AMENDATORY SECTION (Amending WSR 11-24-026, filed 12/1/11, effective 1/1/12)

WAC 296-17-855 Experience modification. The basis of the experience modification shall be a comparison of the actual losses charged to an employer during the experience period with the expected losses for an average employer reporting the same exposures in each classification. The comparison shall contain actuarial refinements designed to weigh the extent to which the actual experience is credible, due consideration being given to the volume of the employer's experience. Except for those employers who qualify for an adjusted experience modification as specified in WAC 296-17-860 or 296-17-865, the experience modification factor shall be calculated from the formula:

EXPERIENCE MODIFICATION FACTOR	=	(Credible Actual Primary Loss + Credible Actual Excess Loss)/Expected Loss
Where		
Credible Actual Primary Loss	=	Actual Primary Loss x Primary Credibility
	+	Expected Primary Loss x (100% - Primary Credibility)
Credible Actual Excess Loss	=	Actual Excess Loss x Excess Credibility
	+	Expected Excess Loss x (100% - Excess Credibility)

The meaning and function of each term in the formula is specified below.

For each claim, the actual primary loss is the first dollar portion of the claim costs, which has been shown in actuarial studies, to have the greater credibility in predicting future experience. These amounts are summed over all claims. For each claim in excess of $20,112 the actual primary loss shall be determined from the formula:

$$\text{ACTUAL PRIMARY LOSS} = \frac{50{,}280}{(\text{Total loss} + 30{,}168)} \times \text{total loss}$$

For each claim, less than $20,112 the full value of the claim shall be considered a primary loss.

For each claim, the excess actual loss is the remaining portion of the claim costs, which have been shown in actuarial studies to have less credibility in predicting future experience. The excess actual loss for each claim shall be determined by subtracting the primary loss from the total loss. These amounts are summed over all claims.

For any claim without disability benefits (time loss, partial permanent disability, total permanent disability or death) either actually paid or estimated to be paid, the total actual losses for

calculating the primary loss and excess loss shall first be reduced by the lesser of $((~~2,330~~)) 2,460 or the total cost of the claim. Here are some examples for these claims:

Total Loss	Type of Claim	Total Loss (after deduction)	Primary Loss	Excess Loss
200	Medical Only	0	0	0
2,500	Medical Only	((~~170~~)) 40	((~~170~~)) 40	0
2,500	Time Loss	2,500	2,500	0
25,000	Medical Only	((~~22,670~~)) 22,540	((~~21,572~~)) 21,502	((~~1,098~~)) 1,038
25,000	Time Loss	25,000	22,785	2,215
100,000	PPD	100,000	38,627	61,373
2,000,000	TPD Pension	((~~253,784~~)) 266,241	((~~44,938~~)) 45,163	((~~208,846~~)) 221,078

Note: The deduction, $((~~2,330~~)) 2,460, is twice the average case incurred cost of these types of claims occurring during the three-year period used for experience rating. On average this results in reducing the average actual loss about seventy percent for these types of claims adjusted. This is done to help make the transition between the two different experience rating methods better by helping make the change in experience factor reasonable for small changes to the actual losses. The $2,000,000 loss is limited by the Maximum Claim Value before the reduction of $((~~2,330~~)) 2,460 is applied.

For each employer, the primary credibility and the excess credibility determines the percentage weight given to the corresponding actual primary losses and the actual excess losses, included in the calculation of the experience modification, based on the volume of expected losses. Primary credibility and excess credibility values are set forth in Table II.

An employer's expected losses shall be determined by summing the expected loss for each of the three years of the experience period, which are calculated by multiplying the reported exposure in each classification during the year by the corresponding classification expected loss rate and rounding the result to the nearest cent. Classification expected loss rates by year are set forth in Table III.

Expected losses in each classification shall be multiplied by the classification "Primary-Ratio" to obtain "expected primary losses" which shall be rounded to the nearest cent. Expected excess losses shall then be calculated by subtracting expected primary losses from expected total losses rounded to the nearest cent. Primary-Ratios are also set forth in Table III.

AMENDATORY SECTION (Amending WSR 11-24-026, filed 12/1/11, effective 1/1/12)

WAC 296-17-875 Table I.

Primary Losses for Selected Claim Values
Effective January 1, ((~~2012~~)) 2013

TOTAL LOSS AFTER DEDUCTION	PRIMARY LOSS
5,000	5,000
10,000	10,000

TOTAL LOSS AFTER DEDUCTION	PRIMARY LOSS
15,000	15,000
20,112	20,112
29,834	25,000
44,627	30,000
69,102	35,000
100,000	38,627
117,385	40,000
200,000	43,690
((~~253,784~~)) 266,241**	((~~44,938~~)) 45,163

** Maximum claim value

AMENDATORY SECTION (Amending WSR 11-24-026, filed 12/1/11, effective 1/1/12)

WAC 296-17-880 Table II.

PRIMARY AND EXCESS CREDIBILITY VALUES

Effective January 1, ((~~2012~~)) 2013

Maximum Claim Value = $((~~253,784~~)) 266,241
Average Death Value = $((~~253,784~~)) 266,241

((~~Expected Losses~~			~~Primary Credibility~~	~~Excess Credibility~~
~~1~~	~~-~~	~~8,389~~	~~12%~~	~~7%~~
~~8,390~~	~~-~~	~~8,954~~	~~13%~~	~~7%~~
~~8,955~~	~~-~~	~~9,528~~	~~14%~~	~~7%~~
~~9,529~~	~~-~~	~~10,106~~	~~15%~~	~~7%~~
~~10,107~~	~~-~~	~~10,691~~	~~16%~~	~~7%~~
~~10,692~~	~~-~~	~~11,285~~	~~17%~~	~~7%~~
~~11,286~~	~~-~~	~~11,886~~	~~18%~~	~~7%~~
~~11,887~~	~~-~~	~~12,495~~	~~19%~~	~~7%~~
~~12,496~~	~~-~~	~~13,111~~	~~20%~~	~~7%~~
~~13,112~~	~~-~~	~~13,736~~	~~21%~~	~~7%~~
~~13,737~~	~~-~~	~~14,371~~	~~22%~~	~~7%~~
~~14,372~~	~~-~~	~~15,014~~	~~23%~~	~~7%~~
~~15,015~~	~~-~~	~~15,666~~	~~24%~~	~~7%~~
~~15,667~~	~~-~~	~~16,331~~	~~25%~~	~~7%~~
~~16,332~~	~~-~~	~~17,005~~	~~26%~~	~~7%~~
~~17,006~~	~~-~~	~~17,687~~	~~27%~~	~~7%~~
~~17,688~~	~~-~~	~~18,385~~	~~28%~~	~~7%~~

((~~Expected Losses~~			~~Primary Credibility~~	~~Excess Credibility~~
~~18,386~~	~~=~~	~~19,092~~	~~29%~~	~~7%~~
~~19,093~~	~~=~~	~~19,815~~	~~30%~~	~~7%~~
~~19,816~~	~~=~~	~~20,551~~	~~31%~~	~~7%~~
~~20,552~~	~~=~~	~~21,300~~	~~32%~~	~~7%~~
~~21,301~~	~~=~~	~~22,066~~	~~33%~~	~~7%~~
~~22,067~~	~~=~~	~~22,847~~	~~34%~~	~~7%~~
~~22,848~~	~~=~~	~~23,645~~	~~35%~~	~~7%~~
~~23,646~~	~~=~~	~~24,463~~	~~36%~~	~~7%~~
~~24,464~~	~~=~~	~~25,301~~	~~37%~~	~~7%~~
~~25,302~~	~~=~~	~~26,162~~	~~38%~~	~~7%~~
~~26,163~~	~~=~~	~~27,044~~	~~39%~~	~~7%~~
~~27,045~~	~~=~~	~~27,953~~	~~40%~~	~~7%~~
~~27,954~~	~~=~~	~~28,889~~	~~41%~~	~~7%~~
~~28,890~~	~~=~~	~~29,856~~	~~42%~~	~~7%~~
~~29,857~~	~~=~~	~~30,857~~	~~43%~~	~~7%~~
~~30,858~~	~~=~~	~~31,895~~	~~44%~~	~~7%~~
~~31,896~~	~~=~~	~~32,975~~	~~45%~~	~~7%~~
~~32,976~~	~~=~~	~~34,103~~	~~46%~~	~~7%~~
~~34,104~~	~~=~~	~~35,284~~	~~47%~~	~~7%~~
~~35,285~~	~~=~~	~~36,531~~	~~48%~~	~~7%~~
~~36,532~~	~~=~~	~~37,852~~	~~49%~~	~~7%~~
~~37,853~~	~~=~~	~~39,263~~	~~50%~~	~~7%~~
~~39,264~~	~~=~~	~~40,785~~	~~51%~~	~~7%~~
~~40,786~~	~~=~~	~~42,452~~	~~52%~~	~~7%~~
~~42,453~~	~~=~~	~~44,311~~	~~53%~~	~~7%~~
~~44,312~~	~~=~~	~~44,500~~	~~54%~~	~~7%~~
~~44,501~~	~~=~~	~~46,453~~	~~54%~~	~~8%~~
~~46,454~~	~~=~~	~~49,069~~	~~55%~~	~~8%~~
~~49,070~~	~~=~~	~~74,262~~	~~56%~~	~~8%~~
~~74,263~~	~~=~~	~~81,852~~	~~57%~~	~~8%~~
~~81,853~~	~~=~~	~~116,914~~	~~57%~~	~~9%~~
~~116,915~~	~~=~~	~~120,419~~	~~57%~~	~~10%~~
~~120,420~~	~~=~~	~~152,192~~	~~58%~~	~~10%~~
~~152,193~~	~~=~~	~~166,575~~	~~58%~~	~~11%~~
~~166,576~~	~~=~~	~~187,691~~	~~59%~~	~~11%~~
~~187,692~~	~~=~~	~~212,732~~	~~59%~~	~~12%~~
~~212,733~~	~~=~~	~~223,403~~	~~60%~~	~~12%~~
~~223,404~~	~~=~~	~~258,889~~	~~60%~~	~~13%~~
~~258,890~~	~~=~~	~~259,342~~	~~61%~~	~~13%~~
~~259,343~~	~~=~~	~~295,504~~	~~61%~~	~~14%~~
~~295,505~~	~~=~~	~~305,045~~	~~61%~~	~~15%~~
~~305,046~~	~~=~~	~~331,892~~	~~62%~~	~~15%~~
~~331,893~~	~~=~~	~~351,201~~	~~62%~~	~~16%~~
~~351,202~~	~~=~~	~~368,508~~	~~63%~~	~~16%~~

((~~Expected Losses~~			~~Primary Credibility~~	~~Excess Credibility~~
~~368,509~~	~~=~~	~~397,358~~	~~63%~~	~~17%~~
~~397,359~~	~~=~~	~~405,354~~	~~64%~~	~~17%~~
~~405,355~~	~~=~~	~~442,433~~	~~64%~~	~~18%~~
~~442,434~~	~~=~~	~~443,513~~	~~64%~~	~~19%~~
~~443,514~~	~~=~~	~~479,749~~	~~65%~~	~~19%~~
~~479,750~~	~~=~~	~~489,670~~	~~65%~~	~~20%~~
~~489,671~~	~~=~~	~~517,300~~	~~66%~~	~~20%~~
~~517,301~~	~~=~~	~~535,827~~	~~66%~~	~~21%~~
~~535,828~~	~~=~~	~~555,090~~	~~67%~~	~~21%~~
~~555,091~~	~~=~~	~~581,984~~	~~67%~~	~~22%~~
~~581,985~~	~~=~~	~~593,123~~	~~68%~~	~~22%~~
~~593,124~~	~~=~~	~~628,138~~	~~68%~~	~~23%~~
~~628,139~~	~~=~~	~~631,398~~	~~69%~~	~~23%~~
~~631,399~~	~~=~~	~~669,921~~	~~69%~~	~~24%~~
~~669,922~~	~~=~~	~~674,294~~	~~69%~~	~~25%~~
~~674,295~~	~~=~~	~~708,690~~	~~70%~~	~~25%~~
~~708,691~~	~~=~~	~~720,452~~	~~70%~~	~~26%~~
~~720,453~~	~~=~~	~~747,713~~	~~71%~~	~~26%~~
~~747,714~~	~~=~~	~~766,609~~	~~71%~~	~~27%~~
~~766,610~~	~~=~~	~~786,989~~	~~72%~~	~~27%~~
~~786,990~~	~~=~~	~~812,764~~	~~72%~~	~~28%~~
~~812,765~~	~~=~~	~~826,520~~	~~73%~~	~~28%~~
~~826,521~~	~~=~~	~~858,922~~	~~73%~~	~~29%~~
~~858,923~~	~~=~~	~~866,309~~	~~74%~~	~~29%~~
~~866,310~~	~~=~~	~~905,077~~	~~74%~~	~~30%~~
~~905,078~~	~~=~~	~~906,361~~	~~75%~~	~~30%~~
~~906,362~~	~~=~~	~~946,676~~	~~75%~~	~~31%~~
~~946,677~~	~~=~~	~~951,235~~	~~75%~~	~~32%~~
~~951,236~~	~~=~~	~~987,257~~	~~76%~~	~~32%~~
~~987,258~~	~~=~~	~~997,390~~	~~76%~~	~~33%~~
~~997,391~~	~~=~~	~~1,028,107~~	~~77%~~	~~33%~~
~~1,028,108~~	~~=~~	~~1,043,548~~	~~77%~~	~~34%~~
~~1,043,549~~	~~=~~	~~1,069,230~~	~~78%~~	~~34%~~
~~1,069,231~~	~~=~~	~~1,089,704~~	~~78%~~	~~35%~~
~~1,089,705~~	~~=~~	~~1,110,625~~	~~79%~~	~~35%~~
~~1,110,626~~	~~=~~	~~1,135,860~~	~~79%~~	~~36%~~
~~1,135,861~~	~~=~~	~~1,152,297~~	~~80%~~	~~36%~~
~~1,152,298~~	~~=~~	~~1,182,014~~	~~80%~~	~~37%~~
~~1,182,015~~	~~=~~	~~1,194,249~~	~~81%~~	~~37%~~
~~1,194,250~~	~~=~~	~~1,228,172~~	~~81%~~	~~38%~~
~~1,228,173~~	~~=~~	~~1,236,485~~	~~82%~~	~~38%~~
~~1,236,486~~	~~=~~	~~1,274,329~~	~~82%~~	~~39%~~
~~1,274,330~~	~~=~~	~~1,279,007~~	~~83%~~	~~39%~~
~~1,279,008~~	~~=~~	~~1,320,486~~	~~83%~~	~~40%~~

((~~Expected Losses~~			~~Primary Credibility~~	~~Excess Credibility~~
~~1,320,487~~	~~=~~	~~1,321,817~~	~~84%~~	~~40%~~
~~1,321,818~~	~~=~~	~~1,364,916~~	~~84%~~	~~41%~~
~~1,364,917~~	~~=~~	~~1,366,639~~	~~84%~~	~~42%~~
~~1,366,640~~	~~=~~	~~1,408,310~~	~~85%~~	~~42%~~
~~1,408,311~~	~~=~~	~~1,412,797~~	~~85%~~	~~43%~~
~~1,412,798~~	~~=~~	~~1,452,004~~	~~86%~~	~~43%~~
~~1,452,005~~	~~=~~	~~1,458,955~~	~~86%~~	~~44%~~
~~1,458,956~~	~~=~~	~~1,495,996~~	~~87%~~	~~44%~~
~~1,495,997~~	~~=~~	~~1,505,112~~	~~87%~~	~~45%~~
~~1,505,113~~	~~=~~	~~1,540,293~~	~~88%~~	~~45%~~
~~1,540,294~~	~~=~~	~~1,551,267~~	~~88%~~	~~46%~~
~~1,551,268~~	~~=~~	~~1,584,896~~	~~89%~~	~~46%~~
~~1,584,897~~	~~=~~	~~1,597,423~~	~~89%~~	~~47%~~
~~1,597,424~~	~~=~~	~~1,629,810~~	~~90%~~	~~47%~~
~~1,629,811~~	~~=~~	~~1,643,581~~	~~90%~~	~~48%~~
~~1,643,582~~	~~=~~	~~1,675,036~~	~~91%~~	~~48%~~
~~1,675,037~~	~~=~~	~~1,689,735~~	~~91%~~	~~49%~~
~~1,689,736~~	~~=~~	~~1,720,578~~	~~92%~~	~~49%~~
~~1,720,579~~	~~=~~	~~1,735,894~~	~~92%~~	~~50%~~
~~1,735,895~~	~~=~~	~~1,766,442~~	~~93%~~	~~50%~~
~~1,766,443~~	~~=~~	~~1,782,049~~	~~93%~~	~~51%~~
~~1,782,050~~	~~=~~	~~1,812,628~~	~~94%~~	~~51%~~
~~1,812,629~~	~~=~~	~~1,828,205~~	~~94%~~	~~52%~~
~~1,828,206~~	~~=~~	~~1,859,141~~	~~95%~~	~~52%~~
~~1,859,142~~	~~=~~	~~1,874,360~~	~~95%~~	~~53%~~
~~1,874,361~~	~~=~~	~~1,905,983~~	~~96%~~	~~53%~~
~~1,905,984~~	~~=~~	~~1,920,518~~	~~96%~~	~~54%~~
~~1,920,519~~	~~=~~	~~1,953,159~~	~~97%~~	~~54%~~
~~1,953,160~~	~~=~~	~~1,966,673~~	~~97%~~	~~55%~~
~~1,966,674~~	~~=~~	~~2,000,671~~	~~98%~~	~~55%~~
~~2,000,672~~	~~=~~	~~2,012,831~~	~~98%~~	~~56%~~
~~2,012,832~~	~~=~~	~~2,048,526~~	~~99%~~	~~56%~~
~~2,048,527~~	~~=~~	~~2,058,986~~	~~99%~~	~~57%~~
~~2,058,987~~	~~=~~	~~2,096,725~~	~~100%~~	~~57%~~
~~2,096,726~~	~~=~~	~~2,145,272~~	~~100%~~	~~58%~~
~~2,145,273~~	~~=~~	~~2,194,170~~	~~100%~~	~~59%~~
~~2,194,171~~	~~=~~	~~2,243,425~~	~~100%~~	~~60%~~
~~2,243,426~~	~~=~~	~~2,293,040~~	~~100%~~	~~61%~~
~~2,293,041~~	~~=~~	~~2,343,017~~	~~100%~~	~~62%~~
~~2,343,018~~	~~=~~	~~2,393,363~~	~~100%~~	~~63%~~
~~2,393,364~~	~~=~~	~~2,444,080~~	~~100%~~	~~64%~~
~~2,444,081~~	~~=~~	~~2,495,173~~	~~100%~~	~~65%~~
~~2,495,174~~	~~=~~	~~2,546,648~~	~~100%~~	~~66%~~
~~2,546,649~~	~~=~~	~~2,598,506~~	~~100%~~	~~67%~~

((~~Expected Losses~~			~~Primary Credibility~~	~~Excess Credibility~~
~~2,598,507~~	~~-~~	~~2,650,752~~	~~100%~~	~~68%~~
~~2,650,753~~	~~-~~	~~2,703,393~~	~~100%~~	~~69%~~
~~2,703,394~~	~~-~~	~~2,756,430~~	~~100%~~	~~70%~~
~~2,756,431~~	~~-~~	~~2,809,869~~	~~100%~~	~~71%~~
~~2,809,870~~	~~-~~	~~2,863,717~~	~~100%~~	~~72%~~
~~2,863,718~~	~~-~~	~~2,917,973~~	~~100%~~	~~73%~~
~~2,917,974~~	~~-~~	~~2,972,648~~	~~100%~~	~~74%~~
~~2,972,649~~	~~-~~	~~3,027,740~~	~~100%~~	~~75%~~
~~3,027,741~~	~~-~~	~~3,083,260~~	~~100%~~	~~76%~~
~~3,083,261~~	~~-~~	~~3,139,210~~	~~100%~~	~~77%~~
~~3,139,211~~	~~-~~	~~3,195,597~~	~~100%~~	~~78%~~
~~3,195,598~~	~~-~~	~~3,252,424~~	~~100%~~	~~79%~~
~~3,252,425~~	~~-~~	~~3,309,697~~	~~100%~~	~~80%~~
~~3,309,698~~	~~-~~	~~3,367,424~~	~~100%~~	~~81%~~
~~3,367,425~~	~~-~~	~~3,425,603~~	~~100%~~	~~82%~~
~~3,425,604~~	~~-~~	~~3,484,247~~	~~100%~~	~~83%~~
~~3,484,248~~	~~-~~	~~3,543,356~~	~~100%~~	~~84%~~
~~3,543,357~~	~~-~~	~~3,602,942~~	~~100%~~	~~85%~~
~~3,602,943~~		~~& over~~	~~100%~~	~~86%~~))

Expected Losses			Primary Credibility	Excess Credibility
0	-	8,473	12%	7%
8,474	-	9,044	13%	7%
9,045	-	9,623	14%	7%
9,624	-	10,207	15%	7%
10,208	-	10,798	16%	7%
10,799	-	11,398	17%	7%
11,399	-	12,005	18%	7%
12,006	-	12,620	19%	7%
12,621	-	13,242	20%	7%
13,243	-	13,873	21%	7%
13,874	-	14,515	22%	7%
14,516	-	15,164	23%	7%
15,165	-	15,823	24%	7%
15,824	-	16,494	25%	7%
16,495	-	17,175	26%	7%
17,176	-	17,864	27%	7%
17,865	-	18,569	28%	7%
18,570	-	19,283	29%	7%
19,284	-	20,013	30%	7%
20,014	-	20,757	31%	7%
20,758	-	21,513	32%	7%
21,514	-	22,287	33%	7%

Expected Losses			Primary Credibility	Excess Credibility
22,288	-	23,075	34%	7%
23,076	-	23,881	35%	7%
23,882	-	24,708	36%	7%
24,709	-	25,554	37%	7%
25,555	-	26,424	38%	7%
26,425	-	27,314	39%	7%
27,315	-	28,233	40%	7%
28,234	-	29,178	41%	7%
29,179	-	30,155	42%	7%
30,156	-	31,166	43%	7%
31,167	-	32,214	44%	7%
32,215	-	33,305	45%	7%
33,306	-	34,444	46%	7%
34,445	-	35,637	47%	7%
35,638	-	36,896	48%	7%
36,897	-	38,231	49%	7%
38,232	-	39,656	50%	7%
39,657	-	41,193	51%	7%
41,194	-	42,877	52%	7%
42,878	-	44,754	53%	7%
44,755	-	44,945	54%	7%
44,946	-	46,918	54%	8%
46,919	-	49,560	55%	8%
49,561	-	75,005	56%	8%
75,006	-	82,671	57%	8%
82,672	-	118,083	57%	9%
118,084	-	121,623	57%	10%
121,624	-	153,714	58%	10%
153,715	-	168,241	58%	11%
168,242	-	189,568	59%	11%
189,569	-	214,859	59%	12%
214,860	-	225,637	60%	12%
225,638	-	261,478	60%	13%
261,479	-	261,935	61%	13%
261,936	-	298,459	61%	14%
298,460	-	308,095	61%	15%
308,096	-	335,211	62%	15%
335,212	-	354,713	62%	16%
354,714	-	372,193	63%	16%
372,194	-	401,332	63%	17%
401,333	-	409,408	64%	17%
409,409	-	446,857	64%	18%
446,858	-	447,948	64%	19%
447,949	-	484,547	65%	19%

Expected Losses			Primary Credibility	Excess Credibility
484,548	-	494,567	65%	20%
494,568	-	522,473	66%	20%
522,474	-	541,185	66%	21%
541,186	-	560,641	67%	21%
560,642	-	587,804	67%	22%
587,805	-	599,054	68%	22%
599,055	-	634,419	68%	23%
634,420	-	637,712	69%	23%
637,713	-	676,620	69%	24%
676,621	-	681,037	69%	25%
681,038	-	715,777	70%	25%
715,778	-	727,657	70%	26%
727,658	-	755,190	71%	26%
755,191	-	774,275	71%	27%
774,276	-	794,859	72%	27%
794,860	-	820,892	72%	28%
820,893	-	834,785	73%	28%
834,786	-	867,511	73%	29%
867,512	-	874,972	74%	29%
874,973	-	914,128	74%	30%
914,129	-	915,425	75%	30%
915,426	-	956,143	75%	31%
956,144	-	960,747	75%	32%
960,748	-	997,130	76%	32%
997,131	-	1,007,364	76%	33%
1,007,365	-	1,038,388	77%	33%
1,038,389	-	1,053,983	77%	34%
1,053,984	-	1,079,922	78%	34%
1,079,923	-	1,100,601	78%	35%
1,100,602	-	1,121,731	79%	35%
1,121,732	-	1,147,219	79%	36%
1,147,220	-	1,163,820	80%	36%
1,163,821	-	1,193,834	80%	37%
1,193,835	-	1,206,192	81%	37%
1,206,193	-	1,240,454	81%	38%
1,240,455	-	1,248,850	82%	38%
1,248,851	-	1,287,072	82%	39%
1,287,073	-	1,291,797	83%	39%
1,291,798	-	1,333,691	83%	40%
1,333,692	-	1,335,035	84%	40%
1,335,036	-	1,378,565	84%	41%
1,378,566	-	1,380,305	84%	42%
1,380,306	-	1,422,393	85%	42%
1,422,394	-	1,426,925	85%	43%

Expected Losses			Primary Credibility	Excess Credibility
1,426,926	-	1,466,524	86%	43%
1,466,525	-	1,473,545	86%	44%
1,473,546	-	1,510,956	87%	44%
1,510,957	-	1,520,163	87%	45%
1,520,164	-	1,555,696	88%	45%
1,555,697	-	1,566,780	88%	46%
1,566,781	-	1,600,745	89%	46%
1,600,746	-	1,613,397	89%	47%
1,613,398	-	1,646,108	90%	47%
1,646,109	-	1,660,017	90%	48%
1,660,018	-	1,691,786	91%	48%
1,691,787	-	1,706,632	91%	49%
1,706,633	-	1,737,784	92%	49%
1,737,785	-	1,753,253	92%	50%
1,753,254	-	1,784,106	93%	50%
1,784,107	-	1,799,870	93%	51%
1,799,871	-	1,830,754	94%	51%
1,830,755	-	1,846,487	94%	52%
1,846,488	-	1,877,732	95%	52%
1,877,733	-	1,893,104	95%	53%
1,893,105	-	1,925,043	96%	53%
1,925,044	-	1,939,723	96%	54%
1,939,724	-	1,972,691	97%	54%
1,972,692	-	1,986,340	97%	55%
1,986,341	-	2,020,678	98%	55%
2,020,679	-	2,032,959	98%	56%
2,032,960	-	2,069,011	99%	56%
2,069,012	-	2,079,576	99%	57%
2,079,577	-	2,117,692	100%	57%
2,117,693	-	2,166,725	100%	58%
2,166,726	-	2,216,112	100%	59%
2,216,113	-	2,265,859	100%	60%
2,265,860	-	2,315,970	100%	61%
2,315,971	-	2,366,447	100%	62%
2,366,448	-	2,417,297	100%	63%
2,417,298	-	2,468,521	100%	64%
2,468,522	-	2,520,125	100%	65%
2,520,126	-	2,572,114	100%	66%
2,572,115	-	2,624,491	100%	67%
2,624,492	-	2,677,260	100%	68%
2,677,261	-	2,730,427	100%	69%
2,730,428	-	2,783,994	100%	70%
2,783,995	-	2,837,968	100%	71%
2,837,969	-	2,892,354	100%	72%

Expected Losses			Primary Credibility	Excess Credibility
2,892,355	-	2,947,153	100%	73%
2,947,154	-	3,002,374	100%	74%
3,002,375	-	3,058,017	100%	75%
3,058,018	-	3,114,093	100%	76%
3,114,094	-	3,170,602	100%	77%
3,170,603	-	3,227,553	100%	78%
3,227,554	-	3,284,948	100%	79%
3,284,949	-	3,342,794	100%	80%
3,342,795	-	3,401,098	100%	81%
3,401,099	-	3,459,859	100%	82%
3,459,860	-	3,519,089	100%	83%
3,519,090	-	3,578,790	100%	84%
3,578,791	-	3,638,971	100%	85%
3,638,972		& over	100%	86%

AMENDATORY SECTION (Amending WSR 11-24-026, filed 12/1/11, effective 1/1/12)

WAC 296-17-885 Table III.

Expected Loss Rates and Primary Ratios
by Risk Classification and Fiscal Year
Expected Loss Rates in Dollars Per Worker Hour
Effective January 1, ((~~2012~~)) 2013

((~~Class~~	~~2008~~	~~2009~~	~~2010~~	~~Primary Ratio~~
~~0101~~	~~1.4826~~	~~1.3888~~	~~1.1748~~	~~0.401~~
~~0103~~	~~1.8753~~	~~1.7608~~	~~1.4952~~	~~0.412~~
~~0104~~	~~1.0107~~	~~0.9440~~	~~0.7911~~	~~0.441~~
~~0105~~	~~1.5004~~	~~1.3944~~	~~1.1513~~	~~0.501~~
~~0107~~	~~1.2527~~	~~1.1692~~	~~0.9803~~	~~0.425~~
~~0108~~	~~1.0107~~	~~0.9440~~	~~0.7911~~	~~0.441~~
~~0112~~	~~0.7166~~	~~0.6706~~	~~0.5641~~	~~0.445~~
~~0201~~	~~2.5321~~	~~2.3625~~	~~1.9890~~	~~0.362~~
~~0202~~	~~3.3315~~	~~3.1181~~	~~2.6297~~	~~0.398~~
~~0210~~	~~1.1460~~	~~1.0672~~	~~0.8905~~	~~0.424~~
~~0212~~	~~1.3433~~	~~1.2513~~	~~1.0445~~	~~0.428~~
~~0214~~	~~1.5106~~	~~1.4092~~	~~1.1801~~	~~0.421~~
~~0217~~	~~1.1440~~	~~1.0655~~	~~0.8873~~	~~0.454~~
~~0219~~	~~1.3421~~	~~1.2479~~	~~1.0346~~	~~0.457~~

((~~Class~~	~~2008~~	~~2009~~	~~2010~~	~~Primary Ratio~~
~~0301~~	~~0.7838~~	~~0.7323~~	~~0.6121~~	~~0.497~~
~~0302~~	~~2.1939~~	~~2.0482~~	~~1.7225~~	~~0.390~~
~~0303~~	~~1.7907~~	~~1.6733~~	~~1.4096~~	~~0.401~~
~~0306~~	~~1.0502~~	~~0.9774~~	~~0.8135~~	~~0.446~~
~~0307~~	~~0.9370~~	~~0.8717~~	~~0.7233~~	~~0.470~~
~~0308~~	~~0.6123~~	~~0.5730~~	~~0.4799~~	~~0.515~~
~~0403~~	~~1.8928~~	~~1.7613~~	~~1.4617~~	~~0.465~~
~~0502~~	~~1.3540~~	~~1.2617~~	~~1.0531~~	~~0.423~~
~~0504~~	~~1.8017~~	~~1.6934~~	~~1.4386~~	~~0.423~~
~~0507~~	~~3.2769~~	~~3.0832~~	~~2.6273~~	~~0.413~~
~~0508~~	~~1.8724~~	~~1.7511~~	~~1.4803~~	~~0.371~~
~~0509~~	~~1.7950~~	~~1.6820~~	~~1.4264~~	~~0.381~~
~~0510~~	~~1.9812~~	~~1.8566~~	~~1.5686~~	~~0.425~~
~~0511~~	~~1.6068~~	~~1.4941~~	~~1.2394~~	~~0.460~~
~~0512~~	~~1.5554~~	~~1.4563~~	~~1.2302~~	~~0.411~~
~~0513~~	~~0.8213~~	~~0.7657~~	~~0.6391~~	~~0.448~~
~~0514~~	~~1.9965~~	~~1.8553~~	~~1.5360~~	~~0.472~~
~~0516~~	~~1.6942~~	~~1.5855~~	~~1.3372~~	~~0.414~~
~~0517~~	~~2.4354~~	~~2.2855~~	~~1.9393~~	~~0.404~~
~~0518~~	~~1.4642~~	~~1.3675~~	~~1.1478~~	~~0.421~~
~~0519~~	~~1.9071~~	~~1.7866~~	~~1.5088~~	~~0.418~~
~~0521~~	~~0.5997~~	~~0.5609~~	~~0.4721~~	~~0.433~~
~~0601~~	~~0.6424~~	~~0.5983~~	~~0.4980~~	~~0.458~~
~~0602~~	~~0.7642~~	~~0.7088~~	~~0.5853~~	~~0.458~~
~~0603~~	~~1.0248~~	~~0.9583~~	~~0.8083~~	~~0.396~~
~~0604~~	~~1.2176~~	~~1.1424~~	~~0.9652~~	~~0.471~~
~~0606~~	~~0.6308~~	~~0.5865~~	~~0.4840~~	~~0.520~~
~~0607~~	~~0.7540~~	~~0.7001~~	~~0.5778~~	~~0.504~~
~~0608~~	~~0.3589~~	~~0.3358~~	~~0.2819~~	~~0.461~~
~~0701~~	~~1.9379~~	~~1.8087~~	~~1.5284~~	~~0.338~~
~~0803~~	~~0.5836~~	~~0.5426~~	~~0.4485~~	~~0.524~~
~~0901~~	~~1.4642~~	~~1.3675~~	~~1.1478~~	~~0.421~~
~~1002~~	~~1.0471~~	~~0.9824~~	~~0.8316~~	~~0.436~~
~~1003~~	~~0.8911~~	~~0.8346~~	~~0.7024~~	~~0.463~~
~~1004~~	~~0.6155~~	~~0.5716~~	~~0.4721~~	~~0.476~~
~~1005~~	~~9.0730~~	~~8.4492~~	~~7.0351~~	~~0.421~~
~~1007~~	~~0.3831~~	~~0.3560~~	~~0.2951~~	~~0.461~~
~~1101~~	~~0.8515~~	~~0.7931~~	~~0.6587~~	~~0.498~~
~~1102~~	~~1.5977~~	~~1.4892~~	~~1.2442~~	~~0.436~~
~~1103~~	~~1.3365~~	~~1.2506~~	~~1.0535~~	~~0.429~~
~~1104~~	~~0.7229~~	~~0.6733~~	~~0.5573~~	~~0.535~~
~~1105~~	~~0.9161~~	~~0.8540~~	~~0.7124~~	~~0.454~~
~~1106~~	~~0.3734~~	~~0.3517~~	~~0.2988~~	~~0.494~~
~~1108~~	~~0.7020~~	~~0.6545~~	~~0.5445~~	~~0.509~~

((~~Class~~	~~2008~~	~~2009~~	~~2010~~	~~Primary Ratio~~
~~1109~~	~~1.6292~~	~~1.5227~~	~~1.2762~~	~~0.460~~
~~1301~~	~~0.6301~~	~~0.5815~~	~~0.4724~~	~~0.535~~
~~1303~~	~~0.2372~~	~~0.2205~~	~~0.1817~~	~~0.535~~
~~1304~~	~~0.0320~~	~~0.0298~~	~~0.0248~~	~~0.498~~
~~1305~~	~~0.5548~~	~~0.5165~~	~~0.4285~~	~~0.511~~
~~1401~~	~~0.2360~~	~~0.2209~~	~~0.1851~~	~~0.506~~
~~1404~~	~~1.0636~~	~~0.9878~~	~~0.8141~~	~~0.545~~
~~1405~~	~~0.8223~~	~~0.7602~~	~~0.6182~~	~~0.560~~
~~1407~~	~~0.5842~~	~~0.5475~~	~~0.4601~~	~~0.505~~
~~1501~~	~~0.6862~~	~~0.6350~~	~~0.5199~~	~~0.522~~
~~1507~~	~~0.6622~~	~~0.6171~~	~~0.5130~~	~~0.493~~
~~1701~~	~~0.9241~~	~~0.8640~~	~~0.7249~~	~~0.445~~
~~1702~~	~~1.8931~~	~~1.7720~~	~~1.5028~~	~~0.349~~
~~1703~~	~~1.0030~~	~~0.9316~~	~~0.7764~~	~~0.383~~
~~1704~~	~~0.9241~~	~~0.8640~~	~~0.7249~~	~~0.445~~
~~1801~~	~~0.4965~~	~~0.4684~~	~~0.4017~~	~~0.403~~
~~1802~~	~~0.8277~~	~~0.7737~~	~~0.6446~~	~~0.492~~
~~2002~~	~~0.9140~~	~~0.8560~~	~~0.7190~~	~~0.485~~
~~2004~~	~~0.8617~~	~~0.8047~~	~~0.6708~~	~~0.501~~
~~2007~~	~~0.6174~~	~~0.5789~~	~~0.4875~~	~~0.489~~
~~2008~~	~~0.4031~~	~~0.3783~~	~~0.3196~~	~~0.475~~
~~2009~~	~~0.4231~~	~~0.3958~~	~~0.3310~~	~~0.521~~
~~2101~~	~~0.8828~~	~~0.8239~~	~~0.6858~~	~~0.516~~
~~2102~~	~~0.6770~~	~~0.6319~~	~~0.5264~~	~~0.515~~
~~2104~~	~~0.3679~~	~~0.3458~~	~~0.2912~~	~~0.569~~
~~2105~~	~~0.6300~~	~~0.5873~~	~~0.4871~~	~~0.538~~
~~2106~~	~~0.5432~~	~~0.5080~~	~~0.4242~~	~~0.512~~
~~2201~~	~~0.2763~~	~~0.2590~~	~~0.2183~~	~~0.492~~
~~2202~~	~~0.8749~~	~~0.8150~~	~~0.6770~~	~~0.506~~
~~2203~~	~~0.5438~~	~~0.5082~~	~~0.4238~~	~~0.539~~
~~2204~~	~~0.2763~~	~~0.2590~~	~~0.2183~~	~~0.492~~
~~2401~~	~~0.5423~~	~~0.5004~~	~~0.4062~~	~~0.526~~
~~2903~~	~~0.7377~~	~~0.6897~~	~~0.5766~~	~~0.510~~
~~2904~~	~~0.7803~~	~~0.7303~~	~~0.6132~~	~~0.477~~
~~2905~~	~~0.7657~~	~~0.7146~~	~~0.5947~~	~~0.529~~
~~2906~~	~~0.3983~~	~~0.3743~~	~~0.3162~~	~~0.493~~
~~2907~~	~~0.5934~~	~~0.5548~~	~~0.4635~~	~~0.507~~
~~2908~~	~~1.2248~~	~~1.1474~~	~~0.9663~~	~~0.457~~
~~2909~~	~~0.4459~~	~~0.4176~~	~~0.3501~~	~~0.509~~
~~3101~~	~~0.8081~~	~~0.7540~~	~~0.6290~~	~~0.482~~
~~3102~~	~~0.2922~~	~~0.2735~~	~~0.2296~~	~~0.495~~
~~3103~~	~~0.5909~~	~~0.5528~~	~~0.4639~~	~~0.464~~
~~3104~~	~~0.6936~~	~~0.6478~~	~~0.5415~~	~~0.482~~
~~3105~~	~~0.8182~~	~~0.7669~~	~~0.6446~~	~~0.498~~

((~~Class~~	~~2008~~	~~2009~~	~~2010~~	~~Primary Ratio~~
~~3303~~	~~0.5060~~	~~0.4710~~	~~0.3900~~	~~0.523~~
~~3304~~	~~0.5864~~	~~0.5492~~	~~0.4607~~	~~0.530~~
~~3309~~	~~0.4265~~	~~0.4000~~	~~0.3381~~	~~0.452~~
~~3402~~	~~0.5903~~	~~0.5524~~	~~0.4634~~	~~0.475~~
~~3403~~	~~0.2314~~	~~0.2169~~	~~0.1831~~	~~0.475~~
~~3404~~	~~0.5307~~	~~0.4968~~	~~0.4167~~	~~0.496~~
~~3405~~	~~0.3126~~	~~0.2927~~	~~0.2452~~	~~0.515~~
~~3406~~	~~0.2927~~	~~0.2725~~	~~0.2250~~	~~0.563~~
~~3407~~	~~0.9050~~	~~0.8431~~	~~0.7020~~	~~0.466~~
~~3408~~	~~0.2581~~	~~0.2381~~	~~0.1925~~	~~0.579~~
~~3409~~	~~0.1877~~	~~0.1740~~	~~0.1425~~	~~0.582~~
~~3410~~	~~0.2689~~	~~0.2523~~	~~0.2124~~	~~0.521~~
~~3411~~	~~0.5878~~	~~0.5486~~	~~0.4587~~	~~0.467~~
~~3412~~	~~0.6547~~	~~0.6115~~	~~0.5130~~	~~0.435~~
~~3414~~	~~0.6592~~	~~0.6176~~	~~0.5201~~	~~0.464~~
~~3415~~	~~0.9266~~	~~0.8736~~	~~0.7475~~	~~0.406~~
~~3501~~	~~1.1780~~	~~1.0995~~	~~0.9174~~	~~0.475~~
~~3503~~	~~0.3535~~	~~0.3332~~	~~0.2829~~	~~0.522~~
~~3506~~	~~0.9578~~	~~0.8875~~	~~0.7294~~	~~0.480~~
~~3509~~	~~0.4565~~	~~0.4258~~	~~0.3539~~	~~0.556~~
~~3510~~	~~0.3843~~	~~0.3587~~	~~0.2983~~	~~0.526~~
~~3511~~	~~0.6717~~	~~0.6314~~	~~0.5349~~	~~0.451~~
~~3512~~	~~0.4310~~	~~0.4035~~	~~0.3373~~	~~0.539~~
~~3513~~	~~0.5899~~	~~0.5579~~	~~0.4787~~	~~0.459~~
~~3602~~	~~0.1335~~	~~0.1247~~	~~0.1038~~	~~0.520~~
~~3603~~	~~0.5332~~	~~0.4988~~	~~0.4170~~	~~0.513~~
~~3604~~	~~0.8594~~	~~0.8154~~	~~0.7042~~	~~0.455~~
~~3605~~	~~0.5996~~	~~0.5575~~	~~0.4610~~	~~0.502~~
~~3701~~	~~0.2922~~	~~0.2735~~	~~0.2296~~	~~0.495~~
~~3702~~	~~0.5031~~	~~0.4679~~	~~0.3864~~	~~0.525~~
~~3708~~	~~0.6586~~	~~0.6126~~	~~0.5074~~	~~0.506~~
~~3802~~	~~0.2341~~	~~0.2188~~	~~0.1825~~	~~0.526~~
~~3808~~	~~0.4555~~	~~0.4258~~	~~0.3571~~	~~0.450~~
~~3901~~	~~0.1889~~	~~0.1772~~	~~0.1488~~	~~0.558~~
~~3902~~	~~0.5226~~	~~0.4903~~	~~0.4122~~	~~0.523~~
~~3903~~	~~1.2650~~	~~1.1915~~	~~1.0129~~	~~0.490~~
~~3905~~	~~0.1713~~	~~0.1607~~	~~0.1349~~	~~0.558~~
~~3906~~	~~0.5172~~	~~0.4859~~	~~0.4109~~	~~0.493~~
~~3909~~	~~0.3676~~	~~0.3439~~	~~0.2874~~	~~0.529~~
~~4002~~	~~1.3834~~	~~1.2876~~	~~1.0708~~	~~0.459~~
~~4101~~	~~0.3925~~	~~0.3665~~	~~0.3060~~	~~0.496~~
~~4103~~	~~0.6214~~	~~0.5786~~	~~0.4785~~	~~0.548~~
~~4107~~	~~0.1813~~	~~0.1693~~	~~0.1415~~	~~0.497~~
~~4108~~	~~0.2352~~	~~0.2186~~	~~0.1805~~	~~0.548~~

((~~Class~~	~~2008~~	~~2009~~	~~2010~~	~~Primary Ratio~~
~~4109~~	~~0.2293~~	~~0.2148~~	~~0.1805~~	~~0.493~~
~~4201~~	~~0.7725~~	~~0.7158~~	~~0.5900~~	~~0.473~~
~~4301~~	~~0.7783~~	~~0.7292~~	~~0.6120~~	~~0.510~~
~~4302~~	~~0.8029~~	~~0.7466~~	~~0.6164~~	~~0.524~~
~~4304~~	~~1.0552~~	~~0.9924~~	~~0.8408~~	~~0.489~~
~~4305~~	~~1.3363~~	~~1.2376~~	~~1.0157~~	~~0.503~~
~~4401~~	~~0.4685~~	~~0.4423~~	~~0.3774~~	~~0.468~~
~~4402~~	~~0.9698~~	~~0.9008~~	~~0.7432~~	~~0.541~~
~~4404~~	~~0.5921~~	~~0.5565~~	~~0.4704~~	~~0.491~~
~~4501~~	~~0.2155~~	~~0.2015~~	~~0.1676~~	~~0.571~~
~~4502~~	~~0.0476~~	~~0.0447~~	~~0.0375~~	~~0.508~~
~~4504~~	~~0.1415~~	~~0.1321~~	~~0.1093~~	~~0.579~~
~~4601~~	~~0.8849~~	~~0.8254~~	~~0.6873~~	~~0.490~~
~~4801~~	~~3.3315~~	~~3.1181~~	~~2.6297~~	~~0.398~~
~~4802~~	~~0.3907~~	~~0.3671~~	~~0.3101~~	~~0.490~~
~~4803~~	~~0.3501~~	~~0.3289~~	~~0.2771~~	~~0.562~~
~~4804~~	~~0.5561~~	~~0.5214~~	~~0.4380~~	~~0.534~~
~~4805~~	~~0.3493~~	~~0.3267~~	~~0.2727~~	~~0.539~~
~~4806~~	~~0.0713~~	~~0.0670~~	~~0.0568~~	~~0.507~~
~~4808~~	~~0.5378~~	~~0.5056~~	~~0.4281~~	~~0.477~~
~~4809~~	~~0.3631~~	~~0.3416~~	~~0.2894~~	~~0.513~~
~~4810~~	~~0.1617~~	~~0.1523~~	~~0.1288~~	~~0.536~~
~~4811~~	~~0.3954~~	~~0.3715~~	~~0.3130~~	~~0.553~~
~~4812~~	~~0.4317~~	~~0.4043~~	~~0.3389~~	~~0.527~~
~~4813~~	~~0.1981~~	~~0.1859~~	~~0.1564~~	~~0.541~~
~~4900~~	~~0.1852~~	~~0.1738~~	~~0.1476~~	~~0.391~~
~~4901~~	~~0.0706~~	~~0.0659~~	~~0.0550~~	~~0.472~~
~~4902~~	~~0.1376~~	~~0.1278~~	~~0.1053~~	~~0.532~~
~~4903~~	~~0.1781~~	~~0.1653~~	~~0.1356~~	~~0.572~~
~~4904~~	~~0.0292~~	~~0.0274~~	~~0.0228~~	~~0.535~~
~~4905~~	~~0.4492~~	~~0.4221~~	~~0.3560~~	~~0.539~~
~~4906~~	~~0.1102~~	~~0.1022~~	~~0.0838~~	~~0.553~~
~~4907~~	~~0.0627~~	~~0.0589~~	~~0.0493~~	~~0.524~~
~~4908~~	~~0.1018~~	~~0.0965~~	~~0.0817~~	~~0.541~~
~~4909~~	~~0.0449~~	~~0.0433~~	~~0.0378~~	~~0.518~~
~~4910~~	~~0.5386~~	~~0.5035~~	~~0.4216~~	~~0.492~~
~~4911~~	~~0.0680~~	~~0.0638~~	~~0.0536~~	~~0.474~~
~~5001~~	~~8.7558~~	~~8.2268~~	~~7.0179~~	~~0.358~~
~~5002~~	~~0.6894~~	~~0.6398~~	~~0.5262~~	~~0.521~~
~~5003~~	~~2.3130~~	~~2.1551~~	~~1.8033~~	~~0.403~~
~~5004~~	~~0.8764~~	~~0.8264~~	~~0.7066~~	~~0.418~~
~~5005~~	~~0.7934~~	~~0.7424~~	~~0.6256~~	~~0.409~~
~~5006~~	~~1.5351~~	~~1.4385~~	~~1.2194~~	~~0.369~~
~~5101~~	~~1.0280~~	~~0.9544~~	~~0.7870~~	~~0.495~~

((~~Class~~	~~2008~~	~~2009~~	~~2010~~	~~Primary Ratio~~
~~5103~~	~~0.9240~~	~~0.8652~~	~~0.7247~~	~~0.535~~
~~5106~~	~~0.9240~~	~~0.8652~~	~~0.7247~~	~~0.535~~
~~5108~~	~~0.9622~~	~~0.8997~~	~~0.7512~~	~~0.529~~
~~5109~~	~~0.6294~~	~~0.5841~~	~~0.4810~~	~~0.501~~
~~5201~~	~~0.4371~~	~~0.4072~~	~~0.3382~~	~~0.509~~
~~5204~~	~~1.0571~~	~~0.9897~~	~~0.8344~~	~~0.444~~
~~5206~~	~~0.4108~~	~~0.3850~~	~~0.3247~~	~~0.457~~
~~5207~~	~~0.1728~~	~~0.1627~~	~~0.1375~~	~~0.531~~
~~5208~~	~~0.8598~~	~~0.8037~~	~~0.6709~~	~~0.504~~
~~5209~~	~~0.7691~~	~~0.7206~~	~~0.6064~~	~~0.465~~
~~5300~~	~~0.1433~~	~~0.1330~~	~~0.1092~~	~~0.533~~
~~5301~~	~~0.0439~~	~~0.0408~~	~~0.0336~~	~~0.546~~
~~5302~~	~~0.0170~~	~~0.0159~~	~~0.0133~~	~~0.483~~
~~5305~~	~~0.0667~~	~~0.0620~~	~~0.0511~~	~~0.577~~
~~5306~~	~~0.0594~~	~~0.0556~~	~~0.0464~~	~~0.558~~
~~5307~~	~~0.7307~~	~~0.6783~~	~~0.5596~~	~~0.500~~
~~5308~~	~~0.1190~~	~~0.1109~~	~~0.0918~~	~~0.575~~
~~6103~~	~~0.0961~~	~~0.0901~~	~~0.0753~~	~~0.580~~
~~6104~~	~~0.4384~~	~~0.4091~~	~~0.3404~~	~~0.537~~
~~6105~~	~~0.4400~~	~~0.4097~~	~~0.3405~~	~~0.492~~
~~6107~~	~~0.1722~~	~~0.1626~~	~~0.1381~~	~~0.551~~
~~6108~~	~~0.5397~~	~~0.5051~~	~~0.4224~~	~~0.537~~
~~6109~~	~~0.1203~~	~~0.1123~~	~~0.0933~~	~~0.511~~
~~6110~~	~~0.6804~~	~~0.6355~~	~~0.5306~~	~~0.508~~
~~6120~~	~~0.3604~~	~~0.3339~~	~~0.2735~~	~~0.527~~
~~6121~~	~~0.4066~~	~~0.3789~~	~~0.3152~~	~~0.501~~
~~6201~~	~~0.3494~~	~~0.3274~~	~~0.2758~~	~~0.466~~
~~6202~~	~~0.7450~~	~~0.6971~~	~~0.5833~~	~~0.498~~
~~6203~~	~~0.1288~~	~~0.1203~~	~~0.0999~~	~~0.617~~
~~6204~~	~~0.1481~~	~~0.1384~~	~~0.1156~~	~~0.551~~
~~6205~~	~~0.2934~~	~~0.2748~~	~~0.2305~~	~~0.517~~
~~6206~~	~~0.2701~~	~~0.2525~~	~~0.2108~~	~~0.530~~
~~6207~~	~~1.4277~~	~~1.3514~~	~~1.1599~~	~~0.490~~
~~6208~~	~~0.2968~~	~~0.2790~~	~~0.2352~~	~~0.546~~
~~6209~~	~~0.3617~~	~~0.3393~~	~~0.2854~~	~~0.523~~
~~6301~~	~~0.1452~~	~~0.1350~~	~~0.1119~~	~~0.463~~
~~6303~~	~~0.0863~~	~~0.0805~~	~~0.0670~~	~~0.509~~
~~6304~~	~~0.4117~~	~~0.3867~~	~~0.3259~~	~~0.549~~
~~6305~~	~~0.1266~~	~~0.1182~~	~~0.0981~~	~~0.563~~
~~6306~~	~~0.3340~~	~~0.3122~~	~~0.2607~~	~~0.501~~
~~6308~~	~~0.0801~~	~~0.0745~~	~~0.0617~~	~~0.535~~
~~6309~~	~~0.2434~~	~~0.2279~~	~~0.1907~~	~~0.520~~
~~6402~~	~~0.3269~~	~~0.3046~~	~~0.2519~~	~~0.573~~
~~6403~~	~~0.1938~~	~~0.1819~~	~~0.1531~~	~~0.542~~

((~~Class~~	~~2008~~	~~2009~~	~~2010~~	~~Primary Ratio~~
~~6404~~	~~0.3064~~	~~0.2871~~	~~0.2408~~	~~0.533~~
~~6405~~	~~0.6136~~	~~0.5729~~	~~0.4785~~	~~0.484~~
~~6406~~	~~0.1476~~	~~0.1380~~	~~0.1149~~	~~0.568~~
~~6407~~	~~0.3167~~	~~0.2959~~	~~0.2468~~	~~0.542~~
~~6408~~	~~0.4992~~	~~0.4650~~	~~0.3858~~	~~0.514~~
~~6409~~	~~0.8154~~	~~0.7600~~	~~0.6333~~	~~0.475~~
~~6410~~	~~0.3443~~	~~0.3217~~	~~0.2682~~	~~0.525~~
~~6501~~	~~0.1839~~	~~0.1713~~	~~0.1419~~	~~0.549~~
~~6502~~	~~0.0356~~	~~0.0333~~	~~0.0278~~	~~0.522~~
~~6503~~	~~0.0811~~	~~0.0753~~	~~0.0624~~	~~0.489~~
~~6504~~	~~0.4365~~	~~0.4097~~	~~0.3439~~	~~0.566~~
~~6505~~	~~0.1390~~	~~0.1310~~	~~0.1102~~	~~0.594~~
~~6506~~	~~0.1344~~	~~0.1256~~	~~0.1046~~	~~0.557~~
~~6509~~	~~0.4218~~	~~0.3951~~	~~0.3308~~	~~0.546~~
~~6510~~	~~0.5071~~	~~0.4729~~	~~0.3948~~	~~0.451~~
~~6511~~	~~0.4471~~	~~0.4179~~	~~0.3489~~	~~0.530~~
~~6512~~	~~0.1726~~	~~0.1614~~	~~0.1351~~	~~0.484~~
~~6601~~	~~0.2360~~	~~0.2209~~	~~0.1851~~	~~0.506~~
~~6602~~	~~0.6014~~	~~0.5633~~	~~0.4730~~	~~0.518~~
~~6603~~	~~0.3675~~	~~0.3440~~	~~0.2884~~	~~0.510~~
~~6604~~	~~0.0938~~	~~0.0876~~	~~0.0731~~	~~0.547~~
~~6605~~	~~0.4464~~	~~0.4160~~	~~0.3432~~	~~0.573~~
~~6607~~	~~0.1907~~	~~0.1781~~	~~0.1485~~	~~0.523~~
~~6608~~	~~0.5779~~	~~0.5382~~	~~0.4508~~	~~0.389~~
~~6620~~	~~3.7935~~	~~3.4911~~	~~2.8173~~	~~0.558~~
~~6704~~	~~0.1552~~	~~0.1450~~	~~0.1210~~	~~0.524~~
~~6705~~	~~1.0604~~	~~0.9908~~	~~0.8245~~	~~0.571~~
~~6706~~	~~0.3416~~	~~0.3226~~	~~0.2762~~	~~0.483~~
~~6707~~	~~5.7762~~	~~5.3620~~	~~4.3741~~	~~0.650~~
~~6708~~	~~9.5681~~	~~9.2172~~	~~8.1794~~	~~0.426~~
~~6709~~	~~0.3217~~	~~0.3009~~	~~0.2510~~	~~0.536~~
~~6801~~	~~0.7538~~	~~0.6970~~	~~0.5686~~	~~0.530~~
~~6802~~	~~0.6936~~	~~0.6438~~	~~0.5287~~	~~0.557~~
~~6803~~	~~0.8947~~	~~0.8423~~	~~0.7236~~	~~0.325~~
~~6804~~	~~0.4083~~	~~0.3820~~	~~0.3193~~	~~0.523~~
~~6809~~	~~5.5474~~	~~5.2119~~	~~4.3748~~	~~0.536~~
~~6901~~	~~0.0227~~	~~0.0234~~	~~0.0222~~	~~0.730~~
~~6902~~	~~1.0507~~	~~0.9820~~	~~0.8277~~	~~0.400~~
~~6903~~	~~7.2850~~	~~6.9225~~	~~6.0630~~	~~0.301~~
~~6904~~	~~0.5914~~	~~0.5423~~	~~0.4333~~	~~0.560~~
~~6905~~	~~0.4808~~	~~0.4443~~	~~0.3614~~	~~0.564~~
~~6906~~	~~0.2013~~	~~0.1973~~	~~0.1802~~	~~0.651~~
~~6907~~	~~1.4762~~	~~1.3750~~	~~1.1412~~	~~0.517~~
~~6908~~	~~0.4828~~	~~0.4514~~	~~0.3775~~	~~0.491~~

((~~Class~~ ~~2008~~ ~~2009~~ ~~2010~~ ~~Primary Ratio~~

~~6909~~	~~0.1323~~	~~0.1239~~	~~0.1038~~	~~0.539~~
~~7100~~	~~0.0361~~	~~0.0342~~	~~0.0293~~	~~0.451~~
~~7101~~	~~0.0257~~	~~0.0242~~	~~0.0207~~	~~0.433~~
~~7102~~	~~4.9017~~	~~4.6618~~	~~4.0280~~	~~0.535~~
~~7103~~	~~0.7672~~	~~0.7089~~	~~0.5780~~	~~0.534~~
~~7104~~	~~0.0374~~	~~0.0348~~	~~0.0288~~	~~0.566~~
~~7105~~	~~0.0333~~	~~0.0310~~	~~0.0257~~	~~0.556~~
~~7106~~	~~0.2931~~	~~0.2725~~	~~0.2247~~	~~0.580~~
~~7107~~	~~0.2788~~	~~0.2624~~	~~0.2221~~	~~0.537~~
~~7108~~	~~0.2481~~	~~0.2324~~	~~0.1948~~	~~0.550~~
~~7109~~	~~0.1783~~	~~0.1663~~	~~0.1380~~	~~0.565~~
~~7110~~	~~0.3655~~	~~0.3410~~	~~0.2852~~	~~0.458~~
~~7111~~	~~0.5063~~	~~0.4713~~	~~0.3923~~	~~0.449~~
~~7112~~	~~0.7921~~	~~0.7416~~	~~0.6216~~	~~0.529~~
~~7113~~	~~0.4615~~	~~0.4323~~	~~0.3625~~	~~0.526~~
~~7114~~	~~0.6940~~	~~0.6490~~	~~0.5412~~	~~0.581~~
~~7115~~	~~0.6382~~	~~0.5980~~	~~0.5023~~	~~0.538~~
~~7116~~	~~0.7144~~	~~0.6673~~	~~0.5571~~	~~0.499~~
~~7117~~	~~1.4892~~	~~1.3920~~	~~1.1637~~	~~0.516~~
~~7118~~	~~1.6677~~	~~1.5634~~	~~1.3153~~	~~0.499~~
~~7119~~	~~1.6091~~	~~1.4952~~	~~1.2338~~	~~0.533~~
~~7120~~	~~6.9042~~	~~6.4609~~	~~5.4219~~	~~0.483~~
~~7121~~	~~6.4598~~	~~6.0453~~	~~5.0733~~	~~0.483~~
~~7122~~	~~0.5838~~	~~0.5451~~	~~0.4538~~	~~0.554~~
~~7200~~	~~1.6572~~	~~1.5263~~	~~1.2353~~	~~0.528~~
~~7201~~	~~1.9112~~	~~1.7694~~	~~1.4522~~	~~0.494~~
~~7202~~	~~0.0323~~	~~0.0302~~	~~0.0253~~	~~0.452~~
~~7203~~	~~0.1448~~	~~0.1376~~	~~0.1181~~	~~0.562~~
~~7204~~	~~0.0000~~	~~0.0000~~	~~0.0000~~	~~0.500~~
~~7205~~	~~0.0000~~	~~0.0000~~	~~0.0000~~	~~0.500~~
~~7301~~	~~0.4679~~	~~0.4402~~	~~0.3737~~	~~0.471~~
~~7302~~	~~1.0482~~	~~0.9870~~	~~0.8391~~	~~0.474~~
~~7307~~	~~0.5139~~	~~0.4829~~	~~0.4083~~	~~0.485~~
~~7308~~	~~0.4740~~	~~0.4435~~	~~0.3704~~	~~0.556~~
~~7309~~	~~0.3197~~	~~0.2999~~	~~0.2521~~	~~0.551~~
~~7400~~	~~1.9112~~	~~1.7694~~	~~1.4522~~	~~0.494~~))

Class	2009	2010	2011	Primary Ratio
0101	1.6709	1.4606	1.1832	0.392
0103	1.9771	1.7366	1.4133	0.414
0104	1.0969	0.9583	0.7716	0.438
0105	1.6192	1.4106	1.1234	0.502
0107	1.2819	1.1160	0.8955	0.432

Class	2009	2010	2011	Primary Ratio
0108	1.0969	0.9583	0.7716	0.438
0112	0.7933	0.6939	0.5588	0.456
0201	2.4413	2.1188	1.7063	0.349
0202	3.5066	3.0617	2.4686	0.404
0210	1.1800	1.0268	0.8237	0.420
0212	1.4218	1.2367	0.9901	0.439
0214	1.5645	1.3635	1.0963	0.421
0217	1.2855	1.1212	0.9005	0.443
0219	1.3177	1.1473	0.9186	0.443
0301	0.8574	0.7530	0.6080	0.494
0302	2.4191	2.1006	1.6834	0.401
0303	1.9137	1.6685	1.3458	0.409
0306	1.1171	0.9712	0.7766	0.441
0307	0.9819	0.8540	0.6810	0.467
0308	0.6742	0.5939	0.4801	0.526
0403	2.0317	1.7655	1.4055	0.466
0502	1.4382	1.2508	1.0023	0.419
0504	1.9130	1.6879	1.3811	0.421
0507	3.5999	3.1719	2.5886	0.428
0508	1.9726	1.7135	1.3773	0.379
0509	1.7721	1.5464	1.2514	0.381
0510	2.1685	1.9021	1.5439	0.424
0511	1.7310	1.5011	1.1925	0.464
0512	1.6122	1.4092	1.1385	0.417
0513	0.9095	0.7923	0.6349	0.447
0514	2.0904	1.8168	1.4467	0.477
0516	1.7296	1.5121	1.2219	0.413
0517	2.5877	2.2749	1.8552	0.407
0518	1.5736	1.3698	1.1002	0.412
0519	2.0062	1.7558	1.4193	0.425
0521	0.6281	0.5499	0.4444	0.438
0601	0.6700	0.5828	0.4656	0.454
0602	0.7991	0.6908	0.5469	0.456
0603	0.9873	0.8604	0.6929	0.404
0604	1.3191	1.1636	0.9472	0.482
0606	0.6837	0.5966	0.4755	0.521
0607	0.8420	0.7333	0.5844	0.505
0608	0.3725	0.3263	0.2631	0.463
0701	1.9802	1.7123	1.3747	0.339
0803	0.6241	0.5445	0.4342	0.525
0901	1.5736	1.3698	1.1002	0.412
1002	1.0738	0.9427	0.7643	0.448
1003	0.9138	0.8027	0.6501	0.464
1004	0.6389	0.5551	0.4413	0.477

Class	2009	2010	2011	Primary Ratio
1005	9.5750	8.3242	6.6516	0.426
1007	0.4069	0.3527	0.2802	0.467
1101	0.9263	0.8075	0.6442	0.505
1102	1.6900	1.4714	1.1782	0.450
1103	1.4286	1.2497	1.0085	0.439
1104	0.7697	0.6736	0.5383	0.532
1105	0.9543	0.8316	0.6661	0.456
1106	0.3729	0.3310	0.2711	0.488
1108	0.7315	0.6406	0.5144	0.506
1109	1.7797	1.5572	1.2524	0.471
1301	0.6580	0.5684	0.4456	0.533
1303	0.2497	0.2177	0.1731	0.533
1304	0.0337	0.0294	0.0235	0.502
1305	0.5843	0.5105	0.4090	0.508
1401	0.2393	0.2133	0.1766	0.429
1404	1.1049	0.9653	0.7706	0.541
1405	0.9118	0.7904	0.6208	0.560
1407	0.6360	0.5610	0.4551	0.514
1501	0.7598	0.6588	0.5205	0.527
1507	0.7140	0.6236	0.4992	0.498
1701	0.9093	0.7970	0.6444	0.441
1702	1.9051	1.6575	1.3398	0.348
1703	1.0590	0.9131	0.7260	0.386
1704	0.9093	0.7970	0.6444	0.441
1801	0.5159	0.4559	0.3743	0.411
1802	0.8677	0.7579	0.6041	0.492
2002	0.9797	0.8616	0.6972	0.490
2004	0.8732	0.7663	0.6173	0.496
2007	0.6919	0.6096	0.4944	0.494
2008	0.4332	0.3813	0.3092	0.481
2009	0.4386	0.3864	0.3126	0.519
2101	0.9441	0.8303	0.6701	0.518
2102	0.7725	0.6754	0.5403	0.517
2104	0.3808	0.3388	0.2765	0.564
2105	0.6957	0.6082	0.4855	0.538
2106	0.5927	0.5210	0.4203	0.513
2201	0.3033	0.2676	0.2176	0.504
2202	0.9240	0.8074	0.6461	0.510
2203	0.5730	0.5040	0.4057	0.537
2204	0.3033	0.2676	0.2176	0.504
2401	0.5569	0.4815	0.3786	0.515
2903	0.8052	0.7073	0.5698	0.513
2904	0.8070	0.7081	0.5719	0.474
2905	0.8003	0.7030	0.5663	0.525

Class	2009	2010	2011	Primary Ratio
2906	0.4373	0.3862	0.3134	0.496
2907	0.6394	0.5607	0.4506	0.514
2908	1.3094	1.1513	0.9339	0.459
2909	0.4854	0.4267	0.3438	0.516
3101	0.8446	0.7391	0.5943	0.483
3102	0.3012	0.2646	0.2137	0.496
3103	0.6125	0.5378	0.4350	0.465
3104	0.7375	0.6454	0.5191	0.483
3105	0.8671	0.7629	0.6170	0.500
3303	0.5443	0.4751	0.3789	0.526
3304	0.6200	0.5476	0.4442	0.533
3309	0.4582	0.4026	0.3267	0.459
3402	0.5878	0.5158	0.4163	0.476
3403	0.2394	0.2104	0.1705	0.477
3404	0.5617	0.4922	0.3950	0.513
3405	0.3333	0.2926	0.2354	0.514
3406	0.3224	0.2824	0.2256	0.563
3407	0.9768	0.8509	0.6797	0.477
3408	0.2868	0.2483	0.1945	0.577
3409	0.1984	0.1732	0.1378	0.575
3410	0.2678	0.2369	0.1929	0.520
3411	0.6379	0.5571	0.4473	0.468
3412	0.7032	0.6130	0.4920	0.444
3414	0.7469	0.6551	0.5287	0.475
3415	0.9505	0.8390	0.6878	0.406
3501	1.2438	1.0889	0.8757	0.478
3503	0.3871	0.3438	0.2808	0.528
3506	1.0352	0.8948	0.7054	0.490
3509	0.4809	0.4226	0.3399	0.553
3510	0.4146	0.3634	0.2913	0.526
3511	0.6905	0.6085	0.4948	0.450
3512	0.4489	0.3951	0.3182	0.540
3513	0.6440	0.5729	0.4720	0.471
3602	0.1390	0.1220	0.0979	0.527
3603	0.5800	0.5093	0.4097	0.516
3604	0.8853	0.7903	0.6549	0.459
3605	0.6387	0.5563	0.4427	0.504
3701	0.3012	0.2646	0.2137	0.496
3702	0.5470	0.4772	0.3798	0.531
3708	0.7330	0.6383	0.5083	0.515
3802	0.2510	0.2203	0.1771	0.527
3808	0.4728	0.4132	0.3321	0.452
3901	0.1924	0.1703	0.1382	0.552
3902	0.5528	0.4878	0.3950	0.529

Class	2009	2010	2011	Primary Ratio
3903	1.3378	1.1874	0.9733	0.494
3905	0.1762	0.1561	0.1267	0.561
3906	0.5576	0.4929	0.4013	0.502
3909	0.4055	0.3569	0.2880	0.534
4002	1.4638	1.2732	1.0168	0.464
4101	0.4125	0.3609	0.2894	0.505
4103	0.6761	0.5910	0.4716	0.545
4107	0.1941	0.1703	0.1371	0.504
4108	0.2467	0.2158	0.1725	0.544
4109	0.2404	0.2113	0.1708	0.495
4201	0.8187	0.7082	0.5606	0.480
4301	0.8154	0.7191	0.5830	0.511
4302	0.8663	0.7563	0.6028	0.527
4304	1.1315	1.0029	0.8202	0.496
4305	1.3564	1.1758	0.9311	0.496
4401	0.4892	0.4341	0.3556	0.471
4402	1.0140	0.8856	0.7074	0.538
4404	0.6099	0.5385	0.4378	0.491
4501	0.2340	0.2057	0.1646	0.568
4502	0.0525	0.0463	0.0373	0.516
4504	0.1479	0.1296	0.1036	0.570
4601	0.9401	0.8231	0.6614	0.492
4801	3.5066	3.0617	2.4686	0.404
4802	0.3905	0.3457	0.2824	0.487
4803	0.3731	0.3311	0.2699	0.563
4804	0.6025	0.5313	0.4297	0.540
4805	0.3782	0.3335	0.2696	0.539
4806	0.0787	0.0698	0.0570	0.519
4808	0.5642	0.4986	0.4058	0.488
4809	0.3839	0.3403	0.2778	0.519
4810	0.1776	0.1576	0.1285	0.543
4811	0.4333	0.3838	0.3118	0.555
4812	0.4492	0.3956	0.3197	0.524
4813	0.2037	0.1802	0.1465	0.533
4900	0.1879	0.1644	0.1335	0.387
4901	0.0749	0.0653	0.0522	0.480
4902	0.1495	0.1303	0.1036	0.534
4903	0.1972	0.1716	0.1356	0.569
4904	0.0300	0.0264	0.0213	0.541
4905	0.4859	0.4310	0.3512	0.552
4906	0.1164	0.1013	0.0801	0.549
4907	0.0663	0.0584	0.0471	0.525
4908	0.1118	0.0992	0.0799	0.542
4909	0.0458	0.0415	0.0341	0.514

Class	2009	2010	2011	Primary Ratio
4910	0.5514	0.4843	0.3910	0.494
4911	0.0765	0.0672	0.0543	0.482
5001	9.5887	8.4028	6.8485	0.360
5002	0.7365	0.6404	0.5077	0.522
5003	2.4025	2.0829	1.6638	0.414
5004	0.9078	0.8040	0.6603	0.428
5005	0.8714	0.7622	0.6158	0.418
5006	1.5820	1.3830	1.1218	0.372
5101	1.0945	0.9517	0.7569	0.487
5103	1.0315	0.9076	0.7309	0.540
5106	1.0315	0.9076	0.7309	0.540
5108	1.0191	0.8952	0.7198	0.528
5109	0.6822	0.5915	0.4676	0.508
5201	0.4493	0.3926	0.3139	0.508
5204	1.2009	1.0502	0.8460	0.460
5206	0.4260	0.3740	0.3031	0.454
5207	0.1837	0.1629	0.1326	0.534
5208	0.9082	0.7983	0.6439	0.501
5209	0.8167	0.7161	0.5774	0.469
5300	0.1466	0.1275	0.1013	0.533
5301	0.0445	0.0389	0.0310	0.543
5302	0.0174	0.0152	0.0122	0.490
5305	0.0727	0.0636	0.0507	0.577
5306	0.0598	0.0527	0.0423	0.555
5307	0.8144	0.7079	0.5626	0.502
5308	0.1251	0.1096	0.0875	0.569
6103	0.1049	0.0927	0.0748	0.581
6104	0.4892	0.4287	0.3436	0.536
6105	0.4579	0.3994	0.3196	0.490
6107	0.1739	0.1547	0.1263	0.548
6108	0.5570	0.4904	0.3950	0.546
6109	0.1282	0.1120	0.0893	0.523
6110	0.7494	0.6560	0.5258	0.518
6120	0.3807	0.3305	0.2611	0.532
6121	0.4244	0.3714	0.2983	0.500
6201	0.3634	0.3191	0.2580	0.469
6202	0.8032	0.7047	0.5666	0.504
6203	0.1402	0.1239	0.0996	0.611
6204	0.1592	0.1401	0.1129	0.551
6205	0.2931	0.2585	0.2097	0.517
6206	0.2884	0.2535	0.2043	0.533
6207	1.6079	1.4334	1.1816	0.505
6208	0.3188	0.2825	0.2296	0.548
6209	0.3729	0.3292	0.2667	0.522

Class	2009	2010	2011	Primary Ratio
6301	0.1486	0.1290	0.1029	0.465
6303	0.0937	0.0822	0.0659	0.518
6304	0.4000	0.3548	0.2894	0.539
6305	0.1318	0.1159	0.0931	0.560
6306	0.3643	0.3190	0.2559	0.506
6308	0.0832	0.0727	0.0579	0.530
6309	0.2597	0.2283	0.1841	0.520
6402	0.3277	0.2878	0.2308	0.562
6403	0.2065	0.1828	0.1483	0.542
6404	0.3312	0.2923	0.2367	0.538
6405	0.6766	0.5907	0.4726	0.493
6406	0.1519	0.1338	0.1078	0.567
6407	0.3148	0.2766	0.2222	0.541
6408	0.5349	0.4672	0.3732	0.512
6409	0.8476	0.7395	0.5918	0.481
6410	0.3706	0.3245	0.2599	0.525
6501	0.1853	0.1626	0.1307	0.545
6502	0.0375	0.0330	0.0265	0.522
6503	0.0854	0.0742	0.0589	0.493
6504	0.4714	0.4168	0.3371	0.566
6505	0.1596	0.1414	0.1140	0.595
6506	0.1464	0.1286	0.1032	0.557
6509	0.4325	0.3821	0.3094	0.549
6510	0.5152	0.4504	0.3624	0.449
6511	0.4778	0.4205	0.3390	0.540
6512	0.1678	0.1474	0.1194	0.478
6601	0.2559	0.2253	0.1819	0.515
6602	0.6409	0.5655	0.4586	0.527
6603	0.3908	0.3434	0.2771	0.512
6604	0.1030	0.0904	0.0727	0.549
6605	0.4840	0.4230	0.3352	0.571
6607	0.1887	0.1662	0.1346	0.513
6608	0.6144	0.5319	0.4247	0.396
6620	4.0862	3.5191	2.7428	0.555
6704	0.1578	0.1387	0.1117	0.521
6705	1.1046	0.9736	0.7845	0.569
6706	0.3602	0.3209	0.2648	0.488
6707	6.5030	5.6892	4.4993	0.637
6708	9.9770	9.0973	7.7497	0.432
6709	0.3339	0.2942	0.2374	0.532
6801	0.8792	0.7586	0.5929	0.541
6802	0.7410	0.6476	0.5163	0.558
6803	0.8818	0.7716	0.6296	0.327
6804	0.4125	0.3627	0.2923	0.517

Class	2009	2010	2011	Primary Ratio
6809	6.1351	5.4152	4.3578	0.546
6901	0.0241	0.0237	0.0207	0.758
6902	1.1084	0.9660	0.7783	0.413
6903	7.4357	6.5965	5.5025	0.301
6904	0.7057	0.6050	0.4671	0.556
6905	0.5696	0.4916	0.3835	0.567
6906	0.2261	0.2138	0.1894	0.648
6907	1.4815	1.2972	1.0407	0.513
6908	0.5148	0.4514	0.3633	0.496
6909	0.1386	0.1220	0.0982	0.538
7100	0.0381	0.0338	0.0279	0.457
7101	0.0272	0.0241	0.0196	0.441
7102	5.1874	4.6799	3.9097	0.537
7103	0.8623	0.7458	0.5859	0.539
7104	0.0400	0.0351	0.0279	0.563
7105	0.0303	0.0266	0.0214	0.533
7106	0.3237	0.2840	0.2275	0.578
7107	0.2990	0.2653	0.2165	0.539
7108	0.2484	0.2202	0.1795	0.545
7109	0.1829	0.1607	0.1289	0.558
7110	0.3832	0.3347	0.2692	0.459
7111	0.5255	0.4571	0.3657	0.446
7112	0.8662	0.7624	0.6152	0.535
7113	0.4820	0.4256	0.3454	0.523
7114	0.7919	0.6985	0.5627	0.581
7115	0.6401	0.5669	0.4622	0.534
7116	0.7646	0.6721	0.5428	0.502
7117	1.4701	1.2919	1.0422	0.505
7118	1.7969	1.5823	1.2805	0.507
7119	1.7782	1.5533	1.2401	0.539
7120	7.3133	6.4231	5.1888	0.487
7121	6.8444	6.0116	4.8563	0.487
7122	0.5813	0.5121	0.4133	0.544
7200	1.7530	1.5132	1.1868	0.520
7201	2.0607	1.7864	1.4153	0.494
7202	0.0343	0.0299	0.0241	0.460
7203	0.1526	0.1371	0.1128	0.564
7204	0.0000	0.0000	0.0000	0.500
7205	0.0000	0.0000	0.0000	0.500
7301	0.5029	0.4434	0.3600	0.487
7302	1.1385	1.0070	0.8219	0.488
7307	0.5436	0.4811	0.3926	0.490
7308	0.4816	0.4249	0.3428	0.550
7309	0.3448	0.3053	0.2482	0.552

Class	2009	2010	2011	Primary Ratio
7400	2.0607	1.7864	1.4153	0.494

Expected Loss Rates in Dollars Per Sq. Ft. of Wallboard Installed

((~~Class~~	~~2008~~	~~2009~~	~~2010~~	~~Primary Ratio~~
~~0540~~	~~0.0232~~	~~0.0217~~	~~0.0183~~	~~0.435~~
~~0541~~	~~0.0122~~	~~0.0114~~	~~0.0095~~	~~0.413~~
~~0550~~	~~0.0242~~	~~0.0227~~	~~0.0192~~	~~0.387~~
~~0551~~	~~0.0150~~	~~0.0140~~	~~0.0118~~	~~0.379~~))

Class	2009	2010	2011	Primary Ratio
0540	0.0265	0.0233	0.0187	0.433
0541	0.0129	0.0113	0.0091	0.414
0550	0.0264	0.0230	0.0187	0.399
0551	0.0157	0.0136	0.0109	0.392

AMENDATORY SECTION (Amending WSR 11-24-026, filed 12/1/11, effective 1/1/12)

WAC 296-17-890 Table IV.

Maximum experience modifications for firms with no compensable accidents: Effective January 1, ((~~2012~~)) 2013

((~~Expected Loss Range~~			~~Maximum Experience Modification~~
~~0~~	~~-~~	~~7,596~~	~~0.90~~
~~7,597~~	~~-~~	~~9,276~~	~~0.89~~
~~9,277~~	~~-~~	~~10,275~~	~~0.88~~
~~10,276~~	~~-~~	~~11,200~~	~~0.87~~
~~11,201~~	~~-~~	~~12,176~~	~~0.86~~
~~12,177~~	~~-~~	~~13,198~~	~~0.85~~
~~13,199~~	~~-~~	~~14,098~~	~~0.84~~
~~14,099~~	~~-~~	~~15,011~~	~~0.83~~
~~15,012~~	~~-~~	~~15,961~~	~~0.82~~
~~15,962~~	~~-~~	~~16,950~~	~~0.81~~
~~16,951~~	~~-~~	~~17,978~~	~~0.80~~
~~17,979~~	~~-~~	~~19,045~~	~~0.79~~
~~19,046~~	~~-~~	~~20,154~~	~~0.78~~

((~~Expected Loss Range~~			~~Maximum Experience Modification~~
~~20,155~~	~~-~~	~~21,300~~	~~0.77~~
~~21,301~~	~~-~~	~~22,489~~	~~0.76~~
~~22,490~~	~~-~~	~~23,716~~	~~0.75~~
~~23,717~~	~~-~~	~~24,986~~	~~0.74~~
~~24,987~~	~~-~~	~~26,296~~	~~0.73~~
~~26,297~~	~~-~~	~~27,651~~	~~0.72~~
~~27,652~~	~~-~~	~~29,045~~	~~0.71~~
~~29,046~~	~~-~~	~~30,484~~	~~0.70~~
~~30,485~~	~~-~~	~~31,964~~	~~0.69~~
~~31,965~~	~~-~~	~~33,486~~	~~0.68~~
~~33,487~~	~~-~~	~~35,053~~	~~0.67~~
~~35,054~~	~~-~~	~~36,660~~	~~0.66~~
~~36,661~~	~~-~~	~~38,314~~	~~0.65~~
~~38,315~~	~~-~~	~~40,889~~	~~0.64~~
~~40,890~~	~~-~~	~~44,392~~	~~0.63~~
~~44,393~~	~~-~~	~~48,441~~	~~0.62~~
~~48,442~~	~~-~~	~~56,314~~	~~0.61~~
~~56,315~~	~~&~~	~~Over~~	~~0.60~~))

Expected Loss Range			**Maximum Experience Modification**
0	-	7,672	0.90
7,673	-	9,369	0.89
9,370	-	10,378	0.88
10,379	-	11,312	0.87
11,313	-	12,298	0.86
12,299	-	13,330	0.85
13,331	-	14,239	0.84
14,240	-	15,161	0.83
15,162	-	16,121	0.82
16,122	-	17,120	0.81
17,121	-	18,158	0.80
18,159	-	19,235	0.79
19,236	-	20,356	0.78
20,357	-	21,513	0.77
21,514	-	22,714	0.76
22,715	-	23,953	0.75
23,954	-	25,236	0.74
25,237	-	26,559	0.73
26,560	-	27,928	0.72
27,929	-	29,335	0.71
29,336	-	30,789	0.70

30,790	-	32,284	0.69
32,285	-	33,821	0.68
33,822	-	35,404	0.67
35,405	-	37,027	0.66
37,028	-	38,697	0.65
38,698	-	41,298	0.64
41,299	-	44,836	0.63
44,837	-	48,925	0.62
48,926	-	56,877	0.61
56,878	-	& Over	0.60

AMENDATORY SECTION (Amending WSR 11-24-026, filed 12/1/11, effective 1/1/12)

WAC 296-17-895 Industrial insurance accident fund base rates, stay at work and medical aid base rates by class of industry. Industrial insurance accident fund, stay at work and medical aid fund base rates by class of industry shall be as set forth below.

Base Rates Effective January 1, ((~~2012~~)) 2013

Class	Accident Fund	Stay at Work	Medical Aid Fund
((~~0101~~	~~2.2105~~	~~0.0466~~	~~0.8308~~
~~0103~~	~~2.6331~~	~~0.0554~~	~~1.1450~~
~~0104~~	~~1.4200~~	~~0.0299~~	~~0.5971~~
~~0105~~	~~1.9557~~	~~0.0410~~	~~0.9352~~
~~0107~~	~~1.8951~~	~~0.0400~~	~~0.6787~~
~~0108~~	~~1.4200~~	~~0.0299~~	~~0.5971~~
~~0112~~	~~0.9925~~	~~0.0208~~	~~0.4440~~
~~0201~~	~~4.3456~~	~~0.0924~~	~~1.1014~~
~~0202~~	~~5.0508~~	~~0.1066~~	~~1.8416~~
~~0210~~	~~1.7191~~	~~0.0363~~	~~0.5995~~
~~0212~~	~~1.9888~~	~~0.0420~~	~~0.7148~~
~~0214~~	~~2.2803~~	~~0.0482~~	~~0.8078~~
~~0217~~	~~1.6099~~	~~0.0339~~	~~0.6533~~
~~0219~~	~~1.9052~~	~~0.0402~~	~~0.7511~~
~~0301~~	~~0.9628~~	~~0.0201~~	~~0.5333~~
~~0302~~	~~3.5011~~	~~0.0742~~	~~1.0826~~
~~0303~~	~~2.7585~~	~~0.0583~~	~~0.9281~~
~~0306~~	~~1.5497~~	~~0.0327~~	~~0.5738~~
~~0307~~	~~1.3203~~	~~0.0278~~	~~0.5477~~
~~0308~~	~~0.6909~~	~~0.0143~~	~~0.4492~~
~~0403~~	~~2.6340~~	~~0.0554~~	~~1.1070~~
~~0502~~	~~2.0472~~	~~0.0433~~	~~0.7162~~
~~0504~~	~~2.3871~~	~~0.0500~~	~~1.1730~~
~~0507~~	~~4.4241~~	~~0.0928~~	~~2.1162~~
~~0508~~	~~3.0709~~	~~0.0651~~	~~0.9016~~
~~0509~~	~~2.8228~~	~~0.0597~~	~~0.9398~~
~~0510~~	~~2.7530~~	~~0.0579~~	~~1.2024~~
~~0511~~	~~2.3420~~	~~0.0494~~	~~0.8910~~
~~0512~~	~~2.3024~~	~~0.0486~~	~~0.8803~~
~~0513~~	~~1.1755~~	~~0.0248~~	~~0.4710~~
~~0514~~	~~2.8244~~	~~0.0595~~	~~1.1351~~

Base Rates Effective
January 1, ((~~2012~~)) 2013

Class	Accident Fund	Stay at Work	Medical Aid Fund
~~0516~~	~~2.4727~~	~~0.0521~~	~~0.9671~~
~~0517~~	~~3.4242~~	~~0.0720~~	~~1.4518~~
~~0518~~	~~2.2222~~	~~0.0469~~	~~0.8042~~
~~0519~~	~~2.7195~~	~~0.0572~~	~~1.1272~~
~~0521~~	~~0.8364~~	~~0.0176~~	~~0.3559~~
~~0601~~	~~0.9290~~	~~0.0196~~	~~0.3690~~
~~0602~~	~~1.1531~~	~~0.0244~~	~~0.3914~~
~~0603~~	~~1.5984~~	~~0.0338~~	~~0.5377~~
~~0604~~	~~1.5021~~	~~0.0313~~	~~0.8464~~
~~0606~~	~~0.7915~~	~~0.0166~~	~~0.4146~~
~~0607~~	~~0.9780~~	~~0.0205~~	~~0.4598~~
~~0608~~	~~0.4868~~	~~0.0102~~	~~0.2319~~
~~0701~~	~~3.4845~~	~~0.0742~~	~~0.7547~~
~~0803~~	~~0.7222~~	~~0.0151~~	~~0.3850~~
~~0901~~	~~2.2222~~	~~0.0469~~	~~0.8042~~
~~1002~~	~~1.4141~~	~~0.0297~~	~~0.6689~~
~~1003~~	~~1.1516~~	~~0.0241~~	~~0.5890~~
~~1004~~	~~0.8553~~	~~0.0180~~	~~0.3527~~
~~1005~~	~~13.3633~~	~~0.2821~~	~~4.8795~~
~~1007~~	~~0.5610~~	~~0.0118~~	~~0.2085~~
~~1101~~	~~1.0912~~	~~0.0229~~	~~0.5443~~
~~1102~~	~~2.3102~~	~~0.0487~~	~~0.8794~~
~~1103~~	~~1.8556~~	~~0.0390~~	~~0.7967~~
~~1104~~	~~0.8493~~	~~0.0177~~	~~0.5093~~
~~1105~~	~~1.2965~~	~~0.0273~~	~~0.5344~~
~~1106~~	~~0.4204~~	~~0.0087~~	~~0.2933~~
~~1108~~	~~0.8800~~	~~0.0184~~	~~0.4696~~
~~1109~~	~~2.1337~~	~~0.0447~~	~~1.0309~~
~~1301~~	~~0.8316~~	~~0.0175~~	~~0.3670~~
~~1303~~	~~0.2942~~	~~0.0061~~	~~0.1596~~
~~1304~~	~~0.0415~~	~~0.0009~~	~~0.0208~~
~~1305~~	~~0.6940~~	~~0.0145~~	~~0.3605~~
~~1401~~	~~0.2742~~	~~0.0057~~	~~0.1712~~
~~1404~~	~~1.2236~~	~~0.0255~~	~~0.7144~~
~~1405~~	~~0.9958~~	~~0.0208~~	~~0.5347~~
~~1407~~	~~0.6542~~	~~0.0136~~	~~0.4332~~
~~1501~~	~~0.9043~~	~~0.0190~~	~~0.4053~~
~~1507~~	~~0.8600~~	~~0.0180~~	~~0.4237~~
~~1701~~	~~1.2465~~	~~0.0262~~	~~0.5691~~
~~1702~~	~~3.1784~~	~~0.0675~~	~~0.8722~~
~~1703~~	~~1.7181~~	~~0.0366~~	~~0.4071~~
~~1704~~	~~1.2465~~	~~0.0262~~	~~0.5691~~

Base Rates Effective
January 1, ((~~2012~~)) 2013

Class	Accident Fund	Stay at Work	Medical Aid Fund
~~1801~~	~~0.6838~~	~~0.0143~~	~~0.3286~~
~~1802~~	~~1.1202~~	~~0.0234~~	~~0.5777~~
~~2002~~	~~1.1230~~	~~0.0234~~	~~0.6343~~
~~2004~~	~~1.0650~~	~~0.0222~~	~~0.5907~~
~~2007~~	~~0.7568~~	~~0.0158~~	~~0.4403~~
~~2008~~	~~0.5051~~	~~0.0105~~	~~0.2826~~
~~2009~~	~~0.4868~~	~~0.0101~~	~~0.3134~~
~~2101~~	~~1.0314~~	~~0.0215~~	~~0.6207~~
~~2102~~	~~0.8100~~	~~0.0169~~	~~0.4732~~
~~2104~~	~~0.3553~~	~~0.0073~~	~~0.3232~~
~~2105~~	~~0.7492~~	~~0.0156~~	~~0.4489~~
~~2106~~	~~0.6495~~	~~0.0135~~	~~0.3922~~
~~2201~~	~~0.3242~~	~~0.0067~~	~~0.1964~~
~~2202~~	~~1.0958~~	~~0.0229~~	~~0.5719~~
~~2203~~	~~0.6098~~	~~0.0126~~	~~0.4096~~
~~2204~~	~~0.3242~~	~~0.0067~~	~~0.1964~~
~~2401~~	~~0.7318~~	~~0.0154~~	~~0.3098~~
~~2903~~	~~0.8800~~	~~0.0183~~	~~0.5271~~
~~2904~~	~~1.0020~~	~~0.0210~~	~~0.5214~~
~~2905~~	~~0.8813~~	~~0.0183~~	~~0.5475~~
~~2906~~	~~0.4895~~	~~0.0102~~	~~0.3005~~
~~2907~~	~~0.7303~~	~~0.0152~~	~~0.4173~~
~~2908~~	~~1.5998~~	~~0.0335~~	~~0.8051~~
~~2909~~	~~0.5307~~	~~0.0110~~	~~0.3286~~
~~3101~~	~~1.0759~~	~~0.0226~~	~~0.5131~~
~~3102~~	~~0.3753~~	~~0.0078~~	~~0.2036~~
~~3103~~	~~0.7554~~	~~0.0158~~	~~0.3843~~
~~3104~~	~~0.9078~~	~~0.0190~~	~~0.4502~~
~~3105~~	~~0.9994~~	~~0.0208~~	~~0.5889~~
~~3303~~	~~0.6148~~	~~0.0128~~	~~0.3420~~
~~3304~~	~~0.6452~~	~~0.0134~~	~~0.4488~~
~~3309~~	~~0.5653~~	~~0.0118~~	~~0.2789~~
~~3402~~	~~0.7709~~	~~0.0161~~	~~0.3951~~
~~3403~~	~~0.3013~~	~~0.0063~~	~~0.1569~~
~~3404~~	~~0.6652~~	~~0.0139~~	~~0.3742~~
~~3405~~	~~0.3749~~	~~0.0078~~	~~0.2315~~
~~3406~~	~~0.3299~~	~~0.0068~~	~~0.2159~~
~~3407~~	~~1.2434~~	~~0.0261~~	~~0.5365~~
~~3408~~	~~0.3037~~	~~0.0063~~	~~0.1682~~
~~3409~~	~~0.2039~~	~~0.0042~~	~~0.1321~~
~~3410~~	~~0.2904~~	~~0.0060~~	~~0.2073~~
~~3411~~	~~0.7967~~	~~0.0167~~	~~0.3631~~

Base Rates Effective
January 1, ((~~2012~~)) 2013

Class	Accident Fund	Stay at Work	Medical Aid Fund
~~3412~~	~~0.9522~~	~~0.0201~~	~~0.3743~~
~~3414~~	~~0.8619~~	~~0.0180~~	~~0.4362~~
~~3415~~	~~1.2706~~	~~0.0266~~	~~0.6082~~
~~3501~~	~~1.5072~~	~~0.0316~~	~~0.7602~~
~~3503~~	~~0.3620~~	~~0.0074~~	~~0.2970~~
~~3506~~	~~1.4112~~	~~0.0298~~	~~0.5215~~
~~3509~~	~~0.4978~~	~~0.0103~~	~~0.3392~~
~~3510~~	~~0.4613~~	~~0.0096~~	~~0.2752~~
~~3511~~	~~0.8813~~	~~0.0184~~	~~0.4662~~
~~3512~~	~~0.4953~~	~~0.0103~~	~~0.3352~~
~~3513~~	~~0.6765~~	~~0.0140~~	~~0.4620~~
~~3602~~	~~0.1631~~	~~0.0034~~	~~0.0948~~
~~3603~~	~~0.6406~~	~~0.0133~~	~~0.3876~~
~~3604~~	~~1.0045~~	~~0.0208~~	~~0.7010~~
~~3605~~	~~0.7857~~	~~0.0165~~	~~0.3777~~
~~3701~~	~~0.3753~~	~~0.0078~~	~~0.2036~~
~~3702~~	~~0.6220~~	~~0.0130~~	~~0.3368~~
~~3708~~	~~0.8533~~	~~0.0179~~	~~0.4176~~
~~3802~~	~~0.2754~~	~~0.0057~~	~~0.1710~~
~~3808~~	~~0.6428~~	~~0.0135~~	~~0.2786~~
~~3901~~	~~0.1927~~	~~0.0040~~	~~0.1560~~
~~3902~~	~~0.5878~~	~~0.0122~~	~~0.4044~~
~~3903~~	~~1.4014~~	~~0.0290~~	~~0.9893~~
~~3905~~	~~0.1755~~	~~0.0036~~	~~0.1431~~
~~3906~~	~~0.5887~~	~~0.0122~~	~~0.3904~~
~~3909~~	~~0.4227~~	~~0.0088~~	~~0.2737~~
~~4002~~	~~1.9645~~	~~0.0414~~	~~0.7827~~
~~4101~~	~~0.4982~~	~~0.0104~~	~~0.2634~~
~~4103~~	~~0.7123~~	~~0.0148~~	~~0.4431~~
~~4107~~	~~0.2297~~	~~0.0048~~	~~0.1237~~
~~4108~~	~~0.2705~~	~~0.0056~~	~~0.1628~~
~~4109~~	~~0.2838~~	~~0.0059~~	~~0.1611~~
~~4201~~	~~1.1351~~	~~0.0240~~	~~0.4036~~
~~4301~~	~~0.8753~~	~~0.0181~~	~~0.5803~~
~~4302~~	~~0.9901~~	~~0.0207~~	~~0.5367~~
~~4304~~	~~1.1860~~	~~0.0246~~	~~0.8049~~
~~4305~~	~~1.8151~~	~~0.0382~~	~~0.7653~~
~~4401~~	~~0.5580~~	~~0.0116~~	~~0.3677~~
~~4402~~	~~1.1387~~	~~0.0237~~	~~0.6446~~
~~4404~~	~~0.7050~~	~~0.0146~~	~~0.4476~~
~~4501~~	~~0.2355~~	~~0.0049~~	~~0.1771~~
~~4502~~	~~0.0563~~	~~0.0012~~	~~0.0357~~

Base Rates Effective
January 1, ((~~2012~~)) 2013

Class	Accident Fund	Stay at Work	Medical Aid Fund
~~4504~~	~~0.1546~~	~~0.0032~~	~~0.1129~~
~~4601~~	~~1.1012~~	~~0.0230~~	~~0.5819~~
~~4802~~	~~0.4492~~	~~0.0093~~	~~0.2945~~
~~4803~~	~~0.3295~~	~~0.0067~~	~~0.2969~~
~~4804~~	~~0.6169~~	~~0.0128~~	~~0.4349~~
~~4805~~	~~0.3826~~	~~0.0079~~	~~0.2662~~
~~4806~~	~~0.0794~~	~~0.0016~~	~~0.0555~~
~~4808~~	~~0.6297~~	~~0.0131~~	~~0.4010~~
~~4809~~	~~0.3927~~	~~0.0081~~	~~0.2903~~
~~4810~~	~~0.1676~~	~~0.0034~~	~~0.1368~~
~~4811~~	~~0.4042~~	~~0.0083~~	~~0.3327~~
~~4812~~	~~0.5011~~	~~0.0104~~	~~0.3264~~
~~4813~~	~~0.2069~~	~~0.0043~~	~~0.1586~~
~~4900~~	~~0.2852~~	~~0.0060~~	~~0.1034~~
~~4901~~	~~0.0971~~	~~0.0020~~	~~0.0446~~
~~4902~~	~~0.1716~~	~~0.0036~~	~~0.0905~~
~~4903~~	~~0.2117~~	~~0.0044~~	~~0.1280~~
~~4904~~	~~0.0336~~	~~0.0007~~	~~0.0223~~
~~4905~~	~~0.4484~~	~~0.0092~~	~~0.3682~~
~~4906~~	~~0.1348~~	~~0.0028~~	~~0.0733~~
~~4907~~	~~0.0735~~	~~0.0015~~	~~0.0483~~
~~4908~~	~~0.1124~~	~~0.0023~~	~~0.1022~~
~~4909~~	~~0.0495~~	~~0.0010~~	~~0.0575~~
~~4910~~	~~0.6647~~	~~0.0139~~	~~0.3686~~
~~4911~~	~~0.0855~~	~~0.0018~~	~~0.0475~~
~~5001~~	~~13.4672~~	~~0.2846~~	~~4.7177~~
~~5002~~	~~0.8856~~	~~0.0186~~	~~0.4382~~
~~5003~~	~~3.5730~~	~~0.0756~~	~~1.1465~~
~~5004~~	~~1.1281~~	~~0.0236~~	~~0.6035~~
~~5005~~	~~1.1352~~	~~0.0239~~	~~0.4552~~
~~5006~~	~~2.3677~~	~~0.0501~~	~~0.8017~~
~~5101~~	~~1.3857~~	~~0.0291~~	~~0.6151~~
~~5103~~	~~1.0423~~	~~0.0216~~	~~0.7068~~
~~5106~~	~~1.0423~~	~~0.0216~~	~~0.7068~~
~~5108~~	~~1.1374~~	~~0.0236~~	~~0.7126~~
~~5109~~	~~0.8552~~	~~0.0180~~	~~0.3777~~
~~5201~~	~~0.5674~~	~~0.0119~~	~~0.2877~~
~~5204~~	~~1.4256~~	~~0.0299~~	~~0.6562~~
~~5206~~	~~0.5613~~	~~0.0118~~	~~0.2660~~
~~5207~~	~~0.1824~~	~~0.0038~~	~~0.1434~~
~~5208~~	~~1.0491~~	~~0.0219~~	~~0.6079~~
~~5209~~	~~1.0129~~	~~0.0212~~	~~0.5164~~

Base Rates Effective
January 1, ((~~2012~~)) 2013

Class	Accident Fund	Stay at Work	Medical Aid Fund
~~5300~~	~~0.1809~~	~~0.0038~~	~~0.0927~~
~~5301~~	~~0.0532~~	~~0.0011~~	~~0.0306~~
~~5302~~	~~0.0223~~	~~0.0005~~	~~0.0116~~
~~5305~~	~~0.0742~~	~~0.0015~~	~~0.0497~~
~~5306~~	~~0.0662~~	~~0.0014~~	~~0.0463~~
~~5307~~	~~0.9691~~	~~0.0204~~	~~0.4352~~
~~5308~~	~~0.1323~~	~~0.0027~~	~~0.0919~~
~~6103~~	~~0.0966~~	~~0.0020~~	~~0.0821~~
~~6104~~	~~0.5004~~	~~0.0104~~	~~0.3194~~
~~6105~~	~~0.5820~~	~~0.0122~~	~~0.2733~~
~~6107~~	~~0.1815~~	~~0.0037~~	~~0.1567~~
~~6108~~	~~0.6014~~	~~0.0124~~	~~0.4158~~
~~6109~~	~~0.1534~~	~~0.0032~~	~~0.0812~~
~~6110~~	~~0.8184~~	~~0.0171~~	~~0.4733~~
~~6120~~	~~0.4615~~	~~0.0097~~	~~0.2257~~
~~6121~~	~~0.5199~~	~~0.0109~~	~~0.2624~~
~~6201~~	~~0.4702~~	~~0.0099~~	~~0.2314~~
~~6202~~	~~0.9158~~	~~0.0191~~	~~0.5292~~
~~6203~~	~~0.1232~~	~~0.0025~~	~~0.1132~~
~~6204~~	~~0.1639~~	~~0.0034~~	~~0.1141~~
~~6205~~	~~0.3385~~	~~0.0070~~	~~0.2153~~
~~6206~~	~~0.3138~~	~~0.0065~~	~~0.1975~~
~~6207~~	~~1.4688~~	~~0.0302~~	~~1.2090~~
~~6208~~	~~0.2957~~	~~0.0061~~	~~0.2513~~
~~6209~~	~~0.4080~~	~~0.0084~~	~~0.2830~~
~~6301~~	~~0.2100~~	~~0.0044~~	~~0.0794~~
~~6303~~	~~0.1079~~	~~0.0023~~	~~0.0590~~
~~6304~~	~~0.4186~~	~~0.0086~~	~~0.3411~~
~~6305~~	~~0.1365~~	~~0.0028~~	~~0.0976~~
~~6306~~	~~0.4224~~	~~0.0088~~	~~0.2299~~
~~6308~~	~~0.0967~~	~~0.0020~~	~~0.0554~~
~~6309~~	~~0.2834~~	~~0.0059~~	~~0.1792~~
~~6402~~	~~0.3556~~	~~0.0074~~	~~0.2466~~
~~6403~~	~~0.2001~~	~~0.0041~~	~~0.1600~~
~~6404~~	~~0.3333~~	~~0.0069~~	~~0.2360~~
~~6405~~	~~0.8104~~	~~0.0170~~	~~0.3962~~
~~6406~~	~~0.1556~~	~~0.0032~~	~~0.1179~~
~~6407~~	~~0.3596~~	~~0.0075~~	~~0.2370~~
~~6408~~	~~0.6408~~	~~0.0134~~	~~0.3325~~
~~6409~~	~~1.1063~~	~~0.0232~~	~~0.5011~~
~~6410~~	~~0.4196~~	~~0.0087~~	~~0.2475~~
~~6501~~	~~0.2071~~	~~0.0043~~	~~0.1321~~

Base Rates Effective
January 1, ((~~2012~~)) 2013

Class	Accident Fund	Stay at Work	Medical Aid Fund
~~6502~~	~~0.0425~~	~~0.0009~~	~~0.0265~~
~~6503~~	~~0.1153~~	~~0.0024~~	~~0.0478~~
~~6504~~	~~0.4477~~	~~0.0092~~	~~0.3686~~
~~6505~~	~~0.1354~~	~~0.0028~~	~~0.1332~~
~~6506~~	~~0.1492~~	~~0.0031~~	~~0.1032~~
~~6509~~	~~0.4506~~	~~0.0093~~	~~0.3356~~
~~6510~~	~~0.6974~~	~~0.0147~~	~~0.3007~~
~~6511~~	~~0.4939~~	~~0.0102~~	~~0.3313~~
~~6512~~	~~0.2110~~	~~0.0044~~	~~0.1156~~
~~6601~~	~~0.2742~~	~~0.0057~~	~~0.1712~~
~~6602~~	~~0.6634~~	~~0.0137~~	~~0.4489~~
~~6603~~	~~0.4418~~	~~0.0092~~	~~0.2632~~
~~6604~~	~~0.1043~~	~~0.0022~~	~~0.0725~~
~~6605~~	~~0.5033~~	~~0.0104~~	~~0.3501~~
~~6607~~	~~0.2159~~	~~0.0045~~	~~0.1383~~
~~6608~~	~~0.9544~~	~~0.0203~~	~~0.2638~~
~~6620~~	~~4.9278~~	~~0.1035~~	~~2.1833~~
~~6704~~	~~0.1827~~	~~0.0038~~	~~0.1118~~
~~6705~~	~~1.0775~~	~~0.0222~~	~~0.8472~~
~~6706~~	~~0.3755~~	~~0.0078~~	~~0.2699~~
~~6707~~	~~5.5420~~	~~0.1134~~	~~4.8487~~
~~6708~~	~~9.2192~~	~~0.1867~~	~~9.6389~~
~~6709~~	~~0.3543~~	~~0.0073~~	~~0.2466~~
~~6801~~	~~1.0383~~	~~0.0218~~	~~0.4453~~
~~6802~~	~~0.8169~~	~~0.0170~~	~~0.4777~~
~~6803~~	~~1.4891~~	~~0.0316~~	~~0.4474~~
~~6804~~	~~0.4899~~	~~0.0102~~	~~0.3017~~
~~6809~~	~~6.2922~~	~~0.1299~~	~~4.6346~~
~~6901~~	~~0.0000~~	~~0.0000~~	~~0.0602~~
~~6902~~	~~1.5975~~	~~0.0338~~	~~0.5472~~
~~6903~~	~~11.3751~~	~~0.2400~~	~~4.2906~~
~~6904~~	~~0.7977~~	~~0.0168~~	~~0.3227~~
~~6905~~	~~0.6054~~	~~0.0127~~	~~0.3071~~
~~6906~~	~~0.0000~~	~~0.0000~~	~~0.3071~~
~~6907~~	~~1.7741~~	~~0.0370~~	~~0.9916~~
~~6908~~	~~0.6101~~	~~0.0127~~	~~0.3290~~
~~6909~~	~~0.1509~~	~~0.0031~~	~~0.1027~~
~~7100~~	~~0.0440~~	~~0.0009~~	~~0.0269~~
~~7101~~	~~0.0339~~	~~0.0007~~	~~0.0186~~
~~7102~~	~~4.0647~~	~~0.0816~~	~~4.7986~~
~~7103~~	~~0.9822~~	~~0.0206~~	~~0.4542~~
~~7104~~	~~0.0423~~	~~0.0009~~	~~0.0281~~

Base Rates Effective
January 1, ((~~2012~~)) 2013

Class	Accident Fund	Stay at Work	Medical Aid Fund
~~7105~~	~~0.0379~~	~~0.0008~~	~~0.0244~~
~~7106~~	~~0.3050~~	~~0.0063~~	~~0.2178~~
~~7107~~	~~0.2861~~	~~0.0059~~	~~0.2341~~
~~7108~~	~~0.2505~~	~~0.0052~~	~~0.1981~~
~~7109~~	~~0.1913~~	~~0.0040~~	~~0.1348~~
~~7110~~	~~0.4978~~	~~0.0105~~	~~0.2183~~
~~7111~~	~~0.7311~~	~~0.0154~~	~~0.2817~~
~~7112~~	~~0.9015~~	~~0.0187~~	~~0.5976~~
~~7113~~	~~0.5071~~	~~0.0105~~	~~0.3508~~
~~7114~~	~~0.6756~~	~~0.0139~~	~~0.5716~~
~~7115~~	~~0.6764~~	~~0.0140~~	~~0.4946~~
~~7116~~	~~0.8412~~	~~0.0175~~	~~0.4952~~
~~7117~~	~~1.7846~~	~~0.0372~~	~~1.0579~~
~~7118~~	~~1.9291~~	~~0.0401~~	~~1.2187~~
~~7119~~	~~1.9057~~	~~0.0398~~	~~1.0695~~
~~7120~~	~~8.6410~~	~~0.1805~~	~~4.7014~~
~~7121~~	~~8.0832~~	~~0.1688~~	~~4.4057~~
~~7122~~	~~0.6253~~	~~0.0129~~	~~0.4452~~
~~7200~~	~~2.1977~~	~~0.0463~~	~~0.9131~~
~~7201~~	~~2.5886~~	~~0.0545~~	~~1.0643~~
~~7202~~	~~0.0457~~	~~0.0010~~	~~0.0196~~
~~7203~~	~~0.1358~~	~~0.0027~~	~~0.1483~~
~~7204~~	~~0.0000~~	~~0.0000~~	~~0.0000~~
~~7205~~	~~0.0000~~	~~0.0000~~	~~0.0000~~
~~7301~~	~~0.5851~~	~~0.0122~~	~~0.3433~~
~~7302~~	~~1.2133~~	~~0.0252~~	~~0.7860~~
~~7307~~	~~0.5805~~	~~0.0120~~	~~0.3854~~
~~7308~~	~~0.4998~~	~~0.0103~~	~~0.3802~~
~~7309~~	~~0.3219~~	~~0.0066~~	~~0.2604~~
~~7400~~	~~2.5886~~	~~0.0545~~	~~1.0643~~))
0101	2.4521	0.0544	0.8672
0103	2.6794	0.0592	1.1423
0104	1.4858	0.0329	0.6091
0105	1.9690	0.0434	0.9560
0107	1.8473	0.0410	0.6658
0108	1.4858	0.0329	0.6091
0112	1.0337	0.0228	0.4616
0201	4.0605	0.0907	1.0336
0202	5.0794	0.1126	1.8737
0210	1.6933	0.0376	0.5936
0212	1.9761	0.0438	0.7294
0214	2.2407	0.0497	0.8127

0217	1.7454	0.0386	0.6949
0219	1.8077	0.0400	0.6968
0301	0.9934	0.0218	0.5550
0302	3.6601	0.0815	1.1392
0303	2.7861	0.0619	0.9609
0306	1.5788	0.0350	0.5780
0307	1.3218	0.0292	0.5398
0308	0.6992	0.0152	0.4697
0403	2.7006	0.0598	1.0958
0502	2.0864	0.0463	0.7219
0504	2.4230	0.0533	1.1955
0507	4.5735	0.1007	2.2194
0508	3.1055	0.0692	0.8958
0509	2.7067	0.0602	0.8784
0510	2.9031	0.0642	1.2429
0511	2.3957	0.0531	0.8983
0512	2.2743	0.0504	0.8712
0513	1.2434	0.0275	0.4905
0514	2.7645	0.0612	1.1382
0516	2.4353	0.0540	0.9330
0517	3.4633	0.0765	1.4857
0518	2.3260	0.0517	0.7983
0519	2.7303	0.0604	1.1198
0521	0.8335	0.0184	0.3552
0601	0.9317	0.0206	0.3622
0602	1.1507	0.0256	0.3819
0603	1.4680	0.0326	0.4980
0604	1.5115	0.0331	0.8807
0606	0.7953	0.0175	0.4260
0607	1.0208	0.0225	0.4840
0608	0.4780	0.0105	0.2288
0701	3.4398	0.0770	0.7428
0803	0.7238	0.0159	0.3855
0901	2.3260	0.0517	0.7983
1002	1.3782	0.0304	0.6488
1003	1.1253	0.0247	0.5731
1004	0.8381	0.0185	0.3485
1005	13.3656	0.2965	4.8837
1007	0.5638	0.0125	0.2066
1101	1.1185	0.0246	0.5476
1102	2.2770	0.0504	0.8926
1103	1.8916	0.0418	0.8024
1104	0.8531	0.0187	0.5089
1105	1.2801	0.0283	0.5214
1106	0.4049	0.0088	0.2780
1108	0.8625	0.0189	0.4641

1109	2.1887	0.0482	1.0581
1301	0.8129	0.0180	0.3556
1303	0.2901	0.0064	0.1581
1304	0.0413	0.0009	0.0202
1305	0.6926	0.0152	0.3542
1401	0.2750	0.0060	0.1766
1404	1.1914	0.0261	0.6895
1405	1.0249	0.0225	0.5500
1407	0.6643	0.0145	0.4439
1501	0.9245	0.0204	0.4241
1507	0.8642	0.0190	0.4307
1701	1.1763	0.0260	0.5330
1702	3.1012	0.0692	0.8394
1703	1.7348	0.0388	0.4136
1704	1.1763	0.0260	0.5330
1801	0.6773	0.0149	0.3276
1802	1.1150	0.0245	0.5657
2002	1.1335	0.0248	0.6412
2004	1.0274	0.0225	0.5725
2007	0.7879	0.0172	0.4681
2008	0.5148	0.0113	0.2863
2009	0.4719	0.0103	0.3097
2101	1.0118	0.0221	0.6393
2102	0.8862	0.0194	0.4882
2104	0.3390	0.0073	0.3202
2105	0.7810	0.0171	0.4580
2106	0.6615	0.0145	0.4066
2201	0.3285	0.0072	0.2061
2202	1.0855	0.0239	0.5671
2203	0.6037	0.0131	0.4068
2204	0.3285	0.0072	0.2061
2401	0.7058	0.0156	0.3005
2903	0.8998	0.0197	0.5404
2904	0.9947	0.0219	0.5054
2905	0.8652	0.0189	0.5371
2906	0.5070	0.0111	0.3180
2907	0.7312	0.0160	0.4213
2908	1.6124	0.0355	0.8226
2909	0.5415	0.0118	0.3339
3101	1.0553	0.0232	0.5163
3102	0.3638	0.0080	0.2020
3103	0.7431	0.0163	0.3774
3104	0.9171	0.0202	0.4514
3105	1.0010	0.0219	0.5872
3303	0.6232	0.0137	0.3421
3304	0.6318	0.0137	0.4528

3309	0.5745	0.0126	0.2852
3402	0.7259	0.0160	0.3758
3403	0.2970	0.0065	0.1538
3404	0.6549	0.0144	0.3690
3405	0.3833	0.0084	0.2281
3406	0.3337	0.0073	0.2219
3407	1.2606	0.0278	0.5470
3408	0.3102	0.0068	0.1724
3409	0.2003	0.0044	0.1293
3410	0.2728	0.0059	0.1950
3411	0.8249	0.0182	0.3686
3412	0.9685	0.0214	0.3814
3414	0.9173	0.0202	0.4644
3415	1.2609	0.0278	0.5903
3501	1.5004	0.0330	0.7564
3503	0.3760	0.0081	0.3036
3506	1.4096	0.0312	0.5345
3509	0.4917	0.0107	0.3347
3510	0.4659	0.0102	0.2789
3511	0.8664	0.0190	0.4544
3512	0.4810	0.0105	0.3283
3513	0.6992	0.0152	0.4776
3602	0.1559	0.0034	0.0947
3603	0.6534	0.0143	0.3942
3604	0.9929	0.0216	0.6886
3605	0.7860	0.0173	0.3781
3701	0.3638	0.0080	0.2020
3702	0.6261	0.0137	0.3455
3708	0.8849	0.0195	0.4348
3802	0.2778	0.0061	0.1716
3808	0.6351	0.0140	0.2744
3901	0.1860	0.0040	0.1496
3902	0.5808	0.0126	0.4031
3903	1.4019	0.0305	0.9902
3905	0.1657	0.0036	0.1405
3906	0.5958	0.0130	0.3978
3909	0.4312	0.0094	0.2886
4002	1.9643	0.0435	0.7829
4101	0.4891	0.0107	0.2593
4103	0.7331	0.0160	0.4412
4107	0.2271	0.0050	0.1273
4108	0.2651	0.0058	0.1598
4109	0.2818	0.0062	0.1596
4201	1.1239	0.0249	0.4075
4301	0.8649	0.0188	0.5681
4302	0.9936	0.0218	0.5499

4304	1.1888	0.0258	0.8256
4305	1.7574	0.0389	0.7249
4401	0.5558	0.0121	0.3632
4402	1.1152	0.0244	0.6306
4404	0.6912	0.0151	0.4303
4501	0.2389	0.0052	0.1741
4502	0.0580	0.0013	0.0369
4504	0.1528	0.0033	0.1082
4601	1.1025	0.0242	0.5798
4802	0.4275	0.0093	0.2821
4803	0.3283	0.0070	0.2961
4804	0.6222	0.0135	0.4387
4805	0.3836	0.0083	0.2743
4806	0.0812	0.0018	0.0587
4808	0.6253	0.0136	0.3998
4809	0.3903	0.0085	0.2898
4810	0.1708	0.0037	0.1405
4811	0.4127	0.0089	0.3387
4812	0.4929	0.0107	0.3199
4813	0.2036	0.0044	0.1518
4900	0.2798	0.0062	0.1004
4901	0.0970	0.0021	0.0445
4902	0.1733	0.0038	0.0927
4903	0.2183	0.0048	0.1293
4904	0.0321	0.0007	0.0216
4905	0.4431	0.0095	0.3763
4906	0.1327	0.0029	0.0726
4907	0.0729	0.0016	0.0484
4908	0.1171	0.0025	0.1004
4909	0.0496	0.0010	0.0561
4910	0.6420	0.0141	0.3581
4911	0.0912	0.0020	0.0497
5001	14.2821	0.3172	4.9189
5002	0.8855	0.0195	0.4383
5003	3.5579	0.0792	1.1030
5004	1.1090	0.0243	0.6096
5005	1.1812	0.0261	0.4763
5006	2.3416	0.0520	0.7925
5101	1.4077	0.0311	0.6131
5103	1.0949	0.0238	0.7413
5106	1.0949	0.0238	0.7413
5108	1.1334	0.0248	0.7066
5109	0.8679	0.0192	0.3809
5201	0.5499	0.0121	0.2825
5204	1.5391	0.0340	0.6890
5206	0.5550	0.0122	0.2626

5207	0.1834	0.0040	0.1434
5208	1.0405	0.0228	0.6152
5209	1.0261	0.0226	0.5134
5300	0.1707	0.0038	0.0896
5301	0.0498	0.0011	0.0296
5302	0.0217	0.0005	0.0110
5305	0.0745	0.0016	0.0504
5306	0.0625	0.0014	0.0446
5307	1.0113	0.0223	0.4561
5308	0.1306	0.0028	0.0896
6103	0.0976	0.0021	0.0835
6104	0.5314	0.0116	0.3263
6105	0.5759	0.0127	0.2671
6107	0.1740	0.0037	0.1513
6108	0.5734	0.0125	0.4054
6109	0.1519	0.0033	0.0813
6110	0.8459	0.0185	0.4813
6120	0.4528	0.0100	0.2245
6121	0.5110	0.0112	0.2600
6201	0.4640	0.0102	0.2315
6202	0.9320	0.0204	0.5342
6203	0.1224	0.0026	0.1164
6204	0.1641	0.0036	0.1155
6205	0.3159	0.0069	0.2061
6206	0.3115	0.0068	0.2002
6207	1.5595	0.0337	1.2587
6208	0.3017	0.0065	0.2515
6209	0.3984	0.0087	0.2744
6301	0.2032	0.0045	0.0782
6303	0.1074	0.0024	0.0614
6304	0.3904	0.0084	0.3128
6305	0.1324	0.0029	0.0958
6306	0.4339	0.0095	0.2345
6308	0.0955	0.0021	0.0531
6309	0.2859	0.0062	0.1782
6402	0.3363	0.0073	0.2339
6403	0.2007	0.0043	0.1592
6404	0.3352	0.0073	0.2412
6405	0.8424	0.0186	0.4046
6406	0.1486	0.0032	0.1143
6407	0.3394	0.0074	0.2217
6408	0.6453	0.0142	0.3347
6409	1.0812	0.0239	0.4915
6410	0.4269	0.0094	0.2441
6501	0.1945	0.0042	0.1261
6502	0.0422	0.0009	0.0263

6503	0.1137	0.0025	0.0476
6504	0.4536	0.0098	0.3737
6505	0.1447	0.0031	0.1381
6506	0.1519	0.0033	0.1040
6509	0.4253	0.0092	0.3297
6510	0.6737	0.0149	0.2928
6511	0.4844	0.0105	0.3347
6512	0.1963	0.0043	0.1060
6601	0.2750	0.0060	0.1766
6602	0.6545	0.0142	0.4540
6603	0.4433	0.0097	0.2623
6604	0.1073	0.0023	0.0736
6605	0.5161	0.0112	0.3468
6607	0.2010	0.0044	0.1308
6608	0.9685	0.0216	0.2680
6620	4.9459	0.1092	2.1603
6704	0.1750	0.0038	0.1081
6705	1.0472	0.0226	0.8269
6706	0.3749	0.0081	0.2726
6707	5.7200	0.1231	4.9261
6708	9.2814	0.1975	9.6979
6709	0.3464	0.0075	0.2409
6801	1.1170	0.0247	0.4887
6802	0.7898	0.0173	0.4896
6803	1.4287	0.0318	0.4212
6804	0.4717	0.0103	0.2904
6809	6.4856	0.1405	4.9240
6901	0.0000	0.0000	0.0660
6902	1.5931	0.0354	0.5527
6903	11.3132	0.2508	4.2662
6904	0.8761	0.0194	0.3551
6905	0.6698	0.0148	0.3244
6906	0.0000	0.0000	0.3244
6907	1.6832	0.0369	0.9362
6908	0.6082	0.0133	0.3311
6909	0.1499	0.0033	0.1009
7100	0.0442	0.0010	0.0270
7101	0.0347	0.0008	0.0184
7102	4.0666	0.0858	4.8031
7103	1.0239	0.0226	0.4723
7104	0.0422	0.0009	0.0279
7105	0.0333	0.0007	0.0210
7106	0.3079	0.0067	0.2269
7107	0.2901	0.0063	0.2355
7108	0.2335	0.0050	0.1904
7109	0.1859	0.0040	0.1285

7110	0.4966	0.0110	0.2159
7111	0.7247	0.0161	0.2755
7112	0.9217	0.0201	0.6107
7113	0.4995	0.0109	0.3477
7114	0.7211	0.0155	0.6031
7115	0.6305	0.0137	0.4754
7116	0.8409	0.0184	0.5029
7117	1.7056	0.0373	0.9913
7118	1.9595	0.0428	1.2244
7119	1.9361	0.0424	1.1135
7120	8.6413	0.1896	4.7038
7121	8.0855	0.1774	4.4099
7122	0.5889	0.0128	0.4189
7200	2.1784	0.0482	0.9040
7201	2.6166	0.0579	1.0803
7202	0.0456	0.0010	0.0198
7203	0.1357	0.0029	0.1504
7204	0.0000	0.0000	0.0000
7205	0.0000	0.0000	0.0000
7301	0.5894	0.0129	0.3450
7302	1.2427	0.0271	0.7998
7307	0.5780	0.0126	0.3837
7308	0.4811	0.0104	0.3633
7309	0.3242	0.0070	0.2638
7400	2.6166	0.0579	1.0803

AMENDATORY SECTION (Amending WSR 11-24-026, filed 12/1/11, effective 1/1/12)

WAC 296-17-89502 Industrial insurance accident fund, stay at work, medical aid and supplemental pension rates by class of industry for nonhourly rated classifications. The base rates as set forth below are for classifications whose premium rates are based on units other than hours worked.

Base Rates Effective
January 1, ((~~2012~~)) 2013

Class	Accident Fund	Stay at Work	Medical Aid Fund	Supplemental Pension Fund
((~~0540~~	~~0.0325~~	~~0.0007~~	~~0.0139~~	~~0.0007~~
~~0541~~	~~0.0184~~	~~0.0004~~	~~0.0064~~	~~0.0007~~
~~0550~~	~~0.0368~~	~~0.0008~~	~~0.0129~~	~~0.0007~~
~~0551~~	~~0.0239~~	~~0.0005~~	~~0.0074~~	~~0.0007~~))
0540	0.0361	0.0008	0.0147	0.0007
0541	0.0188	0.0004	0.0065	0.0007

Class	Accident Fund	Stay at Work	Medical Aid Fund	Supplemental Pension Fund
	Base Rates Effective January 1, ((~~2012~~)) 2013			
0550	0.0377	0.0008	0.0138	0.0007
0551	0.0236	0.0005	0.0075	0.0007

AMENDATORY SECTION (Amending WSR 11-24-026, filed 12/1/11, effective 1/1/12)

WAC 296-17-89504 Horse racing industry industrial insurance, accident fund, medical aid fund, stay at work and supplemental pension by class.

Class	Accident Fund	Stay at Work	Medical Aid Fund	Supplemental Pension Fund
	Base Rates Effective January 1, ((~~2012~~)) 2013			
((~~6614~~	~~100*~~	~~3*~~	~~81*~~	~~1~~
~~6615~~	~~539*~~	~~12*~~	~~376*~~	~~1~~
~~6616~~	~~19*~~	~~0*~~	~~10*~~	~~1~~
~~6617~~	~~151*~~	~~3*~~	~~88*~~	~~1~~
~~6618~~	~~84*~~	~~2*~~	~~63*~~	~~1~~
~~6622~~	~~102**~~	~~3*~~	~~84**~~	~~1~~
~~6623~~	~~22**~~	~~1*~~	~~11**~~	~~1~~))
6614	100*	2*	82*	1
6615	515*	12*	362*	1
6616	20*	1*	8*	1
6617	140*	3*	86*	1
6618	80*	2*	67*	1
6622	105**	3*	91**	1
6623	20**	1*	13**	1

* These rates are calculated on a per license basis for parimutuel race tracks and are base rated.
** These rates are calculated on a per horse basis for parimutuel race tracks and are base rated.

AMENDATORY SECTION (Amending WSR 12-11-109, filed 5/22/12, effective 7/1/12)

WAC 296-17-920 Assessment for supplemental pension fund. The amount of ((~~46.6~~)) 46.4 mils ($((~~0.0466~~)) 0.0464) shall be retained by each employer from the earnings of each worker for each hour or fraction thereof the worker is employed. The amount of money so retained from the employee shall be matched in an equal amount by each employer, except as otherwise provided in these rules, all

such moneys shall be remitted to the department on or before the last day of January, April, July and October of each year for the preceding calendar quarter, provided self-insured employers shall remit to the department as provided under WAC 296-15-229. All such moneys shall be deposited in the supplemental pension fund.

AMENDATORY SECTION (Amending WSR 11-24-026, filed 12/1/11, effective 1/1/12)

WAC 296-17B-540 Determining loss incurred for each claim. (1) Calculating the initial loss incurred:

For each of your claims, we will multiply the case incurred loss by the appropriate discounted loss development((~~, and discount~~)) factors to determine the initial loss incurred.

If you have a fatality, we will use two hundred ((~~eighty-seven thousand four hundred ten~~)) eighty-five thousand dollars as the claim's initial incurred loss for the claim, with two hundred ((~~seventy-five thousand three hundred nine~~)) fifty-seven thousand one hundred dollars for accident fund incurred loss and ((~~twelve thousand one hundred one~~)) twenty-seven thousand nine hundred dollars for the medical aid incurred loss, regardless of the case incurred loss, and before recovery factors if applicable.

(2) Applying the single loss occurrence limit:

The initial loss incurred for a claim will be the amount we use as the loss incurred unless the single loss occurrence limit applies.

The single loss occurrence limit applies when the sum of all initial losses incurred for your claims arising out of a single event is greater than your selected single loss occurrence limit. In that case, each claim's initial loss incurred will be its proportionate share of your single loss occurrence limit.

(3) Applying the expected loss ratio factors:

The preliminary loss incurred for a claim will be the amount of the initial loss incurred, after application of the single loss limit, multiplied by the appropriate expected loss ratio factor. The accident fund and medical aid fund portions of each claim will have separate expected loss ratio factors applied.

AMENDATORY SECTION (Amending WSR 11-24-026, filed 12/1/11, effective 1/1/12)

WAC 296-17B-900 Retrospective rating plans standard premium size ranges.

RETROSPECTIVE RATING STANDARD PREMIUM SIZE RANGES
Effective January 1, ((~~2012~~)) 2013

Size Group Number	Standard Premium Range From:		To:
1	5,690	-	6,649
2	6,650	-	7,529
3	7,530	-	8,469
4	8,470	-	9,489
5	9,490	-	10,579
6	10,580	-	11,739
7	11,740	-	12,979
8	12,980	-	14,299
9	14,300	-	15,699
10	15,700	-	17,169
11	17,170	-	18,749
12	18,750	-	20,419
13	20,420	-	22,189
14	22,190	-	24,069
15	24,070	-	26,049
16	26,050	-	28,159
17	28,160	-	30,379
18	30,380	-	32,739
19	32,740	-	35,229
20	35,230	-	37,869
21	37,870	-	40,679
22	40,680	-	43,669
23	43,670	-	46,829
24	46,830	-	50,199
25	50,200	-	53,769
26	53,770	-	57,569
27	57,570	-	61,619
28	61,620	-	65,929
29	65,930	-	70,519
30	70,520	-	75,419
31	75,420	-	80,669
32	80,670	-	86,289
33	86,290	-	92,309
34	92,310	-	98,769
35	98,770	-	105,699
36	105,700	-	113,199
37	113,200	-	121,399
38	121,400	-	129,999
39	130,000	-	139,499
40	139,500	-	149,599
41	149,600	-	160,499
42	160,500	-	172,199
43	172,200	-	184,799
44	184,800	-	198,599

Size Group Number	Standard Premium Range From:		To:
45	198,600	-	213,399
46	213,400	-	229,499
47	229,500	-	247,099
48	247,100	-	266,299
49	266,300	-	287,399
50	287,400	-	310,399
51	310,400	-	335,899
52	335,900	-	364,299
53	364,300	-	395,899
54	395,900	-	431,099
55	431,100	-	470,799
56	470,800	-	515,899
57	515,900	-	566,899
58	566,900	-	625,699
59	625,700	-	693,499
60	693,500	-	772,599
61	772,600	-	865,699
62	865,700	-	976,799
63	976,800	-	1,110,999
64	1,111,000	-	1,275,999
65	1,276,000	-	1,481,999
66	1,482,000	-	1,748,999
67	1,749,000	-	2,100,999
68	2,101,000	-	2,591,999
69	2,592,000	-	3,315,999
70	3,316,000	-	4,510,999
71	4,511,000	-	6,759,999
72	6,760,000	-	12,369,999
73	12,370,000	-	31,659,999
74	31,660,000	-	and over