

### Adjusting Original Wage by CPI: Calculation Sheet

(A) Weekly wage at injury \$ \_\_\_\_\_ /Week

(B) Maximum weekly wage based on date of injury – 1930 to 1979

1930 - \$38.46	1944 - \$43.21	1956 (Jan 1 to June 30) - \$87.03	1968 - \$143.52
1931 - \$38.46	1945 (Jan 1 to June 30) - \$45.14	1956 (July 1 to Dec 31) - \$96.15	1969 - \$153.14
1932 - \$38.46	1945 (July 1 to Dec 31) - \$48.08	1957 - \$96.15	1970 - \$161.79
1933 - \$38.46	1946 - \$48.08	1958 - \$98.34	1971 - \$172.20
1934 - \$38.46	1947 - \$48.23	1959 - \$102.56	1972 - \$182.57
1935 - \$38.46	1948 (Jan 1 to Mar 31) - \$53.03	1960 (Jan 1 to June 30) - \$105.51	1973 - \$199.77
1936 - \$38.46	1948 (Apr 1 to Dec 31) - \$57.69	1960 (July 1 to Dec 31) - \$115.38	1974 - \$216.06
1937 - \$38.46	1949 - \$58.14	1961 - \$115.38	1975 - \$241.37
1938 - \$38.46	1950 - \$62.25	1962 - \$115.38	1976 - \$282.15
1939 - \$38.46	1951 - \$64.29	1963 - \$115.53	1977 - \$322.50
1940 - \$38.46	1952 - \$70.02	1964 - \$118.86	1978 - \$353.42
1941 - \$39.00	1953 - \$76.92	1965 - \$121.83	1979 - \$384.62
1942 - \$39.47	1954 - \$82.16	1966 - \$127.35	
1943 - \$41.25	1955 - \$84.32	1967 - \$133.50	

(C) Increasing factor based on date of injury – 1930 to 1979

1930 - n/a	1943 - 9.56	1956 - 4.47	1969 - 2.56
1931 - 12.54	1944 - 9.17	1957 - 4.21	1970 - 2.40
1932 - 13.52	1945 - 8.95	1958 - 4.03	1971 - 2.27
1933 - 14.22	1946 - 8.58	1959 - 3.92	1972 - 2.07
1934 - 14.22	1947 - 7.80	1960 - 3.81	1973 - 1.91
1935 - 13.72	1948 - 7.12	1961 - 3.71	1974 - 1.71
1936 - 13.39	1949 - 6.65	1962 - 3.58	1975 - 1.47
1937 - 12.54	1950 - 6.43	1963 - 3.48	1976 - 1.28
1938 - 12.15	1951 - 5.91	1964 - 3.40	1977 - 1.17
1939 - 11.41	1952 - 5.42	1965 - 3.25	1978 - 1.10
1940 - 10.61	1953 - 5.04	1966 - 3.10	1979 - 1.00
1941 - 10.48	1954 - 4.91	1967 - 2.88	
1942 - 10.03	1955 - 4.75	1968 - 2.70	

(D) Original wage adjusted to 1979

$$\frac{\$ \text{ (Lesser of (A) or (B))}}{\text{ (B)}} \times \frac{\text{ (C)}}{\text{ (C)}} = \$ \text{ (D)}$$

(E) Original wage adjusted to December 31, 1984

$$(1) \quad \$ \frac{\text{ (D)}}{\text{ (D)}} \times \frac{10.00\%}{\text{ (1979 CPI)}} = \$ \frac{\text{ (Increase)}}{\text{ (Increase)}} ; \text{ (D)} + \frac{\text{ (Increase)}}{\text{ (Increase)}} = \$ \frac{\text{ (1980 adjusted wage)}}{\text{ (1980 adjusted wage)}}$$

$$(2) \quad \$ \frac{\text{ (G) = Lesser of 1980 adjusted wage or 1980 maximum weekly wage}}{\text{ (G) = Lesser of 1980 adjusted wage or 1980 maximum weekly wage}} \times \frac{11.60\%}{\text{ (1980 CPI)}} = \$ \frac{\text{ (Increase)}}{\text{ (Increase)}} ; \text{ (G)} + \frac{\text{ (Increase)}}{\text{ (Increase)}} = \$ \frac{\text{ (1981 adjusted wage)}}{\text{ (1981 adjusted wage)}}$$

$$(3) \quad \$ \frac{\text{ (H) = Lesser of 1981 adjusted wage or 1981 maximum weekly wage}}{\text{ (H) = Lesser of 1981 adjusted wage or 1981 maximum weekly wage}} \times \frac{11.00\%}{\text{ (1981 CPI)}} = \$ \frac{\text{ (Increase)}}{\text{ (Increase)}} ; \text{ (H)} + \frac{\text{ (Increase)}}{\text{ (Increase)}} = \$ \frac{\text{ (1982 adjusted wage)}}{\text{ (1982 adjusted wage)}}$$

$$(4) \quad \$ \frac{\text{ (I) = Lesser of 1982 adjusted wage or 1982 maximum weekly wage}}{\text{ (I) = Lesser of 1982 adjusted wage or 1982 maximum weekly wage}} \times \frac{7.20\%}{\text{ (1982 CPI)}} = \$ \frac{\text{ (Increase)}}{\text{ (Increase)}} ; \text{ (I)} + \frac{\text{ (Increase)}}{\text{ (Increase)}} = \$ \frac{\text{ (1983 adjusted wage)}}{\text{ (1983 adjusted wage)}}$$

$$(5) \quad \$ \frac{\text{ (J) = Lesser of 1983 adjusted wage or 1983 maximum weekly wage}}{\text{ (J) = Lesser of 1983 adjusted wage or 1983 maximum weekly wage}} \times \frac{6.00\%}{\text{ (1983 CPI)}} = \$ \frac{\text{ (Increase)}}{\text{ (Increase)}} ; \text{ (J)} + \frac{\text{ (Increase)}}{\text{ (Increase)}} = \$ \frac{\text{ (1984 adjusted wage)}}{\text{ (1984 adjusted wage)}}$$

*\*\*The WCB will continue this calculation to date\*\**