## Route Classifications and 2080/2240

| K ROUTE DELIVERY DAYS | 260 | (26 Pay Periods x 10 days per Pay Period) |
| :---: | :---: | :---: |
| HOLIDAYS MINUS | 250 | (260 days - 10 holidays) |
| ANNUAL MINUS 26 | 224 | (260 days - 10 holidays - 26 Annual leave days) |

TOTAL HOURS REQUIRED WHEN WORKING EXACTLY THE EVALUATION EACH DAY

POSSIBLE NO.

| ROUTE $c_{\text {( }}^{\text {EVALUATION }}$ | DAILY | $\begin{aligned} & 260 \text { DAYS } \\ & \text { (NO } \\ & \text { HOLIDAYS } \\ & \text { OR } \end{aligned}$ | 250 DAYS | $\begin{gathered} 224 \text { DAYS } \\ \text { (260-10 } \\ \text { HOLIDAYS) } \end{gathered}$ | YEARLY <br> HOUR | POSSIBLE NO. RELIEF DAYS <br> WORKED AT |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | EVALUATION | ANNUAL LEAVE) | HOLIDAYS ) | MINUS 26 ANNUAL | DIFFERENCE | EVALUATION |
|  |  | K ROUTE | K ROUTE | K ROUTE | K ROUTE | K ROUTE |
| 48 | 9.6 | 2496 | 2400 | 2150 | 90 | 9 |
| 47 | 9.4 | 2444 | 2350 | 2106 | 134 | 14 |
| 46 | 9.2 | 2392 | 2300 | 2061 | 179 | 19 |
| 45 | 9.0 | 2340 | 2250 | 2016 | 224 | 24 |
| 44 | 8.8 | 2288 | 2200 | 1971 | 269 | 30 |
| 43 | 8.6 | 2236 | 2150 | 1926 | 314 | 36 |
| 42 | 8.4 | 2184 | 2100 | 1882 | 358 | 42 |
| 41 | 8.2 | 2132 | 2050 | 1837 | 403 | 49 |
| 40 | 8.0 | 2080 | 2000 | 1792 | 448 | 56 |


| J ROUTE DELIVERY DAYS | 286 | (26 Pay Periods x 11 days per Pay Period) |
| :---: | :---: | :---: |
| HOLIDAYS MINUS | 276 | (286 days - 10 holidays) |
| ANNUAL MINUS 26 | 250 | (286 days - 10 holidays - 26 Annual leave days) |

TOTAL HOURS REQUIRED WHEN WORKING EXACTLY THE

## EVALUATION EACH DAY



| 43 | 7.82 | 2237 | 2158 | 1955 | 285 | 36 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 42 | 7.64 | 2185 | 2109 | 1910 | 330 | 43 |
| 41 | 7.45 | 2131 | 2056 | 1863 | 378 | 51 |

This chart shows the number of delivery days per year for K routes and J routes. This is broken into three categories. The first category represents the total with relief days subtracted. (ex. 26 pp X 10 days $=260$ for a K route). The second category represents the delivery days with Holidays taken into account. (ex. 260-10 Holidays = 250 for a K route). The third category shows the total number of days per year when the carrier has 10 Holidays and uses 26 days of Annual Leave. Keep in mind that not all carriers are in a $\mathbf{2 6}$ day Annual Leave category and thus the totals could be skewed for those in 20 or 13 day leave categories.

These totals leave 52 possible relief days for a carrier to work in accordance with the 1995-99 Extension to the National Agreement. Carriers must not exceed 2240 hours actually worked in the guarantee period. With this in mind, many are concerned that by7 working relief days and choosing DACA code 5 ( $150 \%$ of the daily rate and no relief day), there will be instances where carriers will be in jeopardy of exceeding 2240 hour limit.
This chart is a guide by which carriers can have an idea of the number of relief days they can work on each evaluated route and remain under 2240 hours, provided the carrier does not exceed the evaluation of the route in the week and the carrier takes off 10 holidays and 26 annual leave days per year. EXAMPLE: A carrier on a 45K route will normally work 224 days per year when taking 10 holidays and 26 annual leave days off. 224 days $x 9$ hours per day equates to 2016 hours. This carrier can only work an additional 224 hours before exceeding 2240 hours. 224 hours equates to approximately 24 additional days at 9 hours each day. ( 224 hours divided by 9 equals 24.8)

NOTE: 47 and 48 K routes are interim evaluations since the hours worked will exceed 2080 unless the route is worked consistently under the evaluation and maximum leave is taken. 46 J is similar unless leave is taken in conjunction with Free Saturdays.

