



The weekly  
Zero Base Fuel Recovery Program  
**Fuel Rates**



**The following rates for the Zero Base Fuel Recovery Program are effective between  
July 11, 2019 and July 17, 2019**

| Route Name                              | Abbreviation | Fuel Recovery Amount (CAN) | Fuel Recovery Amount (USD) |
|-----------------------------------------|--------------|----------------------------|----------------------------|
| Canada East ↔ US Midwest                | CE ↔ MW      | 0.64                       | 0.49                       |
| Canada East ↔ US Midwest (Heavy)        | CE ↔ MW *    | 0.75                       | 0.58                       |
| Canada East ↔ US East Coast             | CE ↔ EC      | 0.65                       | 0.50                       |
| Canada East ↔ US East Coast (Heavy)     | CE ↔ EC *    | 0.76                       | 0.58                       |
| Canada East ↔ US Rockies & Southern     | CE ↔ RS      | 0.60                       | 0.46                       |
| Canada East ↔ US West Coast             | CE ↔ WC      | 0.64                       | 0.49                       |
| Canada West ↔ Canada Maritime           | CW ↔ CM      | 0.67                       | 0.51                       |
| Canada West ↔ Canada Maritime (Heavy)   | CW ↔ CM *    | 0.78                       | 0.60                       |
| Canada West ↔ Canada East               | CW ↔ CE      | 0.68                       | 0.52                       |
| Canada West ↔ Canada East (Heavy)       | CW ↔ CE *    | 0.80                       | 0.61                       |
| Canada East                             | CE ↔ CE      | 0.67                       | 0.51                       |
| Canada East (Heavy)                     | CE ↔ CE *    | 0.79                       | 0.60                       |
| Canada West                             | CW ↔ CW      | 0.74                       | 0.57                       |
| Canada West (Heavy)                     | CW ↔ CW *    | 0.88                       | 0.68                       |
| Canada Maritime                         | CM ↔ CM      | 0.69                       | 0.53                       |
| Canada Maritime (Heavy)                 | CM ↔ CM *    | 0.81                       | 0.62                       |
| Canada East ↔ Canada Maritime           | CE ↔ CM      | 0.69                       | 0.53                       |
| Canada East ↔ Canada Maritime (Heavy)   | CE ↔ CM *    | 0.81                       | 0.62                       |
| Canada West ↔ US West Coast             | CW ↔ WC      | 0.68                       | 0.52                       |
| Canada West ↔ US West Coast (Heavy)     | CW ↔ WC *    | 0.79                       | 0.61                       |
| Canada West ↔ US East Coast             | CW ↔ EC      | 0.59                       | 0.45                       |
| Canada West ↔ US Midwest                | CW ↔ MW      | 0.62                       | 0.48                       |
| Canada West ↔ US Rockies & Southern     | CW ↔ RS      | 0.59                       | 0.45                       |
| Canada Maritime ↔ US Midwest            | CM ↔ MW      | 0.66                       | 0.50                       |
| Canada Maritime ↔ US Midwest (Heavy)    | CM ↔ MW *    | 0.77                       | 0.59                       |
| Canada Maritime ↔ US West Coast         | CM ↔ WC      | 0.64                       | 0.49                       |
| Canada Maritime ↔ US East Coast         | CM ↔ EC      | 0.65                       | 0.50                       |
| Canada Maritime ↔ US East Coast (Heavy) | CM ↔ EC *    | 0.77                       | 0.59                       |
| Canada Maritime ↔ US Rockies & Southern | CM ↔ RS      | 0.61                       | 0.47                       |

*Challenger updates its Fuel Rates weekly, maintaining current and regionally structured pricing for our customers' fuel. For more information on the Zero Base Fuel Recovery Program, please visit [www.challenger.com/fuelrecovery](http://www.challenger.com/fuelrecovery)*