

Odometer reading calculator

Basic data	
First odometer reading:	168,387 mi
Date of the first odometer reading:	1/5/2020
Current odometer reading:	173,293 mi
Date of the current odometer reading:	12/23/2020
Real fuel consumption:	17 (MPG)

Date of refueling / charging	Amount of fuel	Estimated odometer reading
1/8/2020	10 gal or kWh	168,387 mi
1/15/2020	11 gal or kWh	168,574 mi
1/31/2020 - The end-of-month odometer reading must be between 168,574 and 168,778 mi		
2/3/2020	12 gal or kWh	168,778 mi
2/6/2020	10 gal or kWh	168,948 mi
2/12/2020	12 gal or kWh	169,152 mi
2/19/2020	10 gal or kWh	169,322 mi
2/19/2020	12 gal or kWh	169,526 mi
2/21/2020	10 gal or kWh	169,696 mi
2/26/2020	5 gal or kWh	169,781 mi
2/29/2020 - The end-of-month odometer reading must be between 169,781 and 169,951 mi		
3/3/2020	10 gal or kWh	169,951 mi
3/11/2020	10 gal or kWh	170,121 mi
3/18/2020	11 gal or kWh	170,308 mi
3/25/2020	10 gal or kWh	170,478 mi
3/30/2020	5 gal or kWh	170,563 mi
3/31/2020 - The end-of-month odometer reading must be between 170,563 and 170,750 mi		
4/2/2020	11 gal or kWh	170,750 mi
4/9/2020	11 gal or kWh	170,937 mi
4/13/2020	11 gal or kWh	171,124 mi
4/16/2020	12 gal or kWh	171,328 mi
4/20/2020	12 gal or kWh	171,532 mi
4/22/2020	11 gal or kWh	171,719 mi
4/27/2020	11 gal or kWh	171,906 mi

Date of refueling / charging	Amount of fuel	Estimated odometer reading
4/29/2020	17 gal or kWh	172,195 mi
4/30/2020 - The end-of-month odometer reading must be between 172,195 and 172,365 mi		
5/1/2020	10 gal or kWh	172,365 mi
5/4/2020	10 gal or kWh	172,535 mi
5/6/2020	11 gal or kWh	172,722 mi
5/8/2020	12 gal or kWh	172,926 mi
5/11/2020	14 gal or kWh	173,164 mi
5/14/2020	10 gal or kWh	173,334 mi
5/18/2020	11 gal or kWh	173,521 mi
5/20/2020	13 gal or kWh	173,742 mi
5/26/2020	11 gal or kWh	173,929 mi
5/28/2020	5 gal or kWh	174,014 mi
5/29/2020	10 gal or kWh	174,184 mi
5/30/2020	11 gal or kWh	174,371 mi
5/31/2020	9 gal or kWh	174,524 mi
5/31/2020 - The end-of-month odometer reading must be between 174,524 and 174,694 mi		
6/2/2020	10 gal or kWh	174,694 mi
6/4/2020	11 gal or kWh	174,881 mi
6/8/2020	12 gal or kWh	175,085 mi
6/17/2020	13 gal or kWh	175,306 mi
6/22/2020	12 gal or kWh	175,510 mi
6/24/2020	11 gal or kWh	175,697 mi
6/26/2020	10 gal or kWh	175,867 mi
6/28/2020	9 gal or kWh	176,020 mi
6/30/2020 - The end-of-month odometer reading must be between 176,020 and 176,190 mi		
7/1/2020	10 gal or kWh	176,190 mi
7/8/2020	11 gal or kWh	176,377 mi
7/15/2020	15 gal or kWh	176,632 mi
7/22/2020	12 gal or kWh	176,836 mi
7/29/2020	5 gal or kWh	176,921 mi
7/31/2020 - The end-of-month odometer reading must be between 176,921 and 177,125 mi		
8/6/2020	12 gal or kWh	177,125 mi
8/12/2020	14 gal or kWh	177,363 mi
8/14/2020	12 gal or kWh	177,567 mi

Date of refueling / charging	Amount of fuel	Estimated odometer reading
8/18/2020	12 gal or kWh	177,771 mi
8/21/2020	12 gal or kWh	177,975 mi
8/24/2020	10 gal or kWh	178,145 mi
8/27/2020	14 gal or kWh	178,383 mi
8/31/2020 - The end-of-month odometer reading must be between 178,383 and 178,587 mi		
9/2/2020	12 gal or kWh	178,587 mi
9/9/2020	11 gal or kWh	178,774 mi
9/14/2020	10 gal or kWh	178,944 mi
9/17/2020	10 gal or kWh	179,114 mi
9/23/2020	15 gal or kWh	179,369 mi
9/30/2020 - The end-of-month odometer reading must be between 179,369 and 179,539 mi		
10/6/2020	10 gal or kWh	179,539 mi
10/13/2020	12 gal or kWh	179,743 mi
10/21/2020	14 gal or kWh	179,981 mi
10/27/2020	10 gal or kWh	180,151 mi
10/28/2020	11 gal or kWh	180,338 mi
10/31/2020 - The end-of-month odometer reading must be between 180,338 and 180,542 mi		
11/3/2020	12 gal or kWh	180,542 mi
11/10/2020	14 gal or kWh	180,780 mi
11/17/2020	10 gal or kWh	180,950 mi
11/19/2020	10 gal or kWh	181,120 mi
11/24/2020	12 gal or kWh	181,324 mi
11/26/2020	10 gal or kWh	181,494 mi
11/30/2020	10 gal or kWh	181,664 mi
11/30/2020 - The end-of-month odometer reading must be between 181,664 and 181,834 mi		
12/1/2020	10 gal or kWh	181,834 mi
12/9/2020	11 gal or kWh	182,021 mi
12/15/2020	12 gal or kWh	182,225 mi
12/18/2020	13 gal or kWh	182,446 mi
12/23/2020	7 gal or kWh	182,565 mi

Summary

Distance traveled based on the difference in odometer readings:	4,906 mi
Total distance that can be traveled based on the recorded fuel amounts:	4,906 mi