

Split Break Guide

Introduction

This document provides examples of how to calculate split breaks, in order to better understand the split break process and how to help our Drivers.

11-Hour Rule when 8-Hour Break is First

This example shows how many hours a Drive will have left on their 11-Hour Rule after a splits break. In this example:

- The eight-hour break (on Line 2) takes place first
- The two-hour break takes place after the eight-hour break (on Line 1 or Line 2)

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14-Hour Rule When 8-Hour Break is First

This example shows how many hours the Driver will have left on their 14-Hour Rule after a split break. In this example:

- The eight-hour break (on Line 2) takes place first
- The two-hour break takes place after the eight-hour break (on Line 1 or Line 2)

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11-Hour Rule when 2-Hour Break is

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3	Add together all of the time between the two breaks identified in step two.	<ul style="list-style-type: none"> Add together all of the time between the two breaks. <table border="1"> <thead> <tr> <th colspan="4">06/17/2012</th> </tr> <tr> <th>Status</th> <th>Start</th> <th>Duration</th> <th>Location</th> </tr> </thead> <tbody> <tr> <td>SB</td> <td>08:45</td> <td>8h 00m</td> <td>Lebec, CA</td> </tr> <tr> <td>DRV</td> <td>03:30</td> <td>5h 15m</td> <td>Lebec, CA</td> </tr> <tr> <td>ON</td> <td>03:15</td> <td>0h 15m</td> <td>Boulevard, CA</td> </tr> <tr> <td>OFF</td> <td>00:00</td> <td>3h 15m</td> <td>Boulevard, CA</td> </tr> </tbody> </table>	06/17/2012				Status	Start	Duration	Location	SB	08:45	8h 00m	Lebec, CA	DRV	03:30	5h 15m	Lebec, CA	ON	03:15	0h 15m	Boulevard, CA	OFF	00:00	3h 15m	Boulevard, CA
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