far as pieceworkers are concerned, see $\S 778.418$.) Only additional half-time pay is required in such cases where the employee has already received straighttime compensation at piece rates or by supplementary payments for all hours worked. Thus, for example, if the employee has worked 50 hours and has earned $\$ 491$ at piece rates for 46 hours of productive work and in addition has been compensated at $\$ 8.00$ an hour for 4 hours of waiting time, the total compensation, $\$ 523.00$, must be divided by the total hours of work, 50, to arrive at the regular hourly rate of pay- $\$ 10.46$. For the 10 hours of overtime the employee is entitled to additional compensation of $\$ 52.30$ (10 hours at \$5.23). For the week's work the employee is thus entitled to a total of $\$ 575.30$ (which is equivalent to 40 hours at $\$ 10.46$ plus 10 overtime hours at $\$ 15.69$ ).
(b) Piece rates with minimum hourly guarantee. In some cases an employee is hired on a piece-rate basis coupled with a minimum hourly guaranty. Where the total piece-rate earnings for the workweek fall short of the amount that would be earned for the total hours of work at the guaranteed rate, the employee is paid the difference. In such weeks the employee is in fact paid at an hourly rate and the minimum hourly guaranty is the regular rate in that week. In the example just given, if the employee was guaranteed $\$ 11$ an hour for productive working time, the employee would be paid $\$ 506$ ( 46 hours at $\$ 11$ ) for the 46 hours of productive work (instead of the $\$ 491$ earned at piece rates). In a week in which no waiting time was involved, the employee would be owed an additional $\$ 5.50$ (half time) for each of the 6 overtime hours worked, to bring the total compensation up to $\$ 539$ ( 46 hours at $\$ 11$ plus 6 hours at $\$ 5.50$ or 40 hours at $\$ 11$ plus 6 hours at $\$ 16.50$ ). If the employee is paid at a different rate for waiting time, the regular rate is the weighted average of the 2 hourly rates, as discussed in §778.115.
[76 FR 18857, Apr. 5, 2011]

## § 778.112 Day rates and job rates.

If the employee is paid a flat sum for a day's work or for doing a particular job, without regard to the number of hours worked in the day or at the job,
and if he receives no other form of compensation for services, his regular rate is determined by totaling all the sums received at such day rates or job rates in the workweek and dividing by the total hours actually worked. He is then entitled to extra half-time pay at this rate for all hours worked in excess of 40 in the workweek.

## § 778.113 Salaried employees-general.

(a) Weekly salary. If the employee is employed solely on a weekly salary basis, the regular hourly rate of pay, on which time and a half must be paid, is computed by dividing the salary by the number of hours which the salary is intended to compensate. If an employee is hired at a salary of $\$ 350$ and if it is understood that this salary is compensation for a regular workweek of 35 hours, the employee's regular rate of pay is $\$ 350$ divided by 35 hours, or $\$ 10$ an hour, and when the employee works overtime the employee is entitled to receive $\$ 10$ for each of the first 40 hours and $\$ 15$ (one and one-half times $\$ 10$ ) for each hour thereafter. If an employee is hired at a salary of $\$ 375$ for a 40-hour week the regular rate is $\$ 9.38$ an hour.
(b) Salary for periods other than workweek. Where the salary covers a period longer than a workweek, such as a month, it must be reduced to its workweek equivalent. A monthly salary is subject to translation to its equivalent weekly wage by multiplying by 12 (the number of months) and dividing by 52 (the number of weeks). A semimonthly salary is translated into its equivalent weekly wage by multiplying by 24 and dividing by 52 . Once the weekly wage is arrived at, the regular hourly rate of pay will be calculated as indicated above. The regular rate of an employee who is paid a regular monthly salary of $\$ 1,560$, or a regular semimonthly salary of $\$ 780$ for 40 hours a week, is thus found to be $\$ 9$ per hour. Under regulations of the Administrator, pursuant to the authority given to him in section $7(\mathrm{~g})(3)$ of the Act, the parties may provide that the regular rates shall be determined by dividing the monthly salary by the number of working days in the month and then by the number of hours of the normal or regular workday. Of course, the resultant rate in

