

Fleet Complete

FC WEB

Software Version: 1.14 Publication Date: January 25, 2018 Author: Training Department

Table of Contents

How to use this eBook

This online format enables you to locate topics of interest by using a dynamic table of contents.

- 1. To access a topic, click a blue underlined hyperlink.
- To return to the Table of Contents page, click the Grey Book icon that is located in the upper right corner of every page.

Tip! You can also press the CTRL and F keys at the same time to perform key word searches.

Copyright 2017 Complete Innovations Inc. All rights reserved. No partot this document may be reproduced in any form, including photocopyles or translation to another language, except with the express written consent of Complete Innovations. Fleet Complete is a registreed trademark of Complete Innovations Inc. All other product and service names mentioned herein are trademarks of their respective owners: and are used only for reference without any intent to infringe.

FC Web

Viewing the Client ID The Reports Module Accessing the Reports Module Generating Reports in FC Web Stop Report Trip Report Event Report Event Report Report Customization Sorting Data Grouping Data Hiding Columns Creating Custom Reports Accessing Saved Custom Reports Editing or Deleting Custom Reports

FC Web BI Dashboard

<u>Overview</u>

- Accessing the Dashboard
- Accessing the Dashboard, cont'd...

Behavior Dashboard

Safety Rank

Behavior Rank

Safety Risk Scorecard

Idling Time, Time Outside Working Hours, Distance Travelled

Behavior Scorecard

Viewing the Client ID	Table of Contents
	3

• The Client ID field is now available in the FC Web application.

Steps: How to View the Client ID

- From the Support Toolbar, click the User Profile (Person) icon
- Select User Profile and view the Client ID from the General tab



The Reports Module

Reports give you a detailed view of Fleet Complete data. They can be used for many purposes including fleet management and assessment of driver behavior; all of which provide benefits for a customer's business needs.

Current operational Reports within FC Web include the Activity, Distance Travelled, Idling Time, and POI Reports.

Newly available operational Reports include the Stop, Trip and Event Reports.

Overview: Read the slide.

4



Accessing the Reports Module



Steps: Accessing the Reports Module 1. From Main Menu, select Reporting



6

Generating Reports in FC Web

■ Nov 2, 2017 * →	Nov 2, 2017	* Reports	
Select Report Type			
Activity	•		
Distance	R		
tole			
Trip	0	L	
Step			
	3631366		
	3031200 y		
ADYSTOOL - simulation	on device		
0488184036			
A BLACKBERRYZ			
A BLACKBERRY22			
A BLACKBERRY22			
A BLACKBERRY22			
A BLACKBERRY22 aaa aaa < 1 of	13 >		
A BLACKBERRY22 aaa aaa < 1 of Work Hours	13 >		
A BLACKBERRY22 aaa aaa < 1 of Work Hours Any Time	13 >		
A BLACKBERRY22 aaa aaa < 1 of Work Hours Any Time include Input States	13 >		
A BLACKBERRY22 ass <pre></pre>	13 >		
A BLACKBERRY22 asa <pre></pre>	13 >		

Overview:

- There are currently seven operational reports available on FC Web.
- You can retrieve twelve months' worth of data or as far back as when your devices were installed if less than 12 months; however, you can only query 30 days of data at a time.

Steps: Accessing an Operational Report

- 1. From the Reporting screen, select the date range for the reports
- 2. In the **Select Report Type** field, click the dropdown arrow to choose one of the available reports
- 3. To include all assets in the report, select the checkbox to the left of Select all Assets
- 4. Select individual assets from the list by checking the box next to the asset's description **OR**
- 5. Search for a particular asset by typing the asset's name and using the **Search** (magnifying glass) icon
- 6. Tap Get Reports



Stop Report

Reporting -													• 9	*
E Nov 1, 2017 * → E Nov 30, 2017 * Select Report Type	Reports Asset	Asset Type Vet	tule Type Resource/Crew	From Tame	To Time	Duration	Address	POX POLCode	During Working Hours	Vale OPS	Lattude Longit	de USD N	elabed Asset	~
5100 ·	00 W0T TOUCH Live Asset - 00003801822303F Genet	GA123	Alex	Nov 5, 2017 7:19:15 PM	Nov 6, 2017 9 28 32 PM	1d2h9min	18 Dallimury Ce Toronto DN	and dial	No	Yes	43.73113 -251	13442		
her X Q	DO NOT TOUCH Live Asset - 000036016223/0F Genet	GA123	Adam	Nov 6, 2017 9 51 05 PM	Nov 10, 2017 5 22 11 PM	1 3 d 19 h 31 min	Don Mills Rd Taronio ON	Repot	No.	Yes	43.74825 -74	146.4		
CO NOT TOUCH Live Asset - 000098216223(SF Genral)	DO NOT TOUCH Use Asset - 000036016223/04 Genet	GA123	Adam	Nev 10, 2017 5:31:11 PM	Nov 10, 2017 9 50 54 PM	43h 20 mm	Don Mills Rd Toronto ON	Other PGI	84	Ves	43.73493 -753	14289		
Uver Assert - 000030020121 (Lorinda) Image: Uver Assert - 0000300205175 (Adam)	DO NOT TOUCH Live Asset - 000038016223(3# Genet	GA123	Adam	Nov 10, 2017 9:55:07 PM	Nov 13, 2017 2:34 26 PM	2 d 16 h 29 mil	Dun Milla Rel Toronto ON	Other POI	No	Yes	43.73493 -25	14289		
Civer Asset - 0733200038F3(Olemba)	50 NOT TOUCH Live Asset - 00003601622305F Genet	GA123	Adam	Nov 13, 2017 4:27 04 PM	Nov 13, 2017 5 27.46 PM	f 1h1min	Don Mills Rd Taronis ON	Other POI	No.	Yes	43.73493 -24	14289		
NOT Live Asset - 000034029070 (Adum M05200) NOT Live 011220068060(Adums Georal)	DO NOT TOUCH Live Asset - 000036019223(0F Genet	04123	Adam	New 13, 2017 6-15-16 PM	Nov 13, 2017 7 32 34 PM	1 h 17 mm	14 Salienure Ce Toronto DN	Repo 10	No.	Yes	43.73103 -79	13486		
	DO NOT TOUCH Live Asset 00003601822303F Genet	GA123	Adam	Nov 13, 2017 7:52 01 PM	Nov 13, 2017 8,09.40 PM	18 min	Dun Mills Ré Toronto ON	new ice 55	No	Yes	43.73401 -252	14302		
< 1of1 >	DO NOT TOUCH Live Asset - 000038016223(SF Genvel	GA123	Adam	Nov 13, 2017 8:14:04 PM	Nov 13, 2017 8:38:40 PM	25 mm	Families Mail Dr Toronto DN		No.	Yes	43.77926 -293	1451		
Any Series (Constraints) (Cons														
Overview:												_		
The Stop	Report provides	the c	details o	f when a	an asset	t was	stopped	for a s	specific	: len	gth c	of tin	ne	
(i.e. to see	e if assets remain	n at v	varehou	ses long	er thar	ı desi	red).							

Steps: Generating a Stop Report

- 1. Follow the previous steps for generating reports in FC Web
- 2. Under **Work Hours**, choose from: *Anytime*, *During Working Hours* or *Outside of Working Hours* (During or Outside of Working Hours will only apply if you are using Work Schedules for your assets)
- 3. In the **Minimum Stop Time (minutes)** field, type in the minimum stop duration
- 4. Click Get Reports



Trip Report

📁 Reporting -											e q	- i
New 1, 2017 Active 10, 2017 Second Report Type Trip *	Reports Asset D0 NOT TOUDS Law Asset - 200700114271007 Gauge)	Asset Type Vehicle Type	Resource/Drew	Start Location	Start POI	Ignilian On	Move Time	End Location	End POI	Step Time	Ignition Off	Start Moved
ine X Q	DO NOT TOUCH Live Asset - 000036016223(6P Genet)	GA123	Ains	17 Crescentries fid Rohmand Hill DN		Nov 5, 2017 6 55 45 PM	Nov 5, 2017 6:56:15 PM	18 Dallemare Cir Turunto CN	ant shaft	Nor 5, 2017 7 12:45 PM	Nov 5, 2017 7 16:40 PM	+ 1 min
SO NOT TOUCH Live Asset - 000034016223(SF Garret)	DO NOT TOUCH Live Asset - 000036214233(SF Genvil)	QA123	Alter	18 Dallimore Cr Toronto ON	add dfadf	Nov 5, 2017 7:17:33 PM	Nov 5, 2017 7 17 33 PM	18 Dallenore Cir Toronto ON	101.050	Nov 5, 2017 7:18:15 PM	Nov 5, 2017 7 39 15 PM	
Uver Asset - 00023622675 (Adam)	D0 N01 1000H Uve Asset - 000056016223(DF Genetic)	QA123	Adam	18 Dallemore Cir Tononto ON	add dfadf	Nov 6, 2017 9:2832 PM	Nov 6, 2017 9 33 38 PM	Graphon Hall Pf Toronto DN		Nov 6, 2017 9 38 38 PM	Nov-6, 2017 9-40 07 PM	5 mm
Uve Asset - 0/25200008/3(00emds) NOT Uve Asset - 000034029071 (Adam M05200) sol (DO NOT TOUCH Live Asset - 000036014223(SF Genvel)	QA123	Adam	1022 York Mills Rd Toronto ON	Reput	Nev 6, 2017 9:48:14 PM	Nov 6, 2017 9:48:14 PM	1011 York Mills Rd Toronto ON	Report	Nov 6, 2017 9,48,48 PM	Nov 6, 2017 1948 AB PM	1100
C and the state of the second	DO NOT TOUCH Live Asset - 000036016223(DF Geneti)	GA123	Adam	Don Mills Rd Tananto ON	Reput	Nov 6, 2017 5, 45, 41, PM	Nov 6, 2017 9 50:11 PM	Don Mills Rd Taronto ON	Repot	Nov 6, 2017 8 51 05 PM	Nov 6, 2017 9:51:05 PM	+ 1 min
< 1ef1 >	DO NOT TOUCH Live Asset - 000036016223(DF Genvil)	Q4123	Adam	Don Mills Rd Tananto DN	Other POI	Nov 10, 2017 5 22:11 PM	Nev 10, 2017 5:22:11 PM	Due Mills Rg Torunto (IN	Other POI	Nov 10, 2017 5,25-41 PM	Nov 10, 2017 5:25.41 PM	
Any Time *	DO NOT TOUCH Live Asset - 000136214223(SF Genvil) DO NOT TOUCH Live Asset - 00036014223(SF Genvil)	QA128 QA128	Adam	Don Mills Rd Tanonto DN	Other POI	Nov 10, 2017 5:26:08 PM	Nov 10, 2017 5-26 DB PM	Don Mills Rd Tananta ON	Other POI	Nov 10, 2017 5 31:11 PM	Nov 10, 2017 5:31:11 PM	
	DO NOT TOUCH Live Asset - 000036019373(GF Gervel)	Q4129	Adam	Don Mills Rd Toronto DN	Other POI	Nov 13, 2017 2 34 26 PM	Nev 13, 2017 2:34.26 PM	Don Mills Rd Tonunto CN	Other POI	Nor 13, 2017 4 27:04 PM	Nev 13, 2017 4:27:04 PM	
	DO NOT TOUCH Live Asset - 000036014223(SP Servel)	04123	Adam	Don Mills Rd Taronto DN	Other POI	Nov 13, 2017 5 27.46 PM	Nev 13, 2017 5:27-45 PM	Don Mills Rd Taronto ON	Other POX	Nov 13, 2017 5 32:18 PM	Nov 13, 2017 5:32:18 PM	
	D0 N01 T0UCH Live Asset - 000636016223(SF Genul)	QA123	Adam	Don Mills Rd Taronto DN	Ofw PO	Nov 13, 2017 5 35 10 PM	Nov 13, 2017 5.35.38 PM	8 Queens Quay E Toronto DN		Nov 13, 2017 5 29-40 PM	Nov 13, 2017 5-41 52 PM	+ 1 min
	DG NOT TOUCH Live Asset - 000836016223(GF Genvil)	Q4123	Adam	B Queens Quay E Toronto ON		Nov 13, 2017 5,44 32 PM	Nov 13, 2017 5,45.07 PM	Don Yalley Pkwy Toronto ON		Nov 13, 2017 5 54 13 PM	Nev 13, 2017 5 54 13 PM	+ 1 mm
	DO NOT TOUCH Live Asset - 00008016223(DF Geneti) DO NOT TOUCH Live Asset - 00008016223(DF Geneti)	GA128	Adam	Den Valley Plwy Toronto ON 14 Dallimore Cir Toronto ON	Repo 10	Nov 13, 2017 5.54 46 PM	Nov 13, 2017 5:55:16 PM	té Datenure de Toronio ON	Repo 10	Nov 13, 2017 6:07:46 PM	Nov 13, 2017 0.13:16 PM	+ Timen
	DO NOT TOUCH Live Asset - 000036016223(DF Genet)	Q4123	Adam	50 Green Belt Dr Tarseta (2%	Repo 10	Nov 13, 2017 7 33 55 PM	Nov 13, 2017 7:36 25 PM	Don Mills Rd Tananta DN	new ion 55	Nov 13, 2017 7 39 35 PM	Nov 13, 2017 7.46.55 PM	2 mm

• The Trip Report provides the details of an asset's trips (i.e. how long it took the asset to get to a specific address based on time between ignition on and ignition off).

Steps: Generating a Trip Report

1. Follow the previously mentioned steps for generating reports in FC Web

8



Event Report

📁 Reporting -							0	G	-	
Nov 1, 2017 ▼ → ■ Nov 30, 2017 ▼	Reports						6	2 (>	٥
Report Type	Asset	Asset Type	Resource/Crew	Event	Rule Type	From Time	Start Location		St	art POI
Event X	DO NOT TOUCH Live Asset - 000036016223(GF Genx6)	QA123	Alex	OUTSIDE	Outside Work Hours Usage	Nov 5, 2017 6:49:14 PM	Spadina Rd Richmond Hill ON			Î
Search DO NOT TOUCH LIVE ASSET X Q	DO NOT TOUCH Live Asset - 000036016223(GF Genx6)	QA123	Alex	QA ENVIRONMENT - OUTSIDE	Outside Work Hours Usage	Nov 5, 2017 6:49:14 PM	Spadina Rd Richmond Hill ON			
DO NOT TOUCH Live Asset - 000036016223(GF Genx	DO NOT TOUCH Live Asset - 000036016223(GF Genx6)	QA123	Alex	AIDLESADSASSSSS	Idle	Nov 5, 2017 6:54:42 PM	192 Spadina Rd Richmond Hi	ION		
	DO NOT TOUCH Live Asset - 000036016223(GF Genx6)	QA123	Alex	IDLINGGG	Idle	Nov 5, 2017 6:54:42 PM	192 Spadina Rd Richmond Hi	ION		
	DO NOT TOUCH Live Asset - 000036016223(GF Genx6)	QA123	Alex	TEST IULIAN	Idle	Nov 5, 2017 6:54:42 PM	192 Spadina Rd Richmond Hi	ION		
	DO NOT TOUCH Live Asset - 000036016223(GF Genx6)	QA123	Alex	OUTSIDE	Outside Work Hours Usage	Nov 5, 2017 6:55:45 PM	97 Crescentview Rd Richmon	5 HILL ON		
< 1 of 1 >	DO NOT TOUCH Live Asset - 000036016223(GF Genx6)	QA123	Alex	QA ENVIRONMENT - OUTSIDE	Outside Work Hours Usage	Nov 5, 2017 6:55:45 PM	97 Crescentview Rd Richmon	5 HILLON		
Any Time *	DO NOT TOUCH Live Asset - 000036016223(GF Genx6)	QA123	Alex	SPEEDRULE_260_MZRS	Speed Limit	Nov 5, 2017 7:00:15 PM	Hwy-404 Markham ON			
	DO NOT TOUCH Live Asset - 000036016223(GF Genx6)	QA123	Alex	NEW SPEED LIMIT	Speed Limit	Nov 5, 2017 7:00:15 PM	Hwy-404 Markham ON			
	DO NOT TOUCH Live Asset - 000036016223(GF Genx6)	QA123	Alex	RULE	Speed Limit	Nov 5, 2017 7:00:15 PM	Hwy-404 Markham ON			
GET REPORTS	DO NOT TOUCH Live Asset - 000036016223(GF Genx6)	QA123	Alex	QAENV2	Speed Limit	Nov 5, 2017 7:00:15 PM	Hwy-404 Markham ON			

Overview:

- The Event Report provides the details of when an event was triggered for asset's.
- Events refer to Rules setup in the application to monitor asset behaviour. (i.e. when an asset experienced harsh braking, or exceeded the speed limit set in the rule).

Steps: Generating an Event Report

1. Follow the previously mentioned steps for generating reports in FC Web



- Reports are customizable as per client needs. For example, not all clients will need certain column headers and certain clients will need to move around columns which take priority.
- This customization allows the client to choose which information can be prioritized, thus offering flexibility for report customization.
- Because there are set reports in our system, we offer this customization feature to give clients more flexibility within the set reports.



- Reports are pre-defined; however, users will have the ability to sort, group, and hide columns in their reports through the reporting module to help better suit their needs.
- Sorting information allows the user to change the order in which the data is displayed.

Steps: Sorting Report Data

- From the Reporting Screen, click the Customize View (cogwheel) icon
- From the Customize View window, sort information within the column alphabetically by hovering your mouse to the right of a desired column:
 - Click the upward arrow for Ascending order (A to Z) OR
 - Click the downward arrow for **Descending** order (Z to A)
- Click Save

	Groupii	ng Data	
customize View	B C X	Customize View	B C X
Columns	i i	Column Group	
✓ Asset	🚍 IF 🛧 🔸	Asset	■ ℡ 个 ↓
Asset Type	Group By	Columns	
Vehicle Type	↑ ↓	Asset Type	↑ ↓
Resource/Crew	↑ ↓	Vehicle Type	↑ ↓
Start Location	↑ ↓	Resource/Crew	↑ ↓
Start POI	↑ ↓	Start Location	↑ ↓
Ignition On	↑ ↓	Start POI	↑ ↓
Move Time	↑ ↓	Ignition On	↑ ↓
End Location	↑ ↓	Move Time	↑ ↓
End POI	↑ ↓	End Location	↑ ↓
Stop Time	ΛΨ -	C End POI	↑ ↓

- Grouping information allows the user to view a more compressed view of the data.
- You can group by more than one column.

Steps: Grouping Data

- From the Reporting Screen, click the Customize View (cogwheel) icon
- In the Customize View window, hover your mouse to the right of a desired column and click the **Group By** (3-line) icon
- The column header you have grouped by will appear at the top of the page underneath the *Column Group* header
- To group by more than one column, repeat the steps above
- Click Save

Hiding Columns B C X Customize View Asse eet Tyne ~ 2 Mous Tim ~ ~ 13

Overview:

- Some columns may not be relevant for your reporting purposes and can be hidden from your view.
- Typical uses for this are to hide the column showing units of measurement not relevant for your organization.

Steps: Hiding Columns

- From the Reporting Screen, click the Customize View (cogwheel) icon
- From the Customize View window, select the checkbox to the left of the column to remove the checkmark
- Click Save

Steps: Showing Columns

- From the Reporting Screen, click the Customize View (cogwheel) icon
- From the Customize View window, select the checkbox to the left of the column to re-add the checkmark
- Click Save



Creating Custom Reports

Reporting -			0 Ω±
Cec 15, 2017 → C Dec 15, 2017 → Report Type Trip X	Reports		•
	Add Custom View	BCX	
Search Q.	Name * Cutom View Name is required 0 / 50	Report Type * Trip X	
ADV-MGS100-000003651266	Columns		
ADVSTOOL - simulation device	Z Asset	↑ ↓	
	Asset Type	↑ ↓	1
	Vehicle Type	↑ ↓	1 and
ABLACKEEPHKY2453453455455455467568969999301.	Resource/Crew	↑ ↓	
	Start Location	↑ ↓	
(10(17)	Start POI	↑ ↓	
(1017)	Ignition On	↑ ↓	and the second sec
Any Time *	Move Time	↑ ↓	1
	End Location	↑ ↓	
GET REPORTS			
Overview:			

• Users can add and save a customized report to be accessed at any time.

Steps: Adding a Custom View

- From the Reporting Screen, click the Add Custom View (cogwheel) button
- Type a Name for this view in the Name field
- Select the desired report from the Report Type field by clicking the "x" button to the right of the field
- Review slides above for step by step instructions on how to Sort, Group and Hide columns
- Click Save



Accessing Saved Custom Reports



- Steps: Accessing Saved Custom Reports In the **Report Type** field, click the 'x' to select the desired report
- •
- Any saved views will appear under the Custom Reports heading
- Select the desired custom report •
- Execute the report using the previously mentioned steps for generating reports •

15



Editing or Deleting Custom Reports



- Custom Reports can be viewed by ALL users.
- They can only be modified (Edited or Deleted) by the specific user who created the view or the Account Administrator.

Steps: Editing or Deleting Custom Reports

- In the Report Type field, click the 'x' to select the desired report
- Any saved views will appear under the Custom Reports heading
- Select the desired custom report
- · Select the Edit (pencil) icon to Edit the custom report

OR

• Select the Delete (trashcan) icon to Delete the custom report

16



BI Dashboard - Overview

The BI Dashboard module within the FC Web application displays important and relevant metrics and key performance indicators (KPIs), for your Assets and/or Resources.

This enables you to keep track of your fleet's performance and effectively manage business opportunities and inefficiencies.

Overview:

Read the slide.

Accessing the Dashboard



Overview:

• The **Behaviour** Dashboard allows you to monitor your fleet for safety as well as driving behavior.

Steps: Accessing the Behavior Dashboard

- 1. From the Tracking Screen, select the dropdown arrow to the right of **Tracking**
- 2. Select Dashboard

Table of Contents



Steps: steps cont'd

1. From the My Reports dropdown arrow select Behavior Dashboard

Con Dealth						• •	
 My Reports Behavior 	bard -	_	Matt -	Select	Asset	Dec 12, 2016 - Dec	± ↓ ↓ 11,2017
	Safety Rank	© 1 /4	Behavior Rank.	© 2,₄	Safety Risk Scorecard Rapid Academic Towns Republication Counts Republications Republications Republic Counts	Table Trend 0 3 + 46 +	
	Idling Time Total	© 49,728 min	Time Outside Working Hours Total	© 54 _{min}	Distance Travelled	© 789 _{km}	

- The Behavior Dashboard provides visibility of the selected Asset's driving behavior, as well as a safety rank amongst your fleet.
- The lower the risk (which is indicated by the number of events), the higher the safety rank will be for the driver when comparing to other drivers in your fleet.

Steps: Selecting an Asset

- 1. From the Behavior Dashboard, select the dropdown arrow to the right of Select an Asset
- 2. Select an Asset from the list to view the asset's details

<image><image><image><image><image><image><image><image><image><image><image><image><image><image><image><image><image><image><image><image><image><image><image><image><image><image><image><image><image><image><image><image><image><image>

- Safety Risk is a weighted calculation based on the following events:
 - Rapid Acceleration
 - Harsh Braking
 - Harsh Cornering
 - Speeding (in minutes)
 - Distance
- This is calculated for all assets or resources and then sorted from lowest to highest, which creates a ranking.
- The lower the value, the higher the rank.
- For example, a safety rank of 1 out of 4 indicates you are the safest driver in your fleet of 4 (the latter number represents the total number of active drivers within the select date range).

			Behavi	or Ra	ank	Table of Co
 Dasht My Reports 	oard -	_	_	_	● G ± = ± ■ ¢	
Behavior	Safety Rank	° 1,4	Matt - Behavior Rank	° 2,4	Dec 12, 2016- Dec 11, 2017 Safety Behaviour is a weighted calculation based on rapid acceleration events, harsh braking events, harsh cornering events, harsh braking minutes, killing minutes, time outside working hours, and distance. This is man acculated for all assets or resources and then sorted from lowest to highest which there are are a ranking. The lower the value, the	
	Idling Time Total	∞ 49,728 _{min}	Time Outside Working Hours	∞ 54 _{min}	Distance Travelled © 1114,789 km	

- Behavior Rank is a weighted calculation based on the following events:
 - Rapid Acceleration
 - Harsh Braking
 - Harsh Cornering
 - Speeding (in minutes)
 - Idling (in minutes)
 - Time Outside Working Hours
 - Distance
- This is calculated for all assets or resources and then sorted from lowest to highest, which creates a ranking.
- The lower the value, the higher the rank.
- For example, a behavior rank of 2 out of 4 indicates you are the second safest driver in your fleet of 4 (the latter number represents the total number of active drivers within the select date range).

Dashboard Image: Control of the second shows which metrics contribute to the calculation of Safety Risk. The Total column shows the sum of each metric, and the Trend Column shows the sum of each metric sum of each met		Safety Risk Sco	orecard	Table of
Wy Reports Image: Control of the state o	Dashboard -		0 Ω±	
Safety Rank: If The Safety Risk The Total column shows which metrics contribute to the calculation of Safety Risk. The Total column shows the sum of each metric, and the Trend column indicates whether the risk is increasing or decreasing based on the selected date range. Safety Risk Rorecard for the selected date range. Miling Time: Imme Outside Working Hours Imme Outside Working Hours Imme Outside Working Hours 49,728 min 54 min 1114,7889 km	 My Reports Behavior 	Matt -		
49,728 min 54 min 114,789 km	Safety Rank	The Safety Risk Scorecard shows which metrics contribute to the calculation of Safety Risk. The 'Total' column shows the sum of each metric, and the 'Trend' column indicates whether the risk is increasing or decreasing based on the selected date range.	Safety Risk Scorecard Control Risk Scorecard Teal Trend Agrid Analeston Events a - mark biolog Events generity Events dea generity Events dea control Risk Control Risk Control Risk Control Risk Control Risk Control Risk	
	4	9,728 min 54 min	114,789 km	

- The Safety Risk Scorecard shows which metrics contribute to the calculation of the Safety Risk which determines the "Safety Rank" amongst the drivers.
- The 'Total' column shows the sum of each metric.
- The 'Trend' column indicates whether the risk is increasing or decreasing based on the selected date range.
- Within the 'Trend' column, the green downward arrow indicates that the number of events are decreasing
- The Red upward arrow indicates that the number of events are increasing
- The line indicates that the number of events are relativity even, or staying the same

Table of Contents Idling Time, Time Outside Working Hours, Distance Travelled Dashboard o n ± 1 ± 🕫 🗘 Dec 12, 2016 - Dec 11, 201 Matt Safety Rank 0 Behavior Rank 0 Safety Risk Scorecard 0 1 /4 2/4 ~ Idling Time Time Outside Working Hours Total Distance Travelled Total 0 49,728 min 54_{min} 114,789 km 24

- The following information displays for the selected driver and date range:
 - Idling Time displays the sum of all time spent idling
 - Time Outside Working Hours displays the sum of all time spent outside of scheduled working hours
 - Distance Travelled displays the sum of all distance travelled

Behavior Scorecard

My Reports Image: Control of Control	Dashboard	1 -						• • ·
Atter States Tradition Mitig Time Mitig Time </th <th> My Reports </th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>a :</th> <th>• ¤ •</th>	 My Reports 						a :	• ¤ •
Ant Bitter Tundie Identifie Beschländingsmach Soft Beschländing Beschländingsmach Beschländing Beschländing Stee STRSIG 25374 9 4 1 Image Schländing Matt 1.011190 20503 264.0 3 2 Image Schländing Richard 702047 20504 263.0 2 2 Image Schländing Dave 3146.05 20504 3 4 Image Schländing Image Schländing	Behavior Scorecard						Dec 12, 201	6 - Dec 11, 2017
Stee N35K3 2057 6 4 1 <th1< th=""> 1 <th1< th=""><th>Asset.</th><th>Distance Travelled</th><th>iding Time</th><th>Time Outside Working Hours</th><th>Safety Rank</th><th>Behaviour Rank</th><th>Behavior Risk</th><th></th></th1<></th1<>	Asset.	Distance Travelled	iding Time	Time Outside Working Hours	Safety Rank	Behaviour Rank	Behavior Risk	
Matt 31.043939 240.040 32.44 3 2	Steve	10755428	275787	0	4	1	I I I I I	
Richard NSSIGE MISMAR 4191 2 3 +	Matt	114700199	2963683	3244	1	2	• -	
Dave 12146339 24356 452 3 4	Richard	76206042	3853482	4191	2	3	<u>⊢ I I I I</u>	
	Dave	121405319	3939426	4052	3	4	1 1 1 •	

Overview:

- The Behavior Scorecard shows you how the overall fleet is performing.
- It provides a summary of ALL asset safety and driving behavior including:
 - Distance Travelled
 - Idling Time
 - Time Outside Working Hours
 - Safety Rank
 - Behavior Rank
 - Behavior Risk
- Click on an asset to view the details from the Behavior Dashboard.

Table of Contents

