Name of Employer/Insurer Representative _

LIBC-494C REV 4-04 (Page 1)

STATEMENT OF WAGES

(FOR INJURIES OCCURRING ON and AFTER JUNE 24, 1996) **EMPLOYEE SOCIAL SECURITY NUMBER**

DATE OF INJURY

PA BWC CLAIM NUMBER (IF KNOWN) MONTH DAY YEAR **EMPLOYEE EMPLOYER** First Name Name Last Name Address Address Address Address City/Town State Zip City/Town State Zip County County Telephone FEIN Telephone INSURER or THIRD PARTY ADMINISTRATOR (If self insured) CONCURRENT EMPLOYMENT ONLY Check if Primary Employer OR Name Concurrent Employer Address Address SEE REVERSE SIDE FOR INSTRUCTIONS City/Town State Zip 494C 0404 Telephone Bureau Code Claim # FEIN Computation: Compute the appropriate item below for the employee to determine their average weekly wage. Wages Weekly Weekly Federal Annual Bonus, Incentive Average Weekly Wage Board/Lodging Reported Gratuities or Vacation + 52 1. If wages are fixed by the week: = \$ 2. If wages are fixed by the month: ¥12÷52 + = \$ If wages are fixed by the year: ÷52 ****** \$ If paid in another manner, then complete the following for each of the last four consecutive periods of 13 calendar weeks preceding the injury. From To Wages Board/Lodging Federal Reported Gratuities Period Weekly Wage 1st Period 13 = \$ 2nd Period 13 ---3rd Period 13 == \$ 4th Period 13 \$ = (Sum of Three Highest Periods) Annual Bonus, Incentive and Vacation \$ ÷52=\$ (Weekly Bonus, etc.) (Average Weekly Wage) Sum of the highest three period weekly averages = \$ ÷3+\$ (Weekly Bonus, etc.) = S 5. If the employee has not been employed by the employer for at least three consecutive periods of 13 calendar weeks in the 52 weeks preceding the injury, use #4 above and put in the wages for any completed period(s) of 13 weeks immediately preceding the injury and average the total amounts. If the employee worked less than a complete period of 13 calendar weeks and does not have fixed weekly wages: hourly wage rate \$ x the number of hours the employee was expected to work per week under the terms of employment + weekly board/lodging of \$ + weekly federal reported gratuities \$ + (annual bonus, incentive or vacation pay+52) \$ = \$ 7. For seasonal occupations, the average weekly wage is one-fiftieth of the total wages earned from all occupations during the 12 months immediately preceding the injury. Twelve months prior earnings \$ $\div 50 = $$ + weekly board/lodging \$ + weekly federal reported gratuities \$ If the calculation in #7, or any other calculation above, does not fairly ascertain the earnings of the employee, the period of calculation is extended to give a fair calculation of their average weekly wage. Show this calculation here OR use the space below to show calculations for concurrent employment. = \$ COMPENSATION PAYABLE PER WEEK: = \$