# Rules of <br> Department of Labor and Industrial Relations 

## Division 50—Division of Workers’ Compensation Chapter 5-Determination of Disability

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## Title 8-DEPARTMENT OF LABOR AND INDUSTRIAL RELATIONS Division 50-Workers' Compensation Chapter 5-Determination of Disability

8 CSR 50-5.010 Ratings for Loss of Teeth
PURPOSE: The purpose of this rule is to establish benefits due for loss of teeth.
(1) Loss of teeth shall be rated as permanent partial disability and compensation shall be paid for the period set forth in the following table. Each cutting, eye or wisdom tooth shall be counted as one (1) tooth and each molar or grinding tooth as two (2) teeth.
(2) In addition to all other compensation, loss of front teeth only shall be rated as disfigurement in an amount sufficient to cover the reasonable cost of artificial teeth.

| Number of <br> Teeth | Weeks <br> Compensation |
| :---: | :---: |
| $1 / 8$ | .16 |
| $1 / 4$ | .31 |
| $1 / 3$ | .42 |
| $1 / 2$ | .63 |
| $2 / 3$ | .83 |
| $3 / 4$ | .94 |
| $7 / 8$ | 1.09 |
| 1 | 1.25 |
| 2 | 2.50 |
| 3 | 3.75 |
| 4 | 5.00 |
| 5 | 6.25 |
| 6 | 7.50 |
| 7 | 8.75 |
| 8 | 10.00 |
| 9 | 11.25 |
| 10 | 12.50 |
| 11 | 13.75 |
| 12 | 15.00 |
| 13 | 16.25 |
| 14 | 17.50 |
| 15 | 18.75 |
| 16 | 20.00 |
| 17 | 21.25 |
| 18 | 22.50 |
| 19 | 23.75 |
| 20 | 25.00 |
| 21 | 26.25 |
| 22 | 27.50 |
| 23 | 28.75 |
| 24 | 30.00 |
| 25 | 31.25 |
| 26 | 32.50 |
| 27 | 33.75 |
| 28 | 35.00 |
|  |  |


| Number of <br> Teeth | Weeks <br> Compensation |
| :---: | :---: |
| 29 | 36.25 |
| 30 | 37.50 |
| 31 | 38.75 |
| 32 | 40.00 |
| 33 | 41.25 |
| 34 | 42.50 |
| 35 | 43.75 |
| 36 | 45.00 |
| 37 | 46.25 |
| 38 | 47.50 |
| 39 | 48.75 |
| 40 | 50.00 |
| 41 | 51.25 |
| 42 | 52.50 |
| 43 | 53.75 |
| 44 | 55.00 |
| 45 | 56.25 |
| 46 | 57.50 |
| 47 | 58.75 |
| 48 | 60.00 |

AUTHORITY: section 287.650, RSMo 1986.* Original rule filed Dec. 23, 1953, effective Jan. 3, 1954. Amended: Filed May 1, 1973, effective May 12, 1973.
*Original authority: 287.650, RSMo 1939, amended 1949, 1961, 1980, 1993, 1995, 1998.

## 8 CSR 50-5.020 Evaluation of Visual

 DisabilitiesPURPOSE: This rule sets forth procedures to evaluate visual disability.
(1) Compensable disability for loss of vision should be based on that proportional part of the compensation provided by law for loss of use or loss of function of one (1) or of both eyes which expresses the percentage loss of visual efficiency of the individual.
(A) Visual acuity as used in this rule means the best acuity obtainable at twenty feet fourteen inches ( 20 '14") without the use of ophthalmic lenses, except that corrective lenses shall be used for natural presbyopia and other conditions clearly not the result of injury.
(B) Visual efficiency is defined as that degree or percentage of competence of the eye to accomplish its physiologic function.
(C) Loss of binocular single vision is equivalent to the loss of use of one (1) eye.
(D) The reduction in visual acuity to 20/200 (6/60 where the metric system is used) or a reduction in visual efficiency to ten percent $(10 \%)$ or less constitutes industrial blindness.
(E) When both eyes are involved in a permanent visual disability, the efficiency of the
coordinate function of both eyes should be determined on the basis of permanent partial disability of the body as a whole.
(2) There are three (3) elements of vision, each of which has an interdependent and coordinate relation to full visual efficiency. These coordinate factors are acuteness of vision (central visual acuity), field of vision and muscle function. Although these factors do not possess an equal degree of importance, no act of vision is perfect without the coordinate action of all. Other functions, though secondary and dependent, are recognized as important, such as, for instance, depth perception, stereoscopic vision, fusion sense, color perception, adaptation to light and dark and accommodation. These secondary functions are inherently dependent on the status of the three (3) primary coordinate functions of vision and they also depend upon the condition of the central nervous system.
(3) In order to determine the various degrees of visual efficiency, a) normal or maximum, and b) minimum limits for each coordinate function must be established, that is, the one hundred percent $(100 \%)$ point and the zero percent ( $0 \%$ ) point.
(A) The maximum efficiency for each of these is established by existing and accepted standards.

1. Central visual acuity. The ability to recognize letters or characters with subtend an angle of five (5) minutes, each unit part of which subtends a one (1) minute angle, is accepted as standard. Therefore a 20/20 (6/6 metric) Snellen is employed as the maximum acuity of central vision or one hundred percent ( $100 \%$ ) acuity.
2. Field vision. A visual field having an area which extends from the point of fixation outward eighty-five degrees $\left(85^{\circ}\right)$, down and out eighty-five degrees $\left(85^{\circ}\right)$, down sixty-five degrees $\left(65^{\circ}\right)$, down and in fifty degrees $\left(50^{\circ}\right)$, inward sixty degrees $\left(60^{\circ}\right)$, in and up fifty-five degrees $\left(55^{\circ}\right)$, upward forty-five degrees $\left(45^{\circ}\right)$, and up and out fifty-five degrees $\left(55^{\circ}\right)$ is accepted as one hundred percent $(100 \%)$ industrial visual field efficiency.
3. Muscle function. A maximum normal muscle function is present when binocular single vision is present in all parts of the field of binocular fixation or when there is no limitation of motion in either eye.
(B) The minimum limit or the zero percent $(0 \%)$ of each of the coordinate functions of vision is established as that degree of deficiency which reduces vision to a state of uselessness.
4. Central visual acuity. Experience, experiment and authoritative opinion establish that a distance central visual acuity of 20/200 Snellen and a near central visual acuity of $14 / 140$ is the accepted threshold of industrial blindness.
5. Field of vision. The minimum limit for this function is established as a concentric central contraction of the visual field to five degrees $\left(5^{\circ}\right)$. This degree of contraction of the visual field reduces the visual efficiency to zero (0).
6. Muscle function. The minimum limit for this function is established by the presence of diplopia in all parts of the motor field, the loss of binocular single vision or inability to rotate the eye to any point of fixation in the normal motor field. These conditions constitute zero visual efficiency.

TABLE NO. 1

## Percentage Loss of Visual Efficiency Corresponding to Snellen Notations for Distant and for Near Vision for Measurable Range of Quantitative Visual Acuity Using $\mathbf{2 0} / 200=100 \%$ Loss

| Snellen <br> Notation <br> at 20 feet | Snellen at <br> or 6 m | Percent- <br> age of <br> Visual | Percent- <br> Efficiency <br> Retained |
| :--- | :---: | ---: | ---: |
|  |  |  | Visual <br> Efficiency |
| $20 / 20$ | $14 / 14$ | 100.0 | 0.0 |
| $20 / 25$ | $14 / 17.5$ | 94.0 | 6.0 |
| $20 / 30$ | $14 / 21$ | 88.0 | 12.0 |
| $20 / 35$ | $14 / 24.5$ | 82.4 | 17.6 |
| $20 / 40$ | $14 / 28$ | 77.4 | 22.6 |
| $20 / 45$ | $14 / 31.5$ | 72.8 | 27.2 |
| $20 / 50$ | $14 / 35$ | 68.1 | 31.9 |
| $20 / 60$ | $14 / 42$ | 60.0 | 40.0 |
| $20 / 70$ | $14 / 49$ | 52.5 | 47.5 |
| $20 / 80$ | $14 / 56$ | 46.4 | 53.6 |
| $20 / 90$ | $14 / 63$ | 41.2 | 58.8 |
| $20 / 100$ | $14 / 70$ | 35.9 | 64.1 |
| $20 / 120$ | $14 / 84$ | 27.8 | 72.2 |
| $20 / 140$ | $14 / 98$ | 20.2 | 79.8 |
| $20 / 160$ | $14 / 112$ | 13.0 | 87.0 |
| $20 / 180$ | $14 / 126$ | 6.0 | 94.0 |
| $20 / 200$ | $14 / 140$ | 0.0 | 100.0 |

(4) Visual acuity shall be measured both for distance and for near, using the Snellen notation, each eye being measured separately. Central visual acuity for distance shall be measured at a test distance of twenty feet (20') or six meters ( 6 m ). Central visual acuity for near shall be measured at a test distance of fourteen inches (14") or thirty-five centimeter ( 35 cm ). The best central visual acuity obtainable without the use of
ophthalmic lenses shall be used in determining the degree of visual efficiency, except when natural presbyopia or other conditions clearly not the result of injury exist; then it is permissible to measure the visual acuity both for distance and near with correction. As an example, a high myopia with a vision without correction of 20/200 or less in each eye should be measured with the best corrective lenses, using the best vision of the uninjured eye as a standard. The practical difficulties of fitting, expense of and tolerance of wearing contact lenses are too great at the present time to favor the use of other than regular ophthalmic lenses to determine the best corrected vision. Having determined the best visual acuity for twenty feet fourteen inches (20'14"), the visual efficiency is ascertained by the weighted values assigned for central visual acuity at twenty feet ( $20^{\prime}$ ) and central acuity at fourteen inches (14"). A one-fold value is given the distance vision and a twofold value is given for near vision. As an example: best visual acuity twenty feet ( $20^{\prime}$ ), $20 / 40$; best visual acuity fourteen inches (14"), 14/35. Reference to Table No. 1 shows 20/40 equals 77.4 retained visual acuity and $14 / 35$ equals 68.1 retained visual acuity. Thus the visual acuity efficiency for one eye would be $((77.4 \times 1)$ plus $(68.1 \times 2)$ ) divided by 3 equals .712 or $71.2 \%$ visual acuity efficiency (or a $28.8 \%$ loss).
(5) The extent of the field of vision shall be determined by the use of the usual perimetric test methods, a white target being employed which subtends a one degree $\left(1^{\circ}\right)$ angle under illumination of not less than seven (7) footcandles and the result plotted on an ordinary visual field chart as shown on Figure No. 1.
(A) Normal Field. A visual field having an area which extends from the point of fixation outward eighty-five degrees $\left(85^{\circ}\right)$, down and temporally eighty-five degrees $\left(85^{\circ}\right)$, down sixty-five degrees $\left(65^{\circ}\right)$, down and nasally fifty degrees $\left(50^{\circ}\right)$, nasally sixty degrees $\left(60^{\circ}\right)$, up and nasally fifty-five degrees $\left(55^{\circ}\right)$, up forty-five degrees $\left(45^{\circ}\right)$, up and temporally fifty-five degrees $\left(55^{\circ}\right)$, giving a total of five hundred (500) is established as a normal field of vision.
(B) An Abnormal Field. The amount of radial contraction in the eight (8) field sectors, measured in their principal meridians, shall be determined. The sum in degrees of the eight (8) principal radii of the visual field (which normally is five hundred (500)) will give the visual field efficiency of one (1) eye in percent when divided by 5.00 .


Example: The following represent the findings in an abnormal field of vision in one (1) eye

| Upward | 40 degrees |
| :--- | ---: |
| Up and Out | 40 degrees |
| Outward | 70 degrees |
| Down and Out | 60 degrees |
| Down | 50 degrees |
| Down and In | 50 degrees |
| In | 45 degrees |
| Up and In | 35 degrees |
| TOTAL | $3905.0078 \%$ |

which is the field of vision efficiency of the affected eye. (See Field of Vision Chart).
(6) Muscle function shall be measured in all parts of the motor field, recognized methods being used for testing. A maximum normal extraocular muscle function is present when there is absence of diplopia (double vision) in all parts of the field of binocular fixation. Where diplopia is present, it shall be plotted on the motor field chart. This chart is divided into twenty (20) rectangles twenty by twenty-five degrees $\left(20^{\circ} \times 25^{\circ}\right)$ in size, as shown in Figure No. 2.

## Figure No. 2 Industrial Motor Field Chart



Motor field chart at 40 inches is approximately 40 inches square, and the 20 rectangles measure 8 inches by 10 inches.

The partial loss of muscle function due to diplopia is that proportional area which shows diplopia, as indicated on the plotted chart, compared with the entire motor field area. It shall be measured without corrective lenses, red glass or prism. For example, to determine the motor field efficiency of the eyes, assume the motor field chart shows a diplopia in eight (8) out of twenty (20) rectangles of the entire field. By referring to the Motor Field Chart, Figure No. 2 and Table No. 2, it is found that a loss of $8 / 20$ gives a forty percent ( $40 \%$ ) motor field loss or an efficiency of sixty percent ( $60 \%$ ).

## TABLE NO. 2

| Loss in Muscle Function |  |  |  |
| :--- | :--- | ---: | ---: |
|  |  | Loss | Retained |
| $1 / 20$ | $=$ | $5 \%$ | $95 \%$ |
| $2 / 20$ | $=$ | $10 \%$ | $90 \%$ |
| $3 / 20$ | $=$ | $15 \%$ | $85 \%$ |
| $4 / 20$ | $=$ | $20 \%$ | $80 \%$ |
| $5 / 20$ | $=$ | $25 \%$ | $75 \%$ |
| $6 / 20$ | $=$ | $30 \%$ | $70 \%$ |
| $7 / 20$ | $=$ | $35 \%$ | $65 \%$ |
| $8 / 20$ | $=$ | $40 \%$ | $60 \%$ |
| $9 / 20$ | $=$ | $45 \%$ | $55 \%$ |
| $10 / 20$ | $=$ | $50 \%$ | $50 \%$ |
| $11 / 20$ | $=$ | $55 \%$ | $45 \%$ |
| $12 / 20$ | $=$ | $60 \%$ | $40 \%$ |
| $13 / 20$ | $=$ | $65 \%$ | $35 \%$ |
| $14 / 20$ | $=$ | $70 \%$ | $30 \%$ |
| $15 / 20$ | $=$ | $75 \%$ | $25 \%$ |
| $16 / 20$ | $=$ | $80 \%$ | $20 \%$ |
| $17 / 20$ | $=$ | $85 \%$ | $15 \%$ |
| $18 / 20$ | $=$ | $90 \%$ | $10 \%$ |
| $19 / 20$ | $=$ | $95 \%$ | $5 \%$ |
| $20 / 20$ | $=$ | $100 \%$ | $0 \%$ |

(7) The industrial visual efficiency of one (1) eye is determined by obtaining the product of the computed coordinate efficiency values of central visual acuity of field vision and of muscle function. Thus, if central visual acuity efficiency is forty percent ( $40 \%$ ), visual field efficiency is eighty-one percent ( $81 \%$ ) and the muscle function efficiency is one hundred percent ( $100 \%$ ), the resultant visual efficiency of the eye will be $0.40 \times 0.81 \times$ 1.00 equal $32.4 \%$ (a loss of $67.6 \%$ ). Should the motor efficiency be reduced fifty percent $(50 \%)$ in the example given, the visual efficiency would be $0.40 \times 0.81 \times 0.50$ equal $16.2 \%$ (a loss of $83.3 \%$ ).
(8) It is a fact, established by common experience, that visual efficiency is by no means reduced to one-half $(1 / 2)$ by the complete loss of one (1) eye, the vision in the fellow eye remaining normal; and it is also a fact that a permanent visual disability, total or partial, involving both eyes is not equivalent to the sum of the visual disabilities computed separately for each eye. Hence, the necessity arises to give a weighted average when a permanent binocular disability is present. For the complete loss of the sight of one (1) eye, the Missouri Workers' Compensation Law allows one hundred forty (140) weeks; when there is permanent partial loss in both eyes, the disability evaluation is on the basis of four hundred (400) weeks (disability to the body as a whole). It should be noted that when an employee has sustained a permanent partial disability involving both eyes and a part of this disability is due to a loss in the binocular motor fields (determined by the area of diplopia), the loss of motor field efficiency is used only in computing the loss in the less efficient of the two (2) eyes. Therefore, the estimation of visual efficiency in the more efficient of the two (2) eyes is determined by using only the factors of central visual acuity and the field of vision efficiency. The formula for computing binocular visual efficiency loss in weeks is as follows: To the loss of visual efficiency of the poorer eye in weeks (based on the percentage of value of one (1) eye in weeks, one hundred and forty (140) being the basis) add the loss of visual efficiency of the second eye in weeks (based on the percentage of the difference between the value of one (1) eye in weeks and the value of both eyes in weeks, that is, four hundred (400) less one hundred forty (140) or two hundred sixty (260) weeks). For examples: poorer eye (right eye), seventy-five percent $(75 \%)$ loss, $140 \times .75=105$ weeks; second eye (left eye), five percent ( $5 \%$ ) loss, 260 $\times .05=13$ weeks; binocular visual efficiency, loss one hundred eighteen (118) weeks.
(9) Certain types of ocular disturbance are not included in the foregoing computations and these may result in disabilities, the value of which cannot be accurately measured by any scientific method available. Among them are disturbance of accommodation, of color vision, of adaptation to light and dark, metamorphopsia, entropion, ectropion, lagophthalmos, epiphora and muscle disturbances not included under diplopia. For such disabilities, additional compensation shall be allowed, but in no case shall such additional compensation make the total for loss in industrial visual efficiency greater than that provided by law for the total loss of the sight of one (1) eye when only one (1) eye is involved and that for permanent partial disability of the body as a whole when both eyes are involved.
(A) Compensation for loss in industrial visual efficiency, as provided for previously in this rule, does not include compensation for any cosmetic defect, for mental or physical suffering, for cost of medical attention or for time lost from gainful occupation during the period of treatment previous to final computation of compensation as provided for in the following subsections. Additional compensation should be allowed for the various losses hereinafter enumerated.
(B) Defects of form or structure of the eye, congenital or developmental in origin, such as regular astigmatism, myopia, hyperopia and presbyopia will not in themselves be regarded as traumatic in origin.
(C) Irregular astigmatism may be due to corneal scars, inflammation, injury or operation and is compensable if it is.
(D) Combined ratings of disabilities of the same eye shall not exceed the amount for total loss of sight of that eye. However, any cosmetic defect shall be noted in the report.
(E) Although no scientific deductions can as yet be made as a basis for determining disabilities arising from those secondary ocular defect not included in the foregoing computations in the three (3) primary and coordinate factors of vision, experience and sound judgment, as expressed in the following table, give a yardstick for estimating losses due to so-called secondary ocular disabilities.
(F) Compensable disability shall not be computed until all adequate and reasonable operations and treatment known to medical science have been offered to correct the defect. Final examination on which compensation is to be based shall not be made until at least three (3) months shall have elapsed after all visible evidences of inflammation have disappeared, except in cases of disturbance of extrinsic ocular muscles, optic nerve atrophy, sympathetic ophthalmia, traumatic cataract and paralysis of accommodation; in such cases at least twelve (12) months and
preferably not more than sixteen (16) months shall intervene before the examination shall be made on which final compensable disability is to be computed.
(G) In cases of additional loss in visual efficiency when it is known by the examining physician that there was present a pre-existing subnormal vision, compensable disability shall be based on the loss incurred as a result of eye injury or occupational condition specifically responsible for the additional loss. In cases in which there exists no record or no adequate and positive evidence of preexisting subnormal vision, it shall be assumed that the visual efficiency prior to any injury was one hundred percent ( $100 \%$ ) or at least equal to the visual efficiency of the uninjured eye.

## TABLE NO. 3 TYPES OF OCULAR INJURY NOT INCLUDED IN THE DISTURBANCE OF COORDINATE FACTORS

(The percentages are for unilateral losses unless otherwise noted)

| Disability | Approximate Rating <br> Not to Exceed |
| :---: | :---: |

Traumatic Cataract:
When a traumatic cataract has been successfully treated by surgical or medical methods, the best visual acuity for that eye with ophthalmic lenses shall be measured. Fifty percent $(50 \%)$ of this best visual acuity efficiency with an ophthalmic lens shall represent the central visual acuity efficiency of the eye for rating purposes.

Dislocation of Lens-Traumatic:
Partial-Withhold rating for 12 months; then rate as visual loss plus $50 \%$ (not to exceed $100 \%$ ).
Total-The loss shall be $100 \%$ unless the lens has been successfully removed by surgery or has been absorbed. When the lens has been successfully removed by surgery or has been absorbed, the eye shall be rated as an eye where a traumatic cataract has been removed. See: "Traumatic Cataract" preceding.

| Ptosis | Loss is visual <br> efficiency Loss |
| :--- | :--- | ---: |
| Iridectomy With photo- <br> -Traumatic <br> phobia or <br> or surgical <br> dazzling $30 \%$ |  |


| Scotoma <br> -Traumatic | If not centrally located | 10\% |
| :---: | :---: | :---: |
| Paralysis of Accommodation | Unilateral *Bilateral | $20 \%$ <br> See footnote |
| Eye Brow (complete loss of) | Unilateral *Bilateral | $10 \%$ <br> See footnote |
| Eye Lashes (complete loss of) | Unilateral *Bilateral | $10 \%$ <br> See footnote |
| Symble- <br> pharon (also <br> limited muscle <br> function) | Unilateral <br> *Bilateral | $10 \%$ <br> See footnote |
| Ectropion or Entropion | Unilateral *Bilateral | $10 \%$ <br> See footnote |


| Lagophthalmus <br> *Bilateral | Unilateral <br> See footnote | $10 \%$ |
| :--- | :--- | :--- |
|  |  |  |
| Epiphora Unilateral $10 \%$ <br> *Bilateral See footnote  |  |  |

* In the event of bilateral disabilities due to paralysis of accommodation, loss of eye brows, loss of eye lashes, symblepharon, ectropion, entripion, lagophthalmus or epiphora, the percentage of unilateral loss in the poorer eye shall be taken of 140 weeks and to that shall be added the percentage of unilateral loss in the better eye taken of 260 weeks. (See section (9) for computation of binocular visual efficiency).
(10) When an employee, who has a permanent partial visual disability whether from a compensable injury or otherwise, subsequently receives a compensable injury resulting in additional permanent partial visual disability, the examining doctor shall then determine, as nearly as possible, the permanent disability caused by the last injury and set forth that percentage loss in his/her report. The employer is liable only for the visual loss due to the second injury, taken alone, and the Second Injury Fund is liable for additional disability if it is in excess of the mere sum of all the disabilities.
(11) In each case of eye injury resulting in any degree of permanent disability, the employer and insurer shall file Form 9-A, Physician's Report on Eye Injuries, completed in all the detail the form asks for, as promptly as possible. If the Form 9-A shows final estimation of the visual disabilities, it may be used as a basis for computing the compensation due the injured worker.

AUTHORITY: section 287.650, RSMo 1986.* Original rule filed Dec. 23, 1953, effective Jan. 3, 1954. Amended: Filed Nov. 1, 1956, effective Nov. 12, 1956. Amended: Filed June 19, 1958, effective June 30, 1958. Amended: Filed Sept. 4, 1963, effective Sept. 15, 1963.
*Original authority: 287.650, RSMo 1939, amended 1949, 1961, 1980, 1993, 1995, 1998.

## 8 CSR 50-5.030 Present Worth Table

PURPOSE: The purpose of this rule is to present the commutable value of compensation for permanent partial disability and the death benefit, excluding widows.

This table gives the present value of one dollar (\$1) per week with compound interest at four percent $(4 \%)$. It is used to compute the commutable value of compensation for permanent partial disability and the death benefit other than to widow only. Source for the larger part of the table is Workers' Compensation Law by William R. Schneider, who gave permission for its use.

## PRESENT WORTH TABLE

| Weeks | Present Worth | Weeks | Present Worth | Weeks | Present Worth |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 0 |  | 8 | \$ 56.7283 | 6 | \$ 111.0284 |
| 1 | \$ 00.9992 | 9 | 57.6847 | 7 | 111.9439 |
| 2 | 1.9977 | 60 | 58.6405 | 8 | 112.8588 |
| 3 | 2.9955 | 1 | 59.5955 | 9 | 113.7729 |
| 4 | 3.9925 | 2 | 60.5499 | 120 | 114.6864 |
| 5 | 4.9887 | 3 | 61.5035 | 1 | 115.5992 |
| 6 | 5.9842 | 4 | 62.4563 | 2 | 116.5112 |
| 7 | 6.9789 | 5 | 63.4085 | 3 | 117.4226 |
| 8 | 7.9739 | 6 | 64.3599 | 4 | 118.3334 |
| 9 | 8.9661 | 7 | 65.3107 | 5 | 119.2434 |
| 10 | 9.9586 | 8 | 66.2607 | 6 | 120.1527 |
| 1 | 10.9503 | 9 | 67.2100 | 7 | 121.0614 |
| 2 | 11.9413 | 70 | 68.1585 | 8 | 121.9694 |
| 3 | 12.9316 | 1 | 69.1064 | 9 | 122.8766 |
| 4 | 13.9211 | 2 | 70.0536 | 130 | 123.7832 |
| 5 | 14.9098 | 3 | 71.0000 | 1 | 124.6892 |
| 6 | 15.8978 | 4 | 71.9457 | 2 | 125.5944 |
| 7 | 16.8851 | 5 | 72.8907 | 3 | 126.4989 |
| 8 | 17.8716 | 6 | 73.8350 | 4 | 127.4028 |
| 9 | 18.8574 | 7 | 74.7786 | 5 | 128.3060 |
| 20 | 19.8424 | 8 | 75.7215 | 6 | 129.2085 |
| 1 | 20.8267 | 9 | 76.6636 | 7 | 130.1103 |
| 2 | 21.8102 | 80 | 77.6051 | 8 | 131.0115 |
| 3 | 22.7930 | 1 | 78.5458 | 9 | 131.9119 |
| 4 | 23.7751 | 2 | 79.4858 | 140 | 132.8117 |
| 5 | 24.7564 | 3 | 80.4252 | 1 | 133.7108 |
| 6 | 25.7370 | 4 | 81.3638 | 2 | 134.6092 |
| 7 | 26.7168 | 5 | 82.3017 | 3 | 135.5070 |
| 8 | 27.6959 | 6 | 83.2389 | 4 | 136.4041 |
| 9 | 28.6743 | 7 | 84.1754 | 5 | 137.3005 |
| 30 | 29.6519 | 8 | 85.1112 | 6 | 138.1962 |
| 1 | 30.6288 | 9 | 86.0462 | 7 | 139.0913 |
| 2 | 31.6050 | 90 | 86.9806 | 8 | 139.9856 |
| 3 | 32.5804 | 1 | 87.9142 | 9 | 140.8794 |
| 4 | 33.5550 | 2 | 88.8471 | 150 | 141.7724 |
| 5 | 34.5200 | 3 | 89.7794 | 1 | 142.6648 |
| 6 | 35.5022 | 4 | 90.7109 | 2 | 143.5564 |
| 7 | 36.4747 | 5 | 91.6418 | 3 | 144.4474 |
| 8 | 37.4464 | 6 | 92.5719 | 4 | 145.3378 |
| 9 | 38.4174 | 7 | 93.5014 | 155 | 146.2274 |
| 40 | 39.3877 | 8 | 94.4301 | 6 | 147.1164 |
| 1 | 40.3572 | 9 | 95.3581 | 7 | 148.0048 |
| 2 | 41.3261 | 100 | 96.2855 | 8 | 148.8924 |
| 3 | 42.2942 | 1 | 97.2122 | 9 | 149.7794 |
| 4 | 43.2615 | 2 | 98.1381 | 160 | 150.6657 |
| 5 | 44.2281 | 3 | 99.0633 | 1 | 151.5514 |
| 6 | 45.1940 | 4 | 99.9879 | 2 | 152.4363 |
| 7 | 46.1592 | 5 | 100.9118 | 3 | 153.3207 |
| 8 | 47.1237 | 6 | 101.8349 | 4 | 154.2043 |
| 9 | 48.0874 | 7 | 102.7574 | 165 | 155.0873 |
| 50 | 49.0504 | 8 | 103.6792 | 6 | 155.9696 |
| 1 | 50.1027 | 9 | 104.6002 | 7 | 156.8512 |
| 2 | 50.9742 | 110 | 105.5206 | 8 | 157.7322 |
| 3 | 51.9350 | 1 | 106.4403 | 9 | 158.6126 |
| 4 | 52.8951 | 2 | 107.3593 | 170 | 159.4922 |
| 5 | 53.8545 | 3 | 108.2776 | 1 | 160.3712 |
| 6 | 54.8131 | 4 | 109.1952 | 2 | 161.2495 |
| 7 | 55.7711 | 5 | 110.1122 | 3 | 162.1272 |
|  | ) CODE OF STATE REGULATIONS |  |  |  |  |

PRESENT WORTH TABLE

| Weeks | Present Worth | Weeks | Present Worth | Weeks | Present Worth |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 4 | \$ 163.0042 | 2 | \$ 212.7554 | 290 | \$ 260.3771 |
| 175 | 163.8806 | 3 | 213.5942 | 1 | 261.1801 |
| 6 | 164.7563 | 4 | 214.4324 | 2 | 261.9824 |
| 7 | 165.6313 | 235 | 215.2700 | 3 | 262.7841 |
| 8 | 166.5057 | 6 | 216.1069 | 4 | 263.5853 |
| 9 | 167.3794 | 7 | 216.9432 | 295 | 264.3858 |
| 180 | 168.2524 | 8 | 217.7789 | 6 | 265.1857 |
| 1 | 169.1248 | 9 | 218.6139 | 7 | 265.9850 |
| 2 | 169.9966 | 240 | 219.4484 | 8 | 266.7837 |
| 3 | 170.8676 | 1 | 220.2821 | 9 | 267.5818 |
| 4 | 171.7380 | 2 | 221.1158 | 300 | 268.3793 |
| 185 | 172.6078 | 3 | 221.9478 | 1 | 269.1762 |
| 6 | 173.4769 | 4 | 222.7797 | 2 | 269.9725 |
| 7 | 174.3454 | 245 | 223.6110 | 3 | 270.7682 |
| 8 | 175.2132 | 6 | 224.4417 | 4 | 271.5633 |
| 9 | 176.0803 | 7 | 225.2717 | 305 | 272.3578 |
| 190 | 176.9468 | 8 | 226.1011 | 6 | 273.1516 |
| 1 | 177.8126 | 9 | 226.9299 | 7 | 273.9449 |
| 2 | 178.6778 | 250 | 227.7580 | 8 | 274.7376 |
| 3 | 179.5424 | 1 | 228.5856 | 9 | 275.5297 |
| 4 | 180.4063 | 2 | 229.4125 | 310 | 276.3212 |
| 195 | 181.2695 | 3 | 230.2387 | 1 | 277.1121 |
| 6 | 182.1321 | 4 | 231.0644 | 2 | 277.9024 |
| 7 | 182.9940 | 255 | 231.8894 | 3 | 278.6921 |
| 8 | 183.8553 | 6 | 232.7139 | 4 | 279.4812 |
| 9 | 184.7159 | 7 | 233.5377 | 315 | 280.2698 |
| 200 | 185.5758 | 8 | 234.3608 | 6 | 281.0577 |
| 1 | 186.4352 | 9 | 235.1834 | 7 | 281.8450 |
| 2 | 187.2938 | 260 | 236.0053 | 8 | 282.6317 |
| 3 | 188.1519 | 1 | 236.8266 | 9 | 283.4179 |
| 4 | 189.0093 | 2 | 237.6473 | 320 | 284.2034 |
| 205 | 189.8660 | 3 | 238.4674 | 1 | 284.9884 |
| 6 | 190.7221 | 4 | 239.2868 | 2 | 285.7727 |
| 7 | 191.5775 | 265 | 240.1056 | 3 | 286.5565 |
| 8 | 192.4323 | 6 | 240.9238 | 4 | 287.3397 |
| 9 | 193.2865 | 7 | 241.7414 | 325 | 288.1223 |
| 210 | 194.1400 | 8 | 242.5584 | 6 | 288.9043 |
| 1 | 194.9929 | 9 | 243.3748 | 7 | 289.6857 |
| 2 | 195.8451 | 270 | 244.1905 | 8 | 290.4666 |
| 3 | 196.6967 | 1 | 245.0056 | 9 | 291.2468 |
| 4 | 197.5476 | 2 | 245.8202 | 330 | 292.0265 |
| 215 | 198.3980 | 3 | 246.6341 | 1 | 292.8055 |
| 6 | 199.2476 | 4 | 247.4474 | 2 | 293.5840 |
| 7 | 200.0966 | 275 | 248.2600 | 3 | 294.3619 |
| 8 | 200.9450 | 6 | 249.0721 | 4 | 295.1302 |
| 9 | 201.7928 | 7 | 249.8836 | 335 | 295.9160 |
| 220 | 202.6398 | 8 | 250.6944 | 6 | 296.6921 |
| 1 | 203.4863 | 9 | 251.5047 | 7 | 297.4677 |
| 2 | 204.3321 | 280 | 252.3143 | 8 | 298.2426 |
| 3 | 205.1773 | 1 | 253.1233 | 9 | 299.1070 |
| 4 | 206.0219 | 2 | 253.9317 | 340 | 299.7908 |
| 225 | 206.8658 | 3 | 254.7395 | 1 | 300.5641 |
| 6 | 207.7090 | 4 | 255.5467 | 2 | 301.3367 |
| 7 | 208.5517 | 285 | 256.3533 | 3 | 302.1088 |
| 8 | 209.3937 | 6 | 257.1593 | 4 | 302.8802 |
| 9 | 210.2351 | 7 | 257.9647 | 345 | 303.6511 |
| 230 | 211.0758 | 8 | 258.7694 | 6 | 304.4214 |
| 1 | 211.9159 | 9 | 259.5736 | 7 | 305.1912 |

## PRESENT WORTH TABLE

| Weeks | Present Worth | Weeks | Present Worth | Weeks | Present Worth |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8 | \$ 305.9603 | 6 | \$ 349.5926 | 4 | \$ 391.3571 |
| 9 | 306.7289 | 7 | 350.3282 | 465 | 392.0613 |
| 350 | 307.4969 | 8 | 351.0633 | 6 | 392.7650 |
| 1 | 308.2643 | 9 | 351.7979 | 7 | 393.4681 |
| 2 | 309.0311 | 410 | 352.5319 | 8 | 394.1707 |
| 3 | 309.7974 | 1 | 353.2653 | 9 | 394.8727 |
| 4 | 310.5630 | 2 | 353.9982 | 470 | 395.5742 |
| 355 | 311.3281 | 3 | 354.7306 | 1 | 396.2752 |
| 6 | 312.0926 | 4 | 355.4624 | 2 | 396.9757 |
| 7 | 312.8566 | 415 | 356.1936 | 3 | 397.6757 |
| 8 | 313.6200 | 6 | 356.9243 | 4 | 398.3751 |
| 9 | 314.3827 | 7 | 357.6544 | 475 | 399.0740 |
| 360 | 315.1450 | 8 | 358.3840 | 6 | 399.7723 |
| 1 | 315.9066 | 9 | 359.1131 | 7 | 400.4702 |
| 2 | 316.6677 | 420 | 359.8416 | 8 | 401.1675 |
| 3 | 317.4282 | 1 | 360.5695 | 9 | 401.8642 |
| 4 | 318.1881 | 2 | 361.2969 | 480 | 402.5605 |
| 365 | 318.9474 | 3 | 362.0237 | 1 | 403.2562 |
| 6 | 319.7062 | 4 | 362.7500 | 2 | 403.9514 |
| 7 | 320.4644 | 425 | 363.4758 | 3 | 404.6461 |
| 8 | 321.2220 | 6 | 364.2010 | 4 | 405.3403 |
| 9 | 321.9791 | 7 | 364.9256 | 485 | 406.0339 |
| 370 | 322.7356 | 8 | 365.6497 | 6 | 406.7270 |
| 1 | 323.4915 | 9 | 366.3733 | 7 | 406.4196 |
| 2 | 324.2468 | 430 | 367.0963 | 8 | 408.1117 |
| 3 | 324.0016 | 1 | 367.8188 | 9 | 408.8032 |
| 4 | 325.7558 | 2 | 368.5407 | 490 | 409.4943 |
| 375 | 326.5094 | 3 | 369.2621 | 1 | 410.1848 |
| 6 | 327.2625 | 4 | 369.9829 | 2 | 410.8747 |
| 7 | 328.0150 | 435 | 370.7032 | 3 | 411.5642 |
| 8 | 328.7669 | 6 | 371.4230 | 4 | 412.2531 |
| 9 | 329.5183 | 7 | 372.1422 | 495 | 412.9416 |
| 380 | 330.2691 | 8 | 372.8608 | 6 | 413.6295 |
| 1 | 331.0194 | 9 | 373.5790 | 7 | 414.3169 |
| 2 | 331.7690 | 440 | 374.2966 | 8 | 415.0037 |
| 3 | 332.5181 | 1 | 375.0136 | 9 | 415.6901 |
| 4 | 333.2667 | 2 | 375.7301 | 500 | 416.3759 |
| 385 | 334.0147 | 3 | 376.4461 | 1 | 417.0612 |
| 6 | 334.7621 | 4 | 377.1615 | 2 | 417.7460 |
| 7 | 335.5089 | 445 | 377.8764 | 3 | 418.4303 |
| 8 | 336.2552 | 6 | 378.5907 | 4 | 419.1141 |
| 9 | 337.0010 | 7 | 379.3045 | 505 | 419.7973 |
| 390 | 337.7461 | 8 | 380.1078 | 6 | 420.4801 |
| 1 | 338.4907 | 9 | 380.7305 | 7 | 421.1623 |
| 2 | 339.2348 | 450 | 381.4427 | 8 | 421.8440 |
| 3 | 339.9782 | 1 | 382.1543 | 9 | 422.5252 |
| 4 | 340.7212 | 2 | 382.8654 | 510 | 423.2059 |
| 395 | 341.4635 | 3 | 383.5760 | 1 | 423.8860 |
| 6 | 342.2053 | 4 | 384.2860 | 2 | 424.5657 |
| 7 | 342.9466 | 455 | 384.9958 | 3 | 425.2448 |
| 8 | 343.6872 | 6 | 385.7045 | 4 | 425.9234 |
| 9 | 344.4274 | 7 | 386.4130 | 515 | 426.6016 |
| 400 | 345.1669 | 8 | 387.1209 | 6 | 427.2792 |
| 1 | 345.9059 | 9 | 387.8282 | 7 | 427.9562 |
| 2 | 346.6444 | 460 | 388.5351 | 8 | 428.6328 |
| 3 | 347.3823 | 1 | 389.2414 | 9 | 429.3089 |
| 4 | 348.1106 | 2 | 389.9472 | 520 | 429.9845 |
| 405 | 348.8564 | 3 | 390.6524 | 1 | 430.6606 |
|  | C) CODE OF STATE REGULATIONS |  |  |  |  |

## PRESENT WORTH TABLE

| Weeks | Present Worth | Weeks | Present Worth | Weeks | Present Worth |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | \$ 431.3351 | 580 | \$ 469.6008 | 8 | \$ 506.2285 |
| 3 | 432.0091 | 1 | 470.2460 | 9 | 506.8461 |
| 4 | 432.6826 | 2 | 470.8907 | 640 | 507.4632 |
| 525 | 433.3556 | 3 | 471.5349 | 1 | 508.0798 |
| 6 | 434.0281 | 4 | 472.1786 | 2 | 508.6960 |
| 7 | 434.7001 | 585 | 472.8218 | 3 | 509.3117 |
| 8 | 435.3716 | 6 | 473.4646 | 4 | 509.9269 |
| 9 | 436.0426 | 7 | 474.1069 | 645 | 510.5417 |
| 530 | 436.7131 | 8 | 474.7487 | 6 | 511.1560 |
| 1 | 437.3831 | 9 | 475.3900 | 7 | 511.7699 |
| 2 | 438.0526 | 590 | 476.0308 | 8 | 512.3833 |
| 3 | 438.7216 | 1 | 476.6711 | 9 | 512.9962 |
| 4 | 439.3901 | 2 | 477.3110 | 650 | 513.6087 |
| 535 | 440.0581 | 3 | 477.9504 | 1 | 514.2207 |
| 6 | 440.7256 | 4 | 478.5893 | 2 | 514.8322 |
| 7 | 441.3926 | 595 | 479.2277 | 3 | 515.4433 |
| 8 | 442.0591 | 6 | 479.8656 | 4 | 516.0539 |
| 9 | 442.7251 | 7 | 480.5030 | 655 | 516.6641 |
| 540 | 443.3905 | 8 | 481.1400 | 6 | 517.2738 |
| 1 | 444.0554 | 9 | 481.7765 | 7 | 517.8830 |
| 2 | 444.7198 | 600 | 482.4125 | 8 | 518.4918 |
| 3 | 445.3837 | 1 | 483.0480 | 9 | 519.1001 |
| 4 | 446.0471 | 2 | 483.6830 | 660 | 519.7080 |
| 545 | 446.7100 | 3 | 484.3176 | 1 | 520.3154 |
| 6 | 447.3724 | 4 | 484.9517 | 2 | 520.9223 |
| 7 | 448.0343 | 605 | 485.5853 | 3 | 521.5288 |
| 8 | 448.6957 | 6 | 486.2184 | 4 | 522.1348 |
| 9 | 449.3566 | 7 | 487.8511 | 665 | 522.7404 |
| 550 | 450.0170 | 8 | 487.4833 | 6 | 523.3455 |
| 1 | 450.6769 | 9 | 488.1150 | 7 | 523.9502 |
| 2 | 451.3364 | 610 | 488.7462 | 8 | 524.5544 |
| 3 | 451.9954 | 1 | 489.3769 | 9 | 525.1581 |
| 4 | 452.6539 | 2 | 490.0072 | 670 | 525.7614 |
| 555 | 453.3119 | 3 | 490.6370 | 1 | 526.3642 |
| 6 | 453.9694 | 4 | 491.2663 | 2 | 526.9666 |
| 7 | 454.6264 | 615 | 491.8951 | 3 | 527.5685 |
| 8 | 455.2829 | 6 | 492.5235 | 4 | 528.1700 |
| 9 | 455.9389 | 7 | 493.1514 | 675 | 528.7710 |
| 560 | 456.5944 | 8 | 493.7788 | 6 | 529.3716 |
| 1 | 457.2494 | 9 | 494.4058 | 7 | 529.9717 |
| 2 | 457.9039 | 620 | 495.0323 | 8 | 530.5714 |
| 3 | 458.5579 | 1 | 495.6583 | 9 | 531.1706 |
| 4 | 459.2114 | 2 | 496.2838 | 680 | 531.7694 |
| 565 | 459.8644 | 3 | 496.9089 | 1 | 532.3677 |
| 6 | 460.5169 | 4 | 497.5335 | 2 | 532.9656 |
| 7 | 461.1689 | 625 | 498.1576 | 3 | 533.5630 |
| 8 | 461.8204 | 6 | 498.7813 | 4 | 534.1600 |
| 9 | 462.4715 | 7 | 499.4045 | 685 | 534.7565 |
| 570 | 463.1221 | 8 | 500.0272 | 6 | 535.3526 |
| 1 | 463.7722 | 9 | 500.6494 | 7 | 535.9482 |
| 2 | 464.4218 | 630 | 501.2712 | 8 | 536.5434 |
| 3 | 465.0709 | 1 | 501.8925 | 9 | 537.1381 |
| 4 | 465.7195 | 2 | 502.5133 | 690 | 537.7324 |
| 575 | 466.3676 | 3 | 503.1337 | 1 | 538.3262 |
| 6 | 467.0152 | 4 | 503.7536 | 2 | 538.9196 |
| 7 | 467.6623 | 635 | 504.3730 | 3 | 539.5125 |
| 8 | 468.3089 | 6 | 504.9920 |  |  |
| 9 | 468.9551 | 7 | 505.6105 |  |  |

AUTHORITY: section 287.650, RSMo 1986.* Original rule filed Dec. 23, 1953, effective Jan. 3, 1954. Amended: Filed May 1, 1973, effective May 12, 1973.
*Original authority: 287.650, RSMo 1939, amended 1949, 1961, 1980, 1993, 1995, 1998.

## 8 CSR 50-5.040 Present Value Table for Widows

PURPOSE: The purpose of this rule is to compute death benefits paid to widows only.

This table gives the annual present value of one dollar (\$1) per week payable weekly, to the end of the period until remarriage or death, the first payment immediate compiled from the Danish Annuitants and Dutch Remarriage Tables with interest at four percent (4\%), by Theodore Stalzer, formerly assistant actuary of the Missouri Insurance

Department. It is used to compute death benefits payable to widows only.

PRESENT VALUE TABLE FOR WIDOWS

| Age | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 15 | \$47.84 | \$88.45 | \$122.72 | \$151.80 | \$176.51 | \$197.59 | \$215.60 | \$231.05 | \$244.35 | \$255.83 | \$265.79 | \$274.46 | \$282.05 |
| 16 | 47.99 | 88.60 | 123.04 | 152.33 | 177.29 | 198.64 | 216.94 | 232.69 | 246.27 | 258.10 | 268.37 | 277.36 | 285.26 |
| 17 | 48.03 | 88.77 | 123.40 | 152.93 | 178.17 | 199.82 | 218.45 | 234.54 | 248.57 | 260.64 | 271.27 | 280.61 | 288.85 |
| 18 | 48.08 | 88.96 | 123.80 | 153.60 | 179.15 | 201.14 | 220.13 | 236.60 | 250.93 | 263.47 | 274.50 | 284.23 | 292.85 |
| 19 | 48.13 | 89.17 | 124.17 | 154.25 | 180.22 | 202.58 | 221.98 | 238.86 | 253.63 | 266.61 | 278.06 | 288.23 | 297.28 |
| 20 | 48.20 | 89.40 | 124.74 | 155.13 | 181.42 | 204.19 | 224.03 | 241.26 | 256.39 | 269.84 | 281.78 | 292.42 | 301.95 |
| 21 | 48.26 | 89.83 | 125.28 | 156.04 | 182.72 | 206.05 | 226.36 | 244.22 | 259.98 | 273.96 | 286.42 | 297.59 | 307.63 |
| 22 | 48.34 | 89.93 | 125.86 | 157.02 | 184.15 | 207.88 | 228.73 | 247.13 | 263.46 | 278.01 | 291.04 | 302.78 | 313.39 |
| 23 | 48.42 | 90.24 | 126.51 | 158.08 | 185.70 | 209.64 | 230.73 | 249.81 | 266.68 | 281.85 | 295.51 | 307.86 | 319.09 |
| 24 | 48.50 | 90.56 | 127.19 | 159.22 | 187.37 | 212.21 | 234.25 | 253.90 | 271.50 | 287.33 | 301.66 | 314.68 | 326.56 |
| 25 | 48.59 | 90.91 | 127.92 | 160.44 | 189.15 | 214.61 | 237.31 | 257.64 | 275.94 | 292.49 | 307.53 | 321.26 | 333.84 |
| 26 | 48.69 | 91.28 | 128.70 | 161.73 | 191.01 | 217.15 | 240.55 | 261.62 | 280.65 | 297.98 | 313.75 | 328.22 | 341.55 |
| 27 | 48.79 | 91.71 | 129.52 | 163.08 | 193.00 | 219.81 | 243.91 | 265.76 | 285.58 | 303.68 | 320.26 | 335.53 | 349.62 |
| 28 | 48.90 | 92.07 | 130.36 | 164.49 | 195.07 | 222.60 | 247.48 | 270.09 | 290.73 | 309.65 | 327.08 | 343.13 | 358.03 |
| 29 | 49.01 | 92.45 | 131.24 | 165.95 | 197.19 | 225.46 | 251.13 | 274.56 | 296.04 | 315.80 | 334.05 | 350.96 | 366.69 |
| 30 | 49.12 | 92.91 | 132.14 | 167.44 | 199.37 | 228.38 | 254.86 | 279.12 | 301.45 | 322.07 | 341.18 | 358.95 | 375.53 |
| 31 | 49.24 | 93.34 | 133.04 | 168.94 | 201.56 | 231.33 | 258.26 | 283.02 | 306.21 | 327.70 | 347.68 | 366.31 | 383.73 |
| 32 | 49.35 | 93.77 | 133.94 | 170.44 | 203.75 | 234.28 | 262.37 | 288.32 | 312.36 | 334.72 | 355.57 | 375.01 | 393.33 |
| 33 | 49.46 | 94.19 | 134.84 | 171.93 | 205.93 | 237.21 | 266.20 | 292.98 | 317.77 | 340.98 | 362.68 | 383.02 | 402.11 |
| 34 | 49.57 | 94.61 | 135.72 | 173.39 | 208.06 | 240.07 | 269.74 | 297.33 | 323.05 | 347.10 | 369.63 | 390.79 | 410.70 |
| 35 | 49.68 | 95.02 | 136.57 | 174.80 | 210.12 | 242.84 | 273.28 | 301.64 | 328.17 | 353.02 | 376.35 | 398.30 | 410.98 |
| 36 | 49.78 | 95.40 | 137.39 | 176.16 | 212.10 | 245.51 | 276.66 | 305.79 | 333.08 | 358.70 | 382.79 | 405.50 | 426.92 |
| 37 | 49.88 | 95.78 | 138.17 | 177.46 | 213.99 | 247.58 | 279.89 | 309.72 | 337.73 | 364.08 | 388.90 | 412.37 | 434.42 |
| 38 | 49.97 | 96.13 | 138.90 | 178.67 | 215.76 | 250.42 | 282.90 | 313.40 | 342.08 | 369.11 | 394.59 | 418.66 | 441.41 |
| 39 | 50.06 | 96.45 | 139.58 | 179.81 | 217.40 | 252.63 | 285.70 | 316.81 | 346.11 | 373.76 | 399.86 | 424.53 | 447.86 |
| 40 | 50.14 | 96.75 | 140.22 | 180.85 | 218.92 | 254.67 | 288.29 | 319.97 | 349.84 | 378.05 | 404.71 | 429.92 | 453.78 |
| 41 | 50.21 | 97.01 | 140.77 | 181.80 | 220.31 | 256.52 | 290.64 | 322.81 | 353.20 | 381.91 | 409.06 | 434.76 | 459.08 |
| 42 | 50.28 | 97.25 | 141.32 | 182.66 | 221.55 | 258.19 | 292.74 | 325.37 | 356.21 | 385.36 | 412.95 | 439.07 | 463.78 |
| 43 | 50.34 | 97.50 | 141.78 | 183.44 | 222.67 | 259.68 | 294.62 | 327.67 | 358.88 | 388.43 | 416.39 | 442.86 | 467.91 |
| 44 | 50.39 | 97.70 | 142.20 | 184.12 | 223.66 | 260.99 | 296.28 | 329.65 | 361.22 | 391.08 | 419.35 | 446.11 | 471.43 |
| 45 | 50.43 | 97.87 | 142.56 | 184.71 | 224.50 | 262.12 | 297.68 | 331.33 | 363.18 | 393.32 | 421.84 | 448.83 | 474.35 |


| Age | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ | $\mathbf{9}$ | $\mathbf{1 0}$ | $\mathbf{1 1}$ | $\mathbf{1 2}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

AUTHORITY: section 287.650, RSMo 1986.* Original rule filed Dec. 23, 1953, effective Jan. 3, 1954. Amended: Filed May 1, 1973, effective May 12, 1973.
*Original authority: 287.650, RSMo 1939, amended 1949, 1961, 1980, 1993, 1995, 1998.

8 CSR 50-5.050 Value of $\$ 1$ Per Week with Interest at $6 \%$ of Compensation Past Due

PURPOSE: This rule computes compensation benefits past due with the value of $\$ 1$ per week with interest at $6 \%$.

Compiled by Virgil Rule, formerly assistant actuary, Missouri State Insurance Department.

PRESENT ACCUMULATION TABLE

| Weeks | Present <br> Accumulation | Present <br> Accumulation | Weeks | Present <br> Accumulation |
| :--- | ---: | :--- | ---: | :--- |
|  |  |  |  |  |
| 1 | $\$ 1.0011$ | 9 | $\$ 59.9598$ | 6 |

PRESENT ACCUMULATION TABLE

| Weeks | Present Accumulation | Weeks | Present Accumulation | Weeks | Present Accumulation |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 0 |  | 1 | \$ 263.7977 | 9 | \$ 341.4689 |
| 4 | \$ 192.2287 | 2 | 265.0946 | 290 | 342.8528 |
| 175 | 193.4454 | 3 | 266.3928 | 1 | 344.2384 |
| 6 | 194.6634 | 4 | 267.6925 | 2 | 345.6254 |
| 7 | 195.8827 | 235 | 268.9937 | 3 | 347.0140 |
| 8 | 197.1034 | 6 | 270.2964 | 4 | 348.4042 |
| 9 | 198.3255 | 7 | 271.6004 | 295 | 349.7959 |
| 180 | 199.5490 | 8 | 272.9060 | 6 | 351.1892 |
| 1 | 200.7738 | 9 | 274.2130 | 7 | 352.5840 |
| 2 | 202.0001 | 240 | 275.5215 | 8 | 353.9805 |
| 3 | 203.2277 | 1 | 276.8315 | 9 | 355.3784 |
| 4 | 204.4567 | 2 | 278.1429 | 300 | 356.7780 |
| 185 | 205.6870 | 3 | 279.4558 | 1 | 358.1791 |
| 6 | 206.9187 | 4 | 280.7702 | 2 | 359.5818 |
| 7 | 208.1518 | 245 | 282.0860 | 3 | 360.9860 |
| 8 | 209.3863 | 6 | 283.4033 | 4 | 362.3919 |
| 9 | 210.6222 | 7 | 284.7221 | 305 | 363.7993 |
| 190 | 211.8594 | 8 | 286.0424 | 6 | 365.2083 |
| 1 | 213.0981 | 9 | 287.3641 | 7 | 366.6188 |
| 2 | 214.3381 | 250 | 288.6874 | 8 | 368.0310 |
| 3 | 215.5795 | 1 | 290.0121 | 9 | 369.4447 |
| 4 | 216.8223 | 2 | 291.3383 | 310 | 370.8600 |
| 195 | 218.0665 | 3 | 292.6660 | 1 | 372.2769 |
| 6 | 219.3121 | 4 | 293.9951 | 2 | 373.6954 |
| 7 | 220.5591 | 255 | 295.3258 | 3 | 375.1155 |
| 8 | 221.8075 | 6 | 296.6580 | 4 | 376.5372 |
| 9 | 223.0573 | 7 | 297.9916 | 315 | 377.9605 |
| 200 | 224.3085 | 8 | 299.3268 | 6 | 379.3853 |
| 1 | 225.5611 | 9 | 300.6634 | 7 | 380.8118 |
| 2 | 226.8151 | 260 | 302.0016 | 8 | 382.2399 |
| 3 | 228.0705 | 1 | 303.3413 | 9 | 383.6696 |
| 4 | 229.3273 | 2 | 304.6825 | 320 | 385.1008 |
| 205 | 230.5855 | 3 | 306.0252 | 1 | 386.5337 |
| 6 | 231.8452 | 4 | 307.3694 | 2 | 387.9682 |
| 7 | 233.1062 | 265 | 308.7151 | 3 | 389.4043 |
| 8 | 234.3687 | 6 | 310.0623 | 4 | 390.8420 |
| 9 | 235.6325 | 7 | 311.4111 | 325 | 392.2813 |
| 210 | 236.8977 | 8 | 312.7613 | 6 | 393.7222 |
| 1 | 238.1644 | 9 | 314.1131 | 7 | 395.1648 |
| 2 | 239.4324 | 270 | 315.4664 | 8 | 396.6089 |
| 3 | 240.7019 | 1 | 316.8212 | 9 | 398.0547 |
| 4 | 241.9728 | 2 | 318.1775 | 330 | 399.5021 |
| 215 | 243.2452 | 3 | 319.5351 | 1 | 400.9511 |
| 6 | 244.5190 | 4 | 320.8947 | 2 | 402.4018 |
| 7 | 245.7942 | 275 | 322.2555 | 3 | 403.8541 |
| 8 | 247.0708 | 6 | 323.6180 | 4 | 405.3080 |
| 9 | 248.3488 | 7 | 324.9819 | 335 | 406.7635 |
| 220 | 249.6283 | 8 | 326.3474 | 6 | 408.2207 |
| 1 | 250.9092 | 9 | 327.7144 | 7 | 409.6795 |
| 2 | 252.1916 | 280 | 329.0829 | 8 | 411.1399 |
| 3 | 253.4754 | 1 | 330.4529 | 9 | 412.6020 |
| 4 | 254.7606 | 2 | 331.8245 | 340 | 414.0657 |
| 225 | 256.0473 | 3 | 333.1977 | 1 | 415.5310 |
| 6 | 257.3354 | 4 | 334.5724 | 2 | 416.9980 |
| 7 | 258.6250 | 285 | 335.9486 | 3 | 418.4667 |
| 8 | 259.9160 | 6 | 337.3263 | 4 | 419.9370 |
| 9 | 261.2085 | 7 | 338.7056 | 345 | 421.4089 |
| 230 | 262.5024 | 8 | 340.0865 | 6 | 422.8825 |

## PRESENT ACCUMULATION TABLE

| Weeks | Present Accumulation | Weeks | Present Accumulation | Weeks | Present Accumulation |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7 | \$ 424.3577 | 405 | \$ 512.8124 | 3 | \$ 607.2059 |
| 8 | 425.8346 | 6 | 514.3884 | 4 | 608.8877 |
| 9 | 427.3132 | 7 | 515.9662 | 465 | 610.5715 |
| 350 | 428.7934 | 8 | 517.5458 | 6 | 612.2571 |
| 1 | 430.2752 | 9 | 519.1272 | 7 | 613.9447 |
| 2 | 431.7588 | 410 | 520.7103 | 8 | 615.6341 |
| 3 | 433.2439 | 1 | 522.2952 | 9 | 617.3254 |
| 4 | 434.7308 | 2 | 523.8819 | 470 | 619.0186 |
| 355 | 436.2193 | 3 | 525.4704 | 1 | 620.7137 |
| 6 | 437.7095 | 4 | 527.0606 | 2 | 622.4107 |
| 7 | 439.2014 | 415 | 528.6527 | 3 | 624.1096 |
| 8 | 440.6949 | 6 | 530.2465 | 4 | 625.8104 |
| 9 | 442.1901 | 7 | 531.8421 | 475 | 627.5131 |
| 360 | 443.6870 | 8 | 533.4395 | 6 | 629.2177 |
| 1 | 445.1856 | 9 | 535.0386 | 7 | 630.9242 |
| 2 | 446.6858 | 420 | 536.6396 | 8 | 632.6326 |
| 3 | 448.1877 | 1 | 538.2423 | 9 | 634.3430 |
| 4 | 449.6913 | 2 | 539.8469 | 480 | 636.0553 |
| 365 | 451.1966 | 3 | 541.4532 | 1 | 637.7694 |
| 6 | 452.7036 | 4 | 543.0614 | 2 | 639.4856 |
| 7 | 454.2123 | 425 | 544.6714 | 3 | 641.2036 |
| 8 | 455.7226 | 6 | 546.2831 | 4 | 642.9236 |
| 9 | 457.2347 | 7 | 547.8967 | 485 | 644.6455 |
| 370 | 458.7484 | 8 | 549.5121 | 6 | 646.3693 |
| 1 | 460.2639 | 9 | 551.1292 | 7 | 648.0950 |
| 2 | 461.7810 | 430 | 552.7482 | 8 | 649.8227 |
| 3 | 463.2998 | 1 | 554.3691 | 9 | 651.5523 |
| 4 | 464.8204 | 2 | 555.9917 | 490 | 653.2839 |
| 375 | 466.3426 | 3 | 557.6161 | 1 | 655.0174 |
| 6 | 467.8666 | 4 | 559.2424 | 2 | 656.7529 |
| 7 | 469.3922 | 435 | 560.8705 | 3 | 658.4903 |
| 8 | 470.9196 | 6 | 562.5004 | 4 | 660.2296 |
| 9 | 472.4487 | 7 | 564.1322 | 495 | 661.9709 |
| 380 | 473.9795 | 8 | 565.7658 | 6 | 663.7141 |
| 1 | 475.5120 | 9 | 567.4012 | 7 | 665.4593 |
| 2 | 477.0463 | 440 | 569.0384 | 8 | 667.2065 |
| 3 | 478.5822 | 1 | 570.6775 | 9 | 668.9556 |
| 4 | 480.1199 | 2 | 572.3184 | 500 | 670.7067 |
| 385 | 481.6593 | 3 | 573.9612 | 1 | 672.4597 |
| 6 | 483.2004 | 4 | 575.6058 | 2 | 674.2147 |
| 7 | 484.7433 | 445 | 577.2522 | 3 | 675.9717 |
| 8 | 486.2879 | 6 | 578.9005 | 4 | 677.7307 |
| 9 | 487.8342 | 7 | 580.5506 | 505 | 679.4916 |
| 390 | 489.3822 | 8 | 582.2026 | 6 | 681.2545 |
| 1 | 490.9320 | 9 | 583.8565 | 7 | 683.0193 |
| 2 | 492.4835 | 450 | 585.5122 | 8 | 684.7862 |
| 3 | 494.0368 | 1 | 587.1697 | 9 | 686.5550 |
| 4 | 495.5918 | 2 | 588.8291 | 510 | 688.3258 |
| 395 | 497.1486 | 3 | 590.4904 | 1 | 690.0986 |
| 6 | 498.7071 | 4 | 592.1535 | 2 | 691.8734 |
| 7 | 500.2673 | 455 | 593.8185 | 3 | 693.6502 |
| 8 | 501.8293 | 6 | 595.4854 | 4 | 695.4289 |
| 9 | 503.3930 | 7 | 597.1541 | 515 | 697.2097 |
| 400 | 504.9585 | 8 | 598.8247 | 6 | 698.9924 |
| 1 | 506.5258 | 9 | 600.4972 | 7 | 700.7772 |
| 2 | 508.0948 | 460 | 602.1715 | 8 | 702.5639 |
| 3 | 509.6655 | 1 | 603.8479 | 9 | 704.3527 |
| 4 | 511.2381 | 2 | 605.5259 | 520 | 706.1435 |

AUTHORITY: section 287.650, RSMo 1986.* Original rule filed May 1, 1973, effective May 12, 1973.
*Original authority: 287.650, RSMo 1939, amended 1949, 1961, 1980, 1993, 1995, 1998.

## 8 CSR 50-5.060 Evaluation of Hearing Impairment

PURPOSE: The purpose of this rule is to establish the procedures to evaluate hearing impairment, setting forth methods for its measurement and calculation.
(1) The Division of Workers' Compensation makes grateful acknowledgment for scientific advisory assistance in the preparation of this rule to the Central Institute for the Deaf, 818 South Euclid, St. Louis, Missouri, in particular to Dr. Hallowell Davis, its director of research, for his/her counsel and guidance, and to Dr. S. Richard Silverman, its director, who made available his/her own time and help and that of his highly qualified staff.
(2) The following are definitions relating to this matter and rule:
(A) Hearing loss-the general condition of reduced auditory sensitivity;
(B) Loss of hearing or threshold shift-a change for the worse in auditory sensitivity;
(C) Threshold-the weakest sound that can be heard;
(D) Decibel-a unit conventionally used to measure the magnitude of sound. In the testing of hearing, it is used to measure the threshold of a listener relative to the standard threshold (U.S. audiometers);
(E) Audiometer-a device for the measurement of the threshold of hearing in decibels relative to a standard;
(F) Hearing level or hearing threshold level-the reading on an audiometer in decibels corresponding to the threshold of hearing of the individual being tested;
(G) Frequency-the number of regular fluctuations made by a sound wave in one (1) second;
(H) Cycle-one (1) of a repeated series of regular fluctuations made by a sound wave;
(I) Audiogram-a chart showing hearing levels at different frequencies;
(J) Hearing impairment or impairment of hearing-a malfunction or abnormality of hearing of sufficient severity to constitute a practical handicap such as would justify compensation; particularly a reduction of efficiency in everyday communication by speech;
(K) Deafness-term reserved to designate very severe or total impairment of hearing; and
(L) Presbycusis-a loss of hearing occasioned by the aging process.
(3) Weeks of compensation for hearing loss due to a traumatic incident (that is, a single accident such as an explosion, a blast or a blow on the head) shall be those provided in items 27 and 28 of subsection 1 of section 287.190, RSMo.
(4) Weeks of compensation for hearing loss due to prolonged exposure to harmful noise in employment (that is, an occupational disease) shall be those provided in subsection 3 of section 287.197, RSMo.
(5) Either traumatic hearing $\operatorname{loss}(\mathrm{es})$ due to occupational disease shall be measured as prescribed in section 287.197, RSMo and this rule.
(6) When both ears show hearing impairment, the computation of impairment shall be on the basis of binaural loss as provided in subsection 5 of section 287.197, RSMo.
(7) Liability for occupational hearing loss occurs only when an employee has been exposed to the hazard of such loss for a period of ninety (90) days or longer and becomes exclusively that of the employer in whose employment such exposure took place (section 287.063-5).
(8) Each employer is liable for all of the occupational hearing loss to which his/her employment contributed, subject to the limitations of the measurement of hearing loss provisions, but no employer is liable for hearing loss sustained prior to employment with him/her nor for any hearing loss for which compensation previously was awarded or paid (section 287.197-8).
(9) The date of disability of occupational hearing loss is the last day of a six (6)-month period following separation from the employment in which the employee was exposed to harmful noise (section 287.197-7).
(10) Claim for compensation for occupational hearing loss, if maintained, must be made within one (1) year of the date of disability, as defined in section (9) of this rule. The provision of medical attention and/or the payment of compensation will toll the statute, as in other workers' compensation cases (section 287.197-7).
(11) Only pure-tone air-condition audiometric instruments that meet the standards set by recognized authorities shall be used to mea-
sure hearing levels. The reference zero levels of the audiometer used for measuring hearing levels must be explicitly identified either as ASA-1951 (as given in USASI Standard for General Diagnostic Purposes, Z24.5-1951, United States of America Standards Institute, New York 1951) or as ISO (as given in International Organization of Standardization Recommendation R 389, Standard Reference Zero for the calibration of pure-tone audiometers). The corresponding identification must be attached to every decibel value of a hearing level employed in the evaluation of hearing impairment.
(12) In the evaluation of hearing impairment, only the hearing levels at the frequencies of five hundred (500), one thousand (1000) and two thousand (2000) cycles per second shall be considered; provided, however, that if a subject does not hear the test tone at the nine-ty-five (95) decibel hearing level in any or all of the three (3) frequencies, the value of one hundred (100) decibels shall be used for such frequency(ies) in calculating the average hearing level.
(13) Three (3) separate audiograms, each on different days, shall be made including at least the frequencies of five hundred (500), one thousand (1000) and two thousand (2000) cycles per second and the lowest hearing level measured at each of the three (3) frequencies shall be used for the computation of hearing impairment. The lowest hearing level at each of the three (3) frequencies shall be added together and the sum divided by three (3) to determine the average hearing level in decibels. If the audiograms show a lowest hearing level at any of these three (3) frequencies that is greater than one hundred (100) decibels, or else no response at all, the value of one hundred (100) dB shall be used for the level at such frequencies in calculating the average hearing level.
(14) In order to allow for the average amount of hearing loss due to nonoccupational causes found in the population at any given age (including presbycusis), there shall be deducted from the average hearing level one-half ( $1 / 2$ ) decibel for each year of the employee's age over forty (40) at the time of his/her last exposure to industrial noise. The result shall be termed the corrected average hearing level.
(15) For every decibel that the corrected average hearing level exceeds fifteen (15) decibels based on the ASA-1951 reference levels or twenty-six (26) decibels based on the ISO
reference levels, an allowance of one and onehalf percent ( $11 / 2 \%$ ) shall be made up to the maximum of one hundred percent ( $100 \%$ ) which is reached at eighty-two (82) decibels based on the ASA-1951 reference levels and at ninety-three (93) decibels based on the ISO reference levels. The allowance thus calculated is the monaural percentage impairment of hearing in that ear.
(16) Binaural impairment of hearing shall be determined by multiplying the percentage of impairment in the better ear by five (5), to which result is added the percentage of impairment in the poorer ear and dividing the sum of the two (2) by six (6). The result is the evaluation in percentage of binaural hearing impairment.
(17) No consideration shall be given to the question of whether or not the ability of an employee to understand speech is improved by the use of a hearing aid.
(18) An employee may work in successive employments where $\mathrm{s} / \mathrm{he}$ is exposed to harmful noise and sustain an accumulated hearing loss, only a part of which may be the liability of the last employer. Section 287.197-8, RSMo provides that an employer is liable only for the hearing loss to which his/her employment contributed, which provision requires a rule for the calculation of such proportional liability. The rule applies only to the first employer in whose employ the employee develops a compensable hearing impairment. Each subsequent employer who hires an individual who already has some hearing impairment is liable only for the additional impairment that develops in his/her employ, subject to the correction according to age.
(19) The best level of hearing at each of the three (3) frequencies of five hundred (500), one thousand (1000) and two thousand (2000) cycles per second is determined by selection from all available audiogram(s) made within six (6) months prior to or three (3) months after the date of employment, but in any case prior to work in a noisy environment. Earlier audiogram(s) may be used for this purpose only if none is available that were made during that nine (9)-month period.
(20) The pre-employment average hearing level for the three (3) frequencies is calculated for each ear (section (13) of this rule). If the decibel values are based on the ISO reference, zero (0) levels eleven (11) decibels shall be subtracted from the average hearing level to convert it to its ASA-1951 equivalent.

The remainder of this section remains as originally written in terms of the ASA-1951 reference levels.
(21) The correction for nonoccupational hearing loss (section (14) of this rule) is applied by subtracting from the average hearing level for each ear one-half (1/2) decibel for each year of the employee's age over forty (40) at the time of his/her employment.
(22) Now if the corrected average hearing level of the pre-employment audiogram(s) in either ear exceeds fifteen (15) decibels, the percentage of binaural impairment is calculated as in sections (15) and (16) of this rule. The employer is liable for the difference in percentage of impairment between this value and the percentage of binaural hearing impairment calculated from post-employment hearing tests.
(23) But if the corrected average hearing level of the pre-employment audiogram(s) does not exceed fifteen (15) decibels in either ear, the corrected pre-employment averages are subtracted from the corresponding corrected post-employment averages for each ear. The difference (that is, the threshold shift during employment corrected for the age factor) is divided by the corrected post-employment average hearing level for each ear. This fraction represents the employer's share of liability for the impairment of hearing in that ear at the date of disability.
(24) The percentage of impairment of hearing in each ear is multiplied by the fraction calculated for that ear to give the percentages of impairment in each ear for which the employer is liable. The binaural percentage of impairment for which the employer is liable is then calculated according to section (16) of this rule.

AUTHORITY: section 287.650, RSMo 1986.* Original rule filed Sept. 11, 1959, effective Sept. 22, 1959. Amended: Filed Aug. 18, 1967, effective Aug. 29, 1967.
*Original authority: 287.650, RSMo 1939, amended 1949, 1961, 1980, 1993, 1995, 1998.

## 8 CSR 50-5.070 Forms

PURPOSE: This rule sets forth the forms required for filing with the division by the employee, employer and insurer. Included are instructions to obtain forms.

Forms required for filing with the division are listed in this rule, together with a few
other forms required of employees, employers and insurers. Under the provisions of section 287.630, RSMo, these forms are provided free of charge. Those requiring such forms should send their requests to the division at Jefferson City, giving the form serial number and the quantity needed. Some forms, such as subpoenas and Forms 42 and 43, which have to be executed separately for individual cases, cannot, of course, be sent out in quantities. The only cost in connection with procuring the forms is transportation charges.

| Form <br> No. | Use |
| :---: | :---: |
| 1 | Report of Injury |
| 2 | Receipt and Notice of Termination of Compensation |
| 2-A | Receipt for Compensation |
| 3 | Notice of Commencement of Compensation |
| 6 | Notice of Termination of Compensation |
| 8 | Request for Lump Sum Settlement |
| 9 | Surgeon's Report |
| 9-A | Physician's Report on Eye Injuries |
| 21 | Claim for Compensation |
| 22 | Answer to Claim for Compensation |
| 25 | Subpoena |
| 25-A | Subpoena Duces Tecum |
| 42 | Special Order for Additional Medical |
| 43 | Authorization to Inspect and/or Copy Medical Records |
| 65-B | Withdrawal of Employer's Acceptance of Law |
| 75 | Memorandum of Insurance Coverage |
| 8 | Application for Authority to Self-Insure |
| 82 (Bond) | Bond of Self-Insurer |
| 82 (Escrow) | Escrow Agreement of SelfInsurer |
| 83 | Self-Insurer's Statement of Outstanding Disability Claims |
| 84 | Self-Insurer's Payroll Report |
| 85 | Self-Insurer's Annual Financial Statement |
| 86 | Self-Insurer's Report of Compensation Payments |

AUTHORITY: section 287.650, RSMo 1986.* Original rule filed Aug. 26, 1975, effective Sept. 5, 1975.

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[^0]:    *Original authority: 287.650, RSMo 1939, amended 1949, 1961, 1980, 1993, 1995, 1998.

