	66	2,402,637	3,711,203
Producer M	lilk - Class III	39.93%	262,454,056	252,299,991	10,154,065	8,430,2	79	14,973,828	23,404,107
Producer M	lilk - Class IV	24.51%	161,092,904	153,417,186	7,675,718	4,976,6	39	9,071,607	14,048,246
Total Produ	ucer Receipts	100.00%	657,290,146	632,926,726	24,363,420	20,718,4	82	37,526,560	58,245,042
				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	6,706,993	3,325,823	\$8.79 \$2.0047	/cwt /lb		6,411,544.69 6,667,277.37 3,608,130.78
Class II	Butterfat Nonfat Solids		:	3,711,203	3,207,814	\$2.4114 \$1.0544	/lb /lb		7,735,322.68 3,913,092.46
Class III	Butterfat Protein Other Solids			8,430,279 4,973,828	10,154,065	\$2.4044 \$2.3057 \$ 0.1673	/lb /lb /lb	1	4,414,433.89 9,437,694.30 2,505,121.43
Class IV	Butterfat Nonfat Solids		14	4,048,246	7,675,718	\$2.4044 \$0.9608	/lb /lb		8,455,496.35 3,497,554.74
Classified \	Value							\$11	6,645,668.69
	erage Skim and B verage Skim and I			2 112,974	0 20,065				0.22 58,016.53
Total Overa	age				20,065				\$58,016.75
Class II Invo	entory Skim and E	Butterfat	:	2,069,513	65,491				39,022.13
Class III Inv	ventory Skim and	Butterfat		1,979,561	58,417				8,397.98
Total Inven	tory			4,049,074	123,908				\$47,420.11
Class I Othe	er Source Fluid		:	2,544,685	0				65,143.93
Producer N	lilk Value							\$11	6,816,249.48
	Prod Milk x Butter Prod Milk x Proteir			4,363,420 0,718,482		\$2.4044 \$2.3057	/lb /lb		8,579,407.08 7,770,603.94
Other Solid	s in Prod Milk x O	ther Solids Price	3.	7,526,560		\$ 0.1673	/lb		6,278,193.50
Producer N	lilk Credits							\$11	2,628,204.52
PM Value - Location Ac								\$	4,188,044.96 330,305.83
1/2 Balance	e in Producer Sett	lement Fund							292,578.33
Total Produ	ucer Milk and Diff	erential Value	65	9,834,831	24,363,420	\$ 0.72911	112	\$	4,810,929.12
Producer S	ettlement Fund R	eserve				\$0.04911	112		324,052.28
	rice Differential a Uniform Price at I	nt King County, WA King County, WA				\$ 0.68 \$16.94	/cw /cw		
Estimated N	Market Wide Skim	Utilization Class I		27%					

Released: October 14, 2010

COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

	Fed	deral Order No.	. 124		Octob	er 2010			
		<u>% UTILIZATION</u> 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	28.02%	186,923,548	183,512,001	3,411,547	6,016,6	95	10,885,897	16,902,592
Producer M	lilk - Class II	6.45%	43,058,550	39,762,929	3,295,621	1,308,0	18	2,355,948	3,663,966
Producer M	lilk - Class III	40.71%	271,644,350	260,911,195	10,733,155	8,900,1	44	15,471,178	24,371,322
Producer M	lilk - Class IV	24.82%	165,571,328	157,800,309	7,771,019	5,208,7	76	9,326,710	14,535,486
Total Produ	ucer Receipts	100.00%	667,197,776	641,986,434	25,211,342	21,433,6	33	38,039,733	59,473,366
				POUNDS	<u>BFAT</u> POUNDS	LB/CW PRIC			<u>TOTAL</u> DOLLARS
Class I	Skim Milk		18	3,512,001		\$8.62	/cwt	\$1	5,818,734.47
	Butterfat				3,411,547	\$2.3594	/lb		8,049,204.00
	Class I Differe	ential at Location							3,549,132.42
Class II	Butterfat				3,295,621	\$2.4506	/lb		8,076,248.81
	Nonfat Solids		:	3,663,966	-,,-	\$1.0356	/lb		3,794,403.21
Class III	Butterfat				10,733,155	\$2.4436	/lb	2	6,227,537.56
01000 111	Protein		:	8,900,144		\$2.4739	/lb		2,018,066.26
	Other Solids			5,471,178		\$ 0.1736	/lb		2,685,796.49
Class IV	Butterfat				7,771,019	\$2.4436	/lb	1	8,989,262.03
	Nonfat Solids		14	4,535,486		\$0.9896	/lb	1	4,384,316.92
Classified V	/alue							\$12	23,592,702.17
Class I Ove	rage Skim and E	Butterfat		1	0				0.11
Class II Ove	erage Skim and E	Butterfat		139,907	0				13,039.33
Class IV Ov	verage Skim and	Butterfat		2,600	0				231.66
Total Overa	ige			142,508	0				\$13,271.10
Class II Inv	entory Skim and	Butterfat		1,778,503	126,822				17,775.15
Class III Inv	ventory Skim and	Butterfat		46,752	4,005				175.70
Total Inven	tory			1,825,255	130,827				\$17,950.85
Class I Oth	er Source Fluid			597,026	0				10,925.58
Producer N	lilk Value							\$12	3,634,849.70
	Prod Milk x Butte Prod Milk x Protei			5,211,342 1,433,633		\$2.4436 \$2.4739	/lb /lb		1,606,435.32 3,024,664.70
Other Solid	s in Prod Milk x C	Other Solids Price	3	8,039,733		\$ 0.1736	/lb		6,603,697.62
Producer N	lilk Credits							\$12	1,234,797.64
PM Value -	PM Credits							\$	2,400,052.06
Location Ac	ljustments								344,016.99
1/2 Balance	e in Producer Set	tlement Fund							294,750.44
Total Produ	ucer Milk and Dif	ferential Value	66	7,794,802	25,211,342	\$ 0.45505	5288	\$	3,038,819.49
Producer S	ettlement Fund R	leserve				\$0.04505	288		300,860.79
Producer P	rice Differential	at King County, WA				\$ 0.41	/cw	t	
Statistical I	Jniform Price at	King County, WA				\$17.35	/cw	t	
Estimated M	Aarket Wide Skin	n Utilization Class I		29%					

Released: November 12, 2010

COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

	Fee	deral Order No.	124		Novem	ber 2010			
		<u>% UTILIZATION</u> <u>PER CLASS</u>	PRODUCT POUNDS	<u>SKIM</u> POUNDS	BUTTERFAT POUNDS	PROTE POUNE		<u>other</u> Solids	<u>NONFAT</u> SOLIDS
Producer Mi	lk - Class I	30.67%	195,510,263	191,845,151	3,665,112	6,362,8	83	11,404,744	17,767,627
Producer Mi	lk - Class II	7.18%	45,754,033	41,658,618	4,095,415	1,387,5	68	2,474,263	3,861,831
Producer Mi	lk - Class III	41.05%	261,696,692	251,198,979	10,497,713	8,706,4	96	14,936,265	23,642,761
Producer Mi	lk - Class IV	21.10%	134,500,906	127,825,880	6,675,026	4,267,5	20	7,579,566	11,847,086
Total Produ	cer Receipts	100.00%	637,461,894	612,528,628	24,933,266	20,724,4	67	36,394,838	57,119,305
				POUNDS	<u>BFAT</u> POUNDS	LB/CV PRIC			<u>TOTAL</u> DOLLARS
Class I	Skim Milk		19 ⁻	1,845,151		\$8.98	/cwt	\$1	7,227,694.58
	Butterfat				3,665,112	\$2.4495	/lb		8,977,691.85
	Class I Differe	ential at Location							3,712,595.04
Class II	Butterfat				4,095,415	\$2.2492	/lb		9,211,407.43
	Nonfat Solids	;	:	3,861,831		\$1.0756	/lb		4,153,785.43
Class III	Butterfat				10,497,713	\$2.2422	/lb	2	3,537,972.09
	Protein		٤	3,706,496	-, - , -	\$2.1981	/lb		9,137,748.87
	Other Solids		14	1,936,265		\$ 0.1797	/lb		2,684,046.82
Class IV	Butterfat				6,675,026	\$2.2422	/lb	1	4,966,743.29
	Nonfat Solids	5	11	1,847,086	-,	\$1.0172	/lb		2,050,855.89
Classified V	alue							\$11	5,660,541.29
Class I Over	age Skim and I	Butterfat		0	2			•	4.94
Class II Ove	rage Skim and I	Butterfat		207,243	0				20,061.12
	erage Skim and			0	11,655				26,132.84
Class IV Ove	erage Skim and	Butterfat		288,031	30,699				95,188.14
Total Overa	ge			495,274	42,356				\$141,387.04
Class II Inve	ntory Skim and	Butterfat		1,883,258	73,167				277.43
Class III Inve	entory Skim and	Butterfat		1,667,233	28,917				(23,163.11)
Total Invent	ory		:	3,550,491	102,084				(\$22,885.68)
Class I Othe	r Source Fluid			21,952	0				660.75
Producer Mi	ik Value							\$11	5,779,703.40
Butterfat in F	Prod Milk x Butte	erfat Price	24	1,933,266		\$2.2422	/lb	5	5,905,369.01
Protein in Pr	od Milk x Protei	n Price	20),724,467		\$2.1981	/lb	4	5,554,450.93
Other Solids	in Prod Milk x C	Other Solids Price	30	6,394,838		\$ 0.1797	/lb		6,540,152.38
Producer Mi	Ik Credits							\$10	7,999,972.32
PM Value - F								\$	7,779,731.08
Location Adj	ustments								329,323.90
1/2 Balance	in Producer Set	ttlement Fund							299,294.56
Total Produ	cer Milk and Dif	ferential Value	637	7,483,846	24,933,266	\$ 1.31899	9021	\$	8,408,349.54
Producer Se	ttlement Fund F	Reserve				\$0.04899	021		312,304.67
		at King County, WA King County, WA				\$ 1.27 \$16.71	/cw /cw		
		n Utilization Class I		29%					
		erfat Utilization Class	sl	14%					

COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

Fe	deral Order No	. 124		Decem	ber 2010			
	<u>% UTILIZATION</u> <u>PER CLASS</u>	PRODUCT POUNDS	<u>SKIM</u> POUNDS	<u>BUTTERFAT</u> <u>POUNDS</u>	<u>PROTE</u> POUNE		<u>other</u> Solids	<u>NONFAT</u> <u>SOLIDS</u>
Producer Milk - Class I	29.45%	193,661,660	190,084,183	3,577,477	6,309,2	10	11,296,052	17,605,262
Producer Milk - Class II	5.98%	39,350,301	35,597,005	3,753,296	1,181,6	82	2,115,024	3,296,706
Producer Milk - Class III	39.43%	259,323,797	248,820,954	10,502,843	8,609,8	878	14,770,267	23,380,145
Producer Milk - Class IV	25.14%	165,341,681	157,285,611	8,056,070	5,209,5	35	9,331,518	14,541,053
Total Producer Receipts	100.00%	657,677,439	631,787,753	25,889,686	21,310,3	05	37,512,861	58,823,166
			POUNDS	<u>BFAT</u> POUNDS	<u>LB/CV</u> PRIC			<u>TOTAL</u> DOLLARS
Class I Skim Milk Butterfat Class I Diffe	rential at Location	19	0,084,183	3,577,477	\$9.11 \$2.3348	/cwt /lb	•	7,316,669.07 8,352,693.32 3,676,996.87
Class II Butterfat Nonfat Solid	s	:	3,296,706	3,753,296	\$1.8022 \$1.0900	/lb /lb		6,764,190.06 3,593,409.54
Class III Butterfat Protein Other Solids			8,609,878 4,770,267	10,502,843	\$1.7952 \$2.1706 \$ 0.1852	/lb /lb /lb	1	8,854,703.77 8,688,601.19 2,735,453.44
Class IV Butterfat Nonfat Solid	s	14	4,541,053	8,056,070	\$1.7952 \$1.0068	/lb /lb		4,462,256.86 4,639,932.16
Classified Value							\$10	9,084,906.28
Class I Overage Skim and	Butterfat		2	0				0.22
Class II Overage Skim and	Butterfat		279,047	7,182				40,317.91
Class III Overage Skim and	d Butterfat		209,462	40,164				88,482.34
Class IV Overage Skim and	d Butterfat		2,067	4,757				8,727.04
Total Overage			490,578	52,103				\$137,527.51
Class I Inventory Skim and			77,255	0				1,436.95
Class II Inventory Skim and			2,523,902	54,918				(7,506.19)
Class III Inventory Skim an	d Butterfat		2,985,363	65,309				(68,898.45)
Total Inventory			5,586,520	120,227				(\$74,967.69)
Class I Other Source Fluid			31,353	0				1,000.16
Producer Milk Value							\$10	9,148,466.26
Butterfat in Prod Milk x But Protein in Prod Milk x Prote			5,889,686 1,310,305		\$1.7952 \$2.1706	/lb /lb		6,477,164.33 6,256,148.05
Other Solids in Prod Milk x	Other Solids Price	3	7,512,861		\$ 0.1852	/lb		6,947,381.85
Producer Milk Credits							\$9	9,680,694.23
PM Value - PM Credits Location Adjustments							\$	9,467,772.03 323,949.77
1/2 Balance in Producer Se	ettlement Fund							307,302.59
Total Producer Milk and D	ifferential Value	65	7,708,792	25,889,686	\$ 1.53548	3569	\$1	0,099,024.39
Producer Settlement Fund			,, -	-,,	\$0.04548		·	299,163.38
Producer Price Differentia Statistical Uniform Price a		۱.			\$ 1.49 \$15.32	/cw /cw		
			0.4%					
Estimated Market Wide Sk	im Utilization Class I		31%					