

Accelerometer Data Dictionary

Copy the variable name from the ICAD dataset and use the find/search feature (Control F) to find the definition

1.	Variable Name	Example data	Definition
2.	Device Name	Actigraph	The name of the device (i.e. Actigraph)
3.	Model	GT1M	The generation (or model) of the accelerometer (i.e. 71256, 7164 or GT1M)
4.	Version	Not Available	The version of the model (not always provided)
5.	Firmware	Not Available	The firm wear used (not always provided)
6.	Serial Number	lyn2b16061215	This is the serial number of the device used – where not available 9s have been inserted (e.g. 99999999999999)
7.	Epoch Period	00:01:00	This should always be 00:01:00 (i.e. 60 seconds) as all data has been converted up to 60 seconds
8.	Header Start Date	09/15/2006	The date that the device was initialized to start collecting data (as it appears in the header)
9.	Header Start Time	05:00:00	The time that the device was initialized to start collecting data (as it appears in the header)
10.	Header Start Day of Week	Friday	The day of the week that the device was initialized to start collecting data (as it appears in the header)
11.	Header Start Month	September	The month in which the device was initialized to start collecting data (as it appears in the header)
12.	Header Download Date	09/22/2006	The date that data was downloaded from the monitor (as it appears in the header)
13.	Header Download Time	13:12:20	The download time as reported by the device header.
14.	Header Download Day of the Week	Wednesday	The download day of the week as reported by the device header.
15.	Header Download Month	November	The download month as reported by the device header.
16.	Header Memory Address	7512	The number of data points stored in the device as

			reported by the device header.
17.	Header Current Battery Voltage	3.98	The current battery voltage as reported by the device header.
18.	Header Mode	0	The mode the device is in (Integrated or non-Integrated with step data) as reported by the device header.
19.	Header Gender	Not Available	The gender of the subject as reported by the device header.
20.	Header Age	4	This is obtained from a 'read-in-file' which specifies the truncated age (years) of the participant. This allows Trost's (Freedson's) age specific intensity cut-points (TROST, S. G., R. R. PATE, J. F. SALLIS, et al. Age and gender differences in objectively measured physical activity in youth. Med. Sci. Sports Exerc. 34:350–355, 2002.) to be applied.
21.	Header Weight	Not Available	The weight of the subject as reported by the device header.
22.	Header Height	Not Available	The height of the subject as reported by the device header.
23.	Last Modified Date	05-Nov-2009	Last date the raw .dat file was modified.
24.	Last Modified Time	12:23:30	Last time the raw .dat file was modified.
25.	Read_InFileEnabled	YES	Indicates whether a read-in-file was used (used to later start dates and/or start times; note: even when these are not altered a read-in-file was used)
26.	Read-In File	C:\Documents and Settings\ls314\My Documents\NPRI Project\FINAL ICAD DAT FILES\Belgium Pre School\Belgium RIF\Belgium final	File directory of RIF – Useful for ICAD exec (QAQC checks) but not needed for end users

		RIF\dates_Belgium.4dys.rif	
27.	Read-In File Applied?	TRUE	Indicates whether or not the Read-In file was applied to the file.
28.	Read_InFileStartDate	04/12/2005	The start date on the RIF. Note when the header start date and the RIF start date are the same, no changes to start date were made.
29.	Read_InFileStartTime	05:00:00	The start time on the RIF. Note when the header start time and the RIF start time are the same, no changes to start time were made.
30.	Read-In File End Time	N/A	Time requested via Read-In file to mark the end of the swath of data under scrutiny.
31.	CollectionStartDay	1	The day that data is analyzed from. E.g. if monitors were deployed before initialization, collection start day would be 1
32.	CollectionStopDay	7	This is usually 7 days after 'CollectionStartDay'
33.	CollectionLength_in days	7	This is usually 7
34.	DateFormatUsed	mm/dd/yyyy	This indicates the data format used in the .DAT files (varies between and within studies)
35.	Downloaded Date/Time Trusted? (2 min. allowance)	TRUE	Indicates whether or not the download date (as reported by the header) coincides with the start date and memory address.
36.	Forecasted End Stamp	26-Nov-2008 13:12:00	The date and time of where the data should end given the start date and time, as well as the memory address.
37.	Header End Stamp (Download date/time)	26-Nov-2008 13:12:20	The actual download date and time as reported by the header.
38.	Final Start Date	22-Nov-2008	The start date used by the program (after any adjustments. ie: File Settings, Read-In file).
39.	Final Start Time	00:00:00	The start time used by the program (after any adjustments. ie: File Settings, Read-In file).
40.	Final Start Day of Week	Saturday	The start day of the week used by the program (after any adjustments. ie: File Settings, Read-In

			file).
41.	Final Start Month	November	The start month used by the program (after any adjustments. ie: File Settings, Read-In file).
42.	Final End Date	26-Nov-2008	The end date (or cutoff) used by the program (after any adjustments. ie: File Settings, Read-In file).
43.	Final End Time	13:11:00	The end time (or cutoff) used by the program (after any adjustments. ie: File Settings, Read-In file).
44.	Final End Day of Week	Wednesday	The end day of the week used by the program (after any adjustments. ie: File Settings, Read-In file).
45.	Final End Month	November	The end month used by the program (after any adjustments. ie: File Settings, Read-In file).
46.	Workspace Used	ICAD 2011	The name of the KineSoft workspace used at the time the report was generated.
47.	Viable Day (Minutes)	600	The number of wear minutes set in the file setting for a day to be valid
48.	Viable File (Days)	1	The number of valid days set in the file setting for a file to be valid
49.	Viable File Required Weekday Days	Any	File Settings: Specifies if specific weekdays need to be valid for a file to be valid
50.	Viable File Required Weekend Days	Any	File Settings: Specifies if specific weekend day needs to be valid for a file to be valid
51.	Runtime Continuous Zeros Treatment Enabled?	TRUE	Indicates whether or not the program has the Runtime Settings enabled.
52.	Runtime Consecutive Zeros >=	60	The number of consecutive zeros that will cause the zero count data to be re-coded as non-wear.
53.	Runtime Interruption Allowance (Minutes)	2	The number of minutes allowed (exceptions) in the string of consecutive zeros.
54.	Runtime Count Restriction Enabled?	FALSE	Indicates whether or not a minimum value is set

			for the Interruption function.
55.	Runtime Count Restriction Value	N/A	The minimum value required to indicate an interruption, based on the 'Base Epoch'.
56.	Runtime Count Restriction Value (adjusted for epoch)	N/A	The minimum value required to indicate an interruption adjusted if file epoch is not the same as the 'Base Epoch'.
57.	Runtime Replacement Character	z	The character to replace the zero data point in the file.
58.	Runtime Base Epoch (Seconds)	60	The epoch (in seconds) that values are based on.
59.	Spurious Limit (Counts)	30000	The count threshold per epoch that flags a file as being spurious
60.	Spurious Limit (Counts- adjusted for epoch)	30000	The count threshold per epoch that flags a file as being spurious – adjusted for epoch *
61.	Acceptable Plateau String (Epochs)	3	Three epochs in a row at the same count value is considered (behaviourally) acceptable. Four or more epochs with the same count value will be flagged as potentially spurious.
62.	Minimum Plateau Value (Counts)	10	Plateaus are only investigated at >10 counts (more likely to be able to have continuous counts if a person is sedentary or not wearing the monitor)
63.	Minimum Plateau Value (Counts- adjusted for epoch)	10	Plateaus are only investigated at >10 counts (more likely to be able to have continuous counts if a person is sedentary or not wearing the monitor) – adjusted for epoch*
64.	Base Epoch (Seconds)	60	The epoch* at which the runtime setting are based on

65.	Epochs Found	6552	The number of epochs found in the file on the days of week specified by the file settings
66.	Epochs Used	6552	The number of epochs used in the file on the days of week specified by the file settings
67.	Epochs for 7 Days Satisfied?	FALSE	If row 66 =10080 (1440 epochs per day x 7 days) then epochs for 7 days is satisfied
68.	Valid File?	TRUE	Based on the criteria set out in row 47 and row 48 is the file valid (e.g. does it have at least one valid day of data)
69.	MinutesMonday-Sunday	731	The number of wear minutes (using criteria set out in row 52) for each day of the week.
70.	Status Monday-Sunday	Pass	Based on the criteria set out in row 47 a PASS or FAIL is given to each day of the week depending on the number of wear minutes
71.	Position Monday-Sunday	Day 1	The position of each day of the week (e.g. if the first day of data is Monday then Monday would be assigned a 1, and Tuesday a 2...)
72.	Number of Valid Days	7	Total number of valid days per file (using criteria set out in row 47)
73.	Number of Valid Minutes	5860	Total number of valid wear minutes (using the criteria set out in row 47)
74.	Number of Invalid Days	2	Total number of invalid days (using the criteria set out in row 47)
75.	Number of Invalid Minutes	40	Total number of invalid minutes
76.	Number of Valid Weekdays	5	Total number of Weekdays per file that meet the criteria for a valid day (see row 47)
77.	Number of Valid Weekday Minutes	4234	Total number of wear minutes on a Saturday and

			Sunday that meet the criteria for being valid (see row 47)
78.	Number of Invalid Weekdays	0	Total number of Weekdays (M-F) that do NOT meet the criteria for a valid day (see row 47)
79.	Number of Invalid Weekday Minutes	0	Total number of wear minutes on a weekday (M-F) that do not meet the criteria for being valid (see row 47)
80.	Number of Valid Weekend Days	2	Total number of Weekend days per file that meet the criteria for a valid day (see row 47)
81.	Number of Valid Weekend Minutes	1626	Total number of wear minutes on a Saturday and Sunday that meet the criteria for being valid (see row 47)
82.	Number of Invalid Weekend Days	0	Total number of Weekend days per file that do NOT meet the criteria for a valid day (row 47)
83.	Number of Invalid Weekend Minutes	0	Total number of wear minutes on a Saturday and Sunday that do not meet the criteria for being valid (see row 47)
84.	Minimum Value	0	The minimum count value found in the file
85.	Maximum Value	8766	The maximum count value found in the file
86.	Mean Value	272.15409	The average count value found in a file
87.	Median Value	66	The median count value found in a file

88.	Mode	1	The most frequent count value found in a file
89.	Range	8766	Maximum count value-the minimum count value
90.	Non-Wear Occurrences	9	The number of non-wear occurrences per file (the maximum number listed is defined in the report generation.
91.	Non-Wear Occurrence 1-10	Wed 04.16.2003 05:00:00 (128 Epochs)	List the date, time and epoch value (in parentheses) for every Non-Wear Occurrence.
92.	Interruption Occurrences	3	The number of interruptions in wear time per file (the maximum number listed is defined in the report generation settings
93.	Interruption Occurrence 1-10 Location 1-10	Sun 04.20.2003 07:59:00 (2 Epochs 615, 520)	List the date, time and number of epochs and value (in parentheses) for every interruption in wear time.
94.	Spurious Occurrences	3	The number of times a spurious occurrence (see row 59 for definition) occurred per file
95.	Spurious Occurrence 1-10 (Counts)	30724	The count value for each spurious occurrence (will be above the count value specified in variable 59)
96.	Spurious Plateau Occurrence 1 -10 Location 1-10	Tue 07.13.2004 18:09:00 (3 Epochs)	List the date, time and number of epochs (in parentheses) for every Spurious Plateau Occurrence
97.	Spurious Occurrence 1-10 Location 1-10	Sat 05.15.2004 10:46:00 (1 Epochs)	List the date, time and number of epochs (in parentheses) for every Spurious Occurrence
98.	Maximum Occurrences	1	The number of times an epoch is above the

			spurious count value (see row 59)
99.	Maximum Occurrence 1-10 (Counts)	8766	The count value for every maximum occurrence
100.	Maximum Plateau Occurrence 1-10 Location 1-10	Tue 07.13.2004 18:09:00 (3 Epochs)	List the date, time and number of epochs (in parentheses) for every Maximum Plateau Occurrence
101.	Maximum Occurrence 1-10 Location 1-10	Wed 04.16.2003 11:42:00 (1 Epochs)	List the date, time and number of epochs (in parentheses) for every Maximum Occurrence
102.	Plateau Occurrences	2	The number of times per file a Plateau occurs per file (see row 61-63 for the definition of a Plateau)
103.	Plateau Occurrence 1-10 (Counts)	32	The count value for each given occurrence.
104.	Plateau Occurrence 1-10 Location 1-10	Mon 06.16.2003 13:48:00 (3 Epochs)	List the date, time and number of epochs (in parentheses) for every Plateau Occurrence
105.	Non-Plateau Occurrence 1-10 Location 1	Thu 06.19.2003 20:29:00 (1 Epochs)	List the date, time and number of epochs (in parentheses) for every Non-Plateau Occurrence
106.	Wear Bouts Monday-Sunday	1	The number of periods of wear (interrupted by non-wear) for each day of the week. See row 52 and row 53 for criteria for wear.
107.	RawDaysofCollection	6.999999	These are the number of days of data collection which the same as 'CollectionLength_indays' unless the monitor was downloaded before this date or the battery runs out.
108.	Wear Counts Monday-Sunday	406434	The total counts per day (e.g. Monday-Sunday)

			during wear time
109.	Wear Minutes Monday- <i>Sunday</i>	677	The number of minutes of wear per day (e.g. Monday-Sunday). This variables is usually used to calculate whether a day/file is valid (e.g. ≥ 10 wear hrs per day)
110.	Wear Minutes Monday - <i>Sunday</i> Hour: 0 - 23	0	The number of wear minutes for each hour (0-23) of each day (e.g. Monday-Sunday)
111.	Wear Bouts Valid Days Total	7	The total number of periods of wear (interrupted by non-wear) over valid days only.
112.	Wear Bouts Valid Days Total Per Day	1.14	The total number of periods of wear (interrupted by non-wear) per day (using valid days only).
113.	Wear Bouts Valid Days Total Per Minute	.00	The total number of periods of wear (interrupted by non-wear) per minute (using valid days only).
114.	Wear Bouts Valid Days Total Per Weekday Day	1.20	The total number of periods of wear (interrupted by non-wear) per weekday (using valid days only).
115.	Wear Bouts Valid Days Total Per Weekday Minute	.00	The total number of periods of wear (interrupted by non-wear) per weekday minute (using valid days only).
116.	Wear Bouts Valid Days Total Per Weekend Day	1.00	The total number of periods of wear (interrupted by non-wear) per weekend day (using valid days only).
117.	Wear Bouts Valid Days Total Per Weekend Minute	.00	The total number of periods of wear (interrupted by non-wear) per weekend minute (using valid days only).
118.	Wear Bouts Valid Days Total Weekday	6	The total number of periods of wear (interrupted by non-wear) during weekdays (using valid days only).
119.	Wear Bouts Valid Days Total Weekend	2	The total number of periods of wear (interrupted by non-wear) during weekend days (using valid

			days only).
120.	Wear Counts Valid Days Total	2661667.00	The total counts during wear time over valid days only.
121.	Wear Counts Valid Days Total Per Day	380238.1429	The total counts during wear time per day (using valid days only).
122.	Wear Counts Valid Days Total Per Minute	454.2093857	The total counts during wear time per minute (using valid days only).
123.	Wear Counts Valid Days Total Per Weekday Day	464217.60	The total counts during wear time per weekday (using valid days only).
124.	Wear Counts Valid Days Total Per Weekday Minute	548.2021729	The total counts during wear time per weekday minute (using valid days only).
125.	Wear Counts Valid Days Total Per Weekend Day	170289.50	The total counts during wear time per weekend day (using valid days only).
126.	Wear Counts Valid Days Total Per Weekend Minute	209.4581796	The total counts during wear time per weekend minute (using valid days only).
127.	Wear Counts Valid Days Total Weekday	2321088.00	The total counts during wear time during weekdays (using valid days only).
128.	Wear Counts Valid Days Total Weekend	340579	The total counts during wear time during weekend days (using valid days only).
129.	Wear Minutes Valid Days Total	5860	The total minutes of wear time over valid days only.
130.	Wear Minutes Valid Days Total Per Day	837.1428571	The total minutes of wear time per day (using valid days only).
131.	Wear Minutes Valid Days Total Per Minute	1.00	The total minutes of wear time per minute (using valid days only).
132.	Wear Minutes Valid Days Total Per Weekday Day	846.80	The total minutes of wear time per weekday (using valid days only).
133.	Wear Minutes Valid Days Total Per Weekday Minute	1.00	The total minutes of wear time per weekday minute (using valid days only).
134.	Wear Minutes Valid Days Total Per Weekend Day	813.00	The total minutes of wear time per weekend day (using valid days only).
135.	Wear Minutes Valid Days Total Per Weekend	1.00	The total minutes of wear time per weekend

	Minute		minute (using valid days only).
136.	Wear Minutes Valid Days Total Weekday	4234	The total minutes of wear time during weekdays (using valid days only).
137.	Wear Minutes Valid Days Total Weekend	1626	The total minutes of wear time during weekend days (using valid days only).
138.	Wear Bouts Monday- <i>Sunday</i> Hour: 0-23	1	The number of periods of wear (interrupted by non-wear) for each hour (0-23) of each day (e.g. Monday-Sunday)
139.	Wear Counts Monday- <i>Sunday</i> Hour: 0-23	15792	The total counts (during wear time) for each hour (0-23) of each day (e.g. Monday-Sunday)
140.	Wear Minutes Monday- <i>Sunday</i> Hour: 0-23	60	The number of minutes of wear for each hour (0-23) of each day (e.g. Monday-Sunday).
141.	Wear Bouts Monday- <i>Sunday</i> Window: 15:30-16:00	1	The total number of periods of wear (interrupted by non-wear) for a window of time (15:30-16:00)
142.	Wear Bouts Monday- <i>Sunday</i> Window: 15:30-16:30	1	The total number of periods of wear (interrupted by non-wear) for a window of time (15:30-16:30)
143.	Wear Counts Monday- <i>Sunday</i> Window: 15:30-16:00	18059	The total counts (during wear time) for a window of time (15:30-16:30)
144.	Wear Counts Monday- <i>Sunday</i> Window: 15:30-16:30	35274	The total counts (during wear time) for a window of time (15:30-16:00)
145.	Wear Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	30	The number of minutes of wear for a window of time (15:30-16:00)
146.	Wear Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	60	The number of minutes of wear for a window of time (15:30-16:30)
147.	Sedentary Bouts Monday- <i>Sunday</i>	210	The total number of periods (interrupted by non-sedentary counts) that are classified as “sedentary”# for each day (e.g. Monday-Sunday).
148.	Sedentary Counts Monday- <i>Sunday</i>	14012	The total number of counts that are classified as “sedentary”# for each day (e.g. Monday-Sunday).
149.	Sedentary Minutes Monday- <i>Sunday</i>	951	The total number of minutes that are classified as

			“sedentary”# for each day (e.g. Monday-Sunday).
150.	Light_Evenson Minutes Monday- <i>Sunday</i>	395	The total number of minutes that are classified as “Light_Evenson”# for each day (e.g. Monday-Sunday).
151.	Moderate_Evenson Minutes Monday- <i>Sunday</i>	25	The total number of minutes that are classified as “Moderate_Evenson”# for each day (e.g. Monday-Sunday).
152.	Vigorous_Evenson Minutes Monday- <i>Sunday</i>	2	The total number of minutes that are classified as “Vigorous_Evenson”# for each day (e.g. Monday-Sunday).
153.	MVPA_Evenson Minutes Monday- <i>Sunday</i>	27	The total number of minutes that are classified as “MVPA_Evenson”# for each day (e.g. Monday-Sunday).
154.	Sedentary_Pate Bouts Monday- <i>Sunday</i>	105	The total number of periods (interrupted by non-sedentary counts) that are classified as “sedentary_Pate”# for each day (e.g. Monday-Sunday).
155.	Light_Pate Minutes Monday – <i>Sunday</i>	0	The total number of minutes that are classified as “Light_Pate”# for each day (e.g. Monday-Sunday).
156.	Moderate_Pate Minutes Monday– <i>Sunday</i>	9	The total number of minutes that are classified as “Moderate_Pate”# for each day (e.g. Monday-Sunday).
157.	Vigorous_Pate Minutes Monday– <i>Sunday</i>	3	The total number of minutes that are classified as “Vigorous_Pate”# for each day (e.g. Monday-Sunday).
158.	MVPA_Pate Minutes Monday- <i>Sunday</i>	14	The total number of minutes that are classified as “MVPA_Pate”# for each day (e.g. Monday-Sunday).
159.	Sedentary_vanC Bouts Monday – <i>Sunday</i>	3	The total number of periods (interrupted by non-sedentary counts) that are classified as “sedentary_vanC”# for each day (e.g. Monday-Sunday).

160.	Sedentary_vanC Counts Monday- <i>Sunday</i>	5190	The total number of counts that are classified as “sedentary_vanC”# for each day (e.g. Monday-Sunday).
161.	Sedentary_vanC Minutes Monday- <i>Sunday</i>	32	The total number of minutes that are classified as “Sedentary_vanC”# for each day (e.g. Monday-Sunday).
162.	Light_vanC Minutes Monday- <i>Sunday</i>	1	The total number of minutes that are classified as “Light_vanC”# for each day (e.g. Monday-Sunday).
163.	Moderate_vanC Minutes Monday- <i>Sunday</i>	3	The total number of minutes that are classified as “Moderate_vanC”# for each day (e.g. Monday-Sunday).
164.	Vigorous_vanC Minutes Monday- <i>Sunday</i>	0	The total number of minutes that are classified as “Vigorous_vanC”# for each day (e.g. Monday-Sunday).
165.	MVPA_vanC Minutes Monday- <i>Sunday</i>	5	The total number of minutes that are classified as “MVPA_vanC”# for each day (e.g. Monday-Sunday).
166.	Light Minutes Monday- <i>Sunday</i>	33	The total number of minutes that are classified as “Light”# for each day (e.g. Monday-Sunday).
167.	Moderate Minutes Monday- <i>Sunday</i>	14	The total number of minutes that are classified as “Moderate”# for each day (e.g. Monday-Sunday).
168.	Vigorous Minutes Monday- <i>Sunday</i>	1	The total number of minutes that are classified as “Vigorous”# for each day (e.g. Monday-Sunday).
169.	MVPA Minutes Monday- <i>Sunday</i>	6	The total number of minutes that are classified as “MVPA”# for each day (e.g. Monday-Sunday).
170.	MVPA_liberal Minutes Monday- <i>Sunday</i>	0	The total number of minutes that are classified as “MVPA_liberal”# for each day (e.g. Monday-Sunday).
171.	LVPA Bouts Monday- <i>Sunday</i>	7	The total number of periods (interrupted by non-LVPA counts) that are classified as “LVPA”# for each day (e.g. Monday-Sunday).

172.	LVPA Minutes Monday- <i>Sunday</i>	33	The total number of minutes that are classified as “LVPA”# for each day (e.g. Monday-Sunday).
173.	LVPA Counts Monday- <i>Sunday</i>	6462	The total number of counts that are classified as “LVPA”# for each day (e.g. Monday-Sunday).
174.	Light_TROST(REG) Minutes Monday- <i>Sunday</i>	16	The total number of minutes that are classified as “Light_TROST(REG)”# for each day (e.g. Monday-Sunday).
175.	Moderate_TROST(REG) Minutes Monday- <i>Sunday</i>	6	The total number of minutes that are classified as “Moderate_TROST(REG)”# for each day (e.g. Monday-Sunday).
176.	Vigorous_TROST(REG) Minutes Monday- <i>Sunday</i>	0	The total number of minutes that are classified as “Vigorous_TROST(REG)”# for each day (e.g. Monday-Sunday).
177.	MVPA_TROST(REG) Minutes Monday- <i>Sunday</i>	2	The total number of minutes that are classified as “MVPA_TROST(REG)”# for each day (e.g. Monday-Sunday).
178.	Light_TROST(ELE) Minutes Monday- <i>Sunday</i>	26	The total number of minutes that are classified as “Light_TROST(ELE)”# for each day (e.g. Monday-Sunday).
179.	Moderate_TROST(ELE) Minutes Monday- <i>Sunday</i>	37	The total number of minutes that are classified as “Moderate_TROST(ELE)”# for each day (e.g. Monday-Sunday).
180.	Vigorous_TROST(ELE) Minutes Monday- <i>Sunday</i>	11	The total number of minutes that are classified as “Vigorous_TROST(ELE)”# for each day (e.g. Monday-Sunday).
181.	MVPA_Trost(ELE) Minutes Monday- <i>Sunday</i>	85	The total number of minutes that are classified as “MVPA_TROST(ELE)”# for each day (e.g. Monday-Sunday).
182.	Sedentary Bouts Valid Days Total	1312	The total number of periods (interrupted by non-sedentary counts) that are classified as “sedentary”# using valid data only.
183.	Sedentary Bouts Valid Days Total Per Day	188.71	The total number of periods (interrupted by non-

			sedentary counts) per day that are classified as “sedentary”# using valid data only.
184.	Sedentary Bouts Valid Days Total Per Weekday Day	187.80	The total number of periods (interrupted by non-sedentary counts) per weekday that are classified as “sedentary”# using valid data only.
185.	Sedentary Bouts Valid Days Total Per Weekend Day	191.00	The total number of periods (interrupted by non-sedentary counts) per weekend day that are classified as “sedentary”# using valid data only.
186.	Sedentary Bouts Valid Days Total Weekday	939	The total number of periods (interrupted by non-sedentary counts) over weekdays that are classified as “sedentary”# using valid data only.
187.	Sedentary Bouts Valid Days Total Weekend	382	The total number of periods (interrupted by non-sedentary counts) over weekend days classified as “sedentary”# using valid data only.
188.	Sedentary Counts Valid Days Total	114470	The total number of counts that are classified as “sedentary”# using valid data only.
189.	Sedentary Counts Valid Days Total Per Day	16352.86	The total number of counts per day that are classified as “sedentary”# using valid data only.
190.	Sedentary Counts Valid Days Total Per Weekday Day	15186.00	The total number of counts per weekday that are classified as “sedentary”# using valid data only.
191.	Sedentary Counts Valid Days Total Per Weekend Day	19270	The total number of counts per weekend day that are classified as “sedentary”# using valid data only.
192.	Sedentary Counts Valid Days Total Weekday	75930	The total number of counts over weekdays that are classified as “sedentary”# using valid data only.
193.	Sedentary Counts Valid Days Total Weekend	38540	The total number of counts over weekend days that are classified as “sedentary”# using valid data only.
194.	Sedentary Minutes Valid Days Total	6427	The total number of minutes that are classified as “sedentary”# using valid data only.
195.	Sedentary Minutes Valid Days Total Per Day	918.14	The total number of minutes per day that are classified as “sedentary”# using valid data only.

196.	Sedentary Minutes Valid Days Total Per Weekday Day	843.40	The total number of minutes per weekday that are classified as “sedentary”# using valid data only.
197.	Sedentary Minutes Valid Days Total Per Weekend Day	1105.00	The total number of counts per weekend day that are classified as “sedentary”# using valid data only.
198.	Sedentary Minutes Valid Days Total Weekday	4217	The total number of minutes over weekdays that are classified as “sedentary”# using valid data only.
199.	Sedentary Minutes Valid Days Total Weekend	2210	The total number of minutes over weekend days that are classified as “sedentary”# using valid data only.
200.	Light_Evenson Minutes Valid Days Total	2340	The total number of minutes that are classified as “Light_Evenson”# using valid data only.
201.	Light_Evenson Minutes Valid Days Total Per Day	334.29	The total number of minutes per day that are classified as “Light_Evenson”# using valid data only.
202.	Light_Evenson Minutes Valid Days Total Per Weekday Day	365.40	The total number of minutes per weekday that are classified as “Light_Evenson”# using valid data only.
203.	Light_Evenson Minutes Valid Days Total Per Weekend Day	256.50	The total number of counts per weekend day that are classified as “Light_Evenson”# using valid data only.
204.	Light_Evenson Minutes Valid Days Total Weekday	1827	The total number of minutes over weekdays that are classified as “Light_Evenson”# using valid data only.
205.	Light_Evenson Minutes Valid Days Total Weekend	513	The total number of minutes over weekend days that are classified as “Light_Evenson”# using valid data only.
206.	Moderate_Evenson Minutes Valid Days Total	250	The total number of minutes that are classified as “Moderate_Evenson”# using valid data only.
207.	Moderate_Evenson Minutes Valid Days Total Per Day	35.71	The total number of minutes per day that are classified as “Moderate_Evenson”# using valid data only.

			data only.
208.	Moderate_Evenson Minutes Valid Days Total Per Weekday Day	48.40	The total number of minutes per weekday that are classified as “Moderate_Evenson”# using valid data only.
209.	Moderate_Evenson Minutes Valid Days Total Per Weekend Day	4.00	The total number of counts per weekend day that are classified as “Moderate_Evenson”# using valid data only.
210.	Moderate_Evenson Minutes Valid Days Total Weekday	242	The total number of minutes over weekdays that are classified as “Moderate_Evenson”# using valid data only.
211.	Moderate_Evenson Minutes Valid Days Total Weekend	8	The total number of minutes over weekend days that are classified as “Moderate_Evenson”# using valid data only.
212.	Vigorous_Evenson Minutes Valid Days Total	53	The total number of minutes that are classified as “Vigorous_Evenson”# using valid data only.
213.	Vigorous_Evenson Minutes Valid Days Total Per Day	7.52	The total number of minutes per day that are classified as “Vigorous_Evenson”# using valid data only.
214.	Vigorous_Evenson Minutes Valid Days Total Per Weekday Day	10.12	The total number of minutes per weekday that are classified as “Vigorous_Evenson”# using valid data only.
215.	Vigorous_Evenson Minutes Valid Days Total Per Weekend Day	2.00	The total number of counts per weekend day that are classified as “Vigorous_Evenson”# using valid data only.
216.	Vigorous_Evenson Minutes Valid Days Total Weekday	53	The total number of minutes over weekdays that are classified as “Vigorous_Evenson”# using valid data only.
217.	Vigorous_Evenson Minutes Valid Days Total Weekend	62	The total number of minutes over weekend days that are classified as “Vigorous_Evenson”# using valid data only.
218.	MVPA_Evenson Minutes Valid Days Total	666	The total number of minutes that are classified as “MVPA_Evenson”# using valid data only.

219.	MVPA_Evenson Minutes Valid Days Total Per Day	95.14	The total number of minutes per day that are classified as “MVPA_Evenson”# using valid data only.
220.	MVPA_Evenson Minutes Valid Days Total Per Weekday Day	98.00	The total number of minutes per weekday that are classified as “MVPA_Evenson”# using valid data only.
221.	MVPA_Evenson Minutes Valid Days Total Per Weekend Day	88.00	The total number of counts per weekend day that are classified as “MVPA_Evenson”# using valid data only.
222.	MVPA_Evenson Minutes Valid Days Total Weekday	490	The total number of minutes over weekdays that are classified as “MVPA_Evenson”# using valid data only.
223.	MVPA_Evenson Minutes Valid Days Total Weekend	176	The total number of minutes over weekend days that are classified as “MVPA_Evenson”# using valid data only.
224.	Sedentary_Pate Bouts Valid Days Total	658	The total number of periods (interrupted by non-sedentary counts) that are classified as “Sedentary_Pate”# using valid data only.
225.	Sedentary_Pate Bouts Valid Days Total Per Day	94.00	The total number of periods (interrupted by non-sedentary counts) per day that are classified as “Sedentary_Pate”# using valid data only.
226.	Sedentary_Pate Bouts Valid Days Total Per Weekday Day	98.60	The total number of periods (interrupted by non-sedentary counts) per weekday that are classified as “Sedentary_Pate”# using valid data only.
227.	Sedentary_Pate Bouts Valid Days Total Per Weekend Day	83.00	The total number of periods (interrupted by non-sedentary counts) per weekend day that are classified as “Sedentary_Pate”# using valid data only.
228.	Sedentary_Pate Bouts Valid Days Total Weekday	492	The total number of periods (interrupted by non-sedentary counts) over weekdays that are classified as “Sedentary_Pate”# using valid data only.
229.	Sedentary_Pate Bouts Valid Days Total	166	The total number of periods (interrupted by non-

	Weekend		sedentary counts) over weekend days classified as “Sedentary_Pate”# using valid data only.
230.	Sedentary_Pate Counts Valid Days Total	94557	The total number of counts that are classified as “Sedentary_Pate”# using valid data only.
231.	Sedentary_Pate Counts Valid Days Total Per Day	13508.14	The total number of counts per day that are classified as “Sedentary_Pate”# using valid data only.
232.	Sedentary_Pate Counts Valid Days Total Per Weekday Day	14904.00	The total number of counts per weekday that are classified as “Sedentary_Pate”# using valid data only.
233.	Sedentary_Pate Counts Valid Days Total Per Weekend Day	10018.50	The total number of counts per weekend day that are classified as “Sedentary_Pate”# using valid data only.
234.	Sedentary_Pate Counts Valid Days Total Weekday	74520	The total number of counts over weekdays that are classified as “Sedentary_Pate”# using valid data only.
235.	Sedentary_Pate Counts Valid Days Total Weekend	20037	The total number of counts over weekend days that are classified as “Sedentary_Pate”# using valid data only.
236.	Sedentary_Pate Minutes Valid Days Total	2895	The total number of minutes that are classified as “Sedentary_Pate”# using valid data only.
237.	Sedentary_Pate Minutes Valid Days Total Per Day	413.57	The total number of minutes per day that are classified as “Sedentary_Pate”# using valid data only.
238.	Sedentary_Pate Minutes Valid Days Total Per Weekday Day	413.60	The total number of minutes per weekday that are classified as “Sedentary_Pate”# using valid data only.
239.	Sedentary_Pate Minutes Valid Days Total Per Weekend Day	413.50	The total number of counts per weekend day that are classified as “Sedentary_Pate”# using valid data only.
240.	Sedentary_Pate Minutes Valid Days Total Weekday	2068	The total number of minutes over weekdays that are classified as “Sedentary_Pate”# using valid

			data only.
241.	Sedentary_Pate Minutes Valid Days Total Weekend	827	The total number of minutes over weekend days that are classified as “Sedentary_Pate”# using valid data only.
242.	Light_Pate Minutes Valid Days Total	2602	The total number of minutes that are classified as “Light_Pate”# using valid data only.
243.	Light_Pate Minutes Valid Days Total Per Day	371.71	The total number of minutes per day that are classified as “Light_Pate”# using valid data only.
244.	Light_Pate Minutes Valid Days Total Per Weekday Day	368.00	The total number of minutes per weekday that are classified as “Light_Pate”# using valid data only.
245.	Light_Pate Minutes Valid Days Total Per Weekend Day	381.00	The total number of counts per weekend day that are classified as “Light_Pate”# using valid data only.
246.	Light_Pate Minutes Valid Days Total Weekday	1840	The total number of minutes over weekdays that are classified as “Light_Pate”# using valid data only.
247.	Light_Pate Minutes Valid Days Total Weekend	762	The total number of minutes over weekend days that are classified as “Light_Pate”# using valid data only.
248.	Moderate_Pate Minutes Valid Days Total	612	The total number of minutes that are classified as “Moderate_Pate”# using valid data only.
249.	Moderate_Pate Minutes Valid Days Total Per Day	87.43	The total number of minutes per day that are classified as “Moderate_Pate”# using valid data only.
250.	Moderate_Pate Minutes Valid Days Total Per Weekday Day	68.80	The total number of minutes per weekday that are classified as “Moderate_Pate”# using valid data only.
251.	Moderate_Pate Minutes Valid Days Total Per Weekend Day	12.00	The total number of counts per weekend day that are classified as “Moderate_Pate”# using valid data only.
252.	Moderate_Pate Minutes Valid Days Total Weekday	344	The total number of minutes over weekdays that are classified as “Moderate_Pate”# using valid

			data only.
253.	Moderate_Pate Minutes Valid Days Total Weekend	24	The total number of minutes over weekend days that are classified as “Moderate_Pate”# using valid data only.
254.	Vigorous_Pate Minutes Valid Days Total	117	The total number of minutes that are classified as “Moderate_Pate”# using valid data only.
255.	Vigorous_Pate Minutes Valid Days Total Per Day	16.71	The total number of minutes per day that are classified as “Vigorous_Pate”# using valid data only.
256.	Vigorous_Pate Minutes Valid Days Total Per Weekday Day	23.20	The total number of minutes per weekday that are classified as “Vigorous_Pate”# using valid data only.
257.	Vigorous_Pate Minutes Valid Days Total Per Weekend Day	1.50	The total number of counts per weekend day that are classified as “Vigorous_Pate”# using valid data only.
258.	Vigorous_Pate Minutes Valid Days Total Weekday	116	The total number of minutes over weekdays that are classified as “Vigorous_Pate”# using valid data only.
259.	Vigorous_Pate Minutes Valid Days Total Weekend	1	The total number of minutes over weekend days that are classified as “Vigorous_Pate”# using valid data only.
260.	MVPA_Pate Minutes Valid Days Total	485	The total number of minutes that are classified as “MVPA_Pate”# using valid data only.
261.	MVPA_Pate Minutes Valid Days Total Per Day	69.28	The total number of minutes per day that are classified as “MVPA_Pate”# using valid data only.
262.	MVPA_Pate Minutes Valid Days Total Per Weekday Day	92.00	The total number of minutes per weekday that are classified as “MVPA_Pate”# using valid data only.
263.	MVPA_Pate Minutes Valid Days Total Per Weekend Day	12.50	The total number of counts per weekend day that are classified as “MVPA_Pate”# using valid data only.
264.	MVPA_Pate Minutes Valid Days Total Weekday	460	The total number of minutes over weekdays that are classified as “MVPA_Pate”# using valid data

			only.
265.	MVPA_Pate Minutes Valid Days Total Weekend	25	The total number of minutes over weekend days that are classified as “MVPA_Pate”# using valid data only.
266.	Sedentary_vanC Bouts Valid Days Total	290	The total number of periods (interrupted by non-sedentary counts) that are classified as “Sedentary_vanC”# using valid data only.
267.	Sedentary_vanC Bouts Valid Days Total Per Day	41.42	The total number of periods (interrupted by non-sedentary counts) per day that are classified as “Sedentary_vanC”# using valid data only.
268.	Sedentary_vanC Bouts Valid Days Total Per Weekday Day	50.60	The total number of periods (interrupted by non-sedentary counts) per weekday that are classified as “Sedentary_vanC”# using valid data only.
269.	Sedentary_vanC Bouts Valid Days Total Per Weekend Day	18.50	The total number of periods (interrupted by non-sedentary counts) per weekend day that are classified as “Sedentary_vanC”# using valid data only.
270.	Sedentary_vanC Bouts Valid Days Total Weekday	253	The total number of periods (interrupted by non-sedentary counts) over weekdays that are classified as “Sedentary_vanC”# using valid data only.
271.	Sedentary_vanC Bouts Valid Days Total Weekend	37	The total number of periods (interrupted by non-sedentary counts) over weekend days classified as “Sedentary_vanC”# using valid data only.
272.	Sedentary_vanC Counts Valid Days Total	1158872	The total number of counts that are classified as “Sedentary_vanC”# using valid data only.
273.	Sedentary_vanC Counts Valid Days Total Per Day	165553.14	The total number of counts per day that are classified as “Sedentary_vanC”# using valid data only.
274.	Sedentary_vanC Counts Valid Days Total Per Weekday Day	178447.40	The total number of counts per weekday that are classified as “Sedentary_vanC”# using valid data only.
275.	Sedentary_vanC Counts Valid Days Total Per	133317.50	The total number of counts per weekend day that

	Weekend Day		are classified as “Sedentary_vanC”# using valid data only.
276.	Sedentary_vanC Counts Valid Days Total Weekday	892237	The total number of counts over weekdays that are classified as “Sedentary_vanC”# using valid data only.
277.	Sedentary_vanC Counts Valid Days Total Weekend	266635	The total number of counts over weekend days that are classified as “Sedentary_vanC”# using valid data only.
278.	Sedentary_vanC Minutes Valid Days Total	5289	The total number of minutes that are classified as “Sedentary_vanC”# using valid data only.
279.	Sedentary_vanC Minutes Valid Days Total Per Day	755.57	The total number of minutes per day that are classified as “Sedentary_vanC”# using valid data only.
280.	Sedentary_vanC Minutes Valid Days Total Per Weekday Day	740.00	The total number of minutes per weekday that are classified as “Sedentary_vanC”# using valid data only.
281.	Sedentary_vanC Minutes Valid Days Total Per Weekend Day	794.50	The total number of counts per weekend day that are classified as “Sedentary_vanC”# using valid data only.
282.	Sedentary_vanC Minutes Valid Days Total Weekday	3700	The total number of minutes over weekdays that are classified as “Sedentary_vanC”# using valid data only.
283.	Sedentary_vanC Minutes Valid Days Total Weekend	1589	The total number of minutes over weekend days that are classified as “Sedentary_vanC”# using valid data only.
284.	Light_vanC Minutes Valid Days Total	281	The total number of minutes that are classified as “Light_vanC”# using valid data only.
285.	Light_vanC Minutes Valid Days Total Per Day	40.14	The total number of minutes per day that are classified as “Light_vanC”# using valid data only.
286.	Light_vanC Minutes Valid Days Total Per Weekday Day	50.20	The total number of minutes per weekday that are classified as “Light_vanC”# using valid data only.
287.	Light_vanC Minutes Valid Days Total Per	15.00	The total number of counts per weekend day that

	Weekend Day		are classified as “Light_vanC”# using valid data only.
288.	Light_vanC Minutes Valid Days Total Weekday	251	The total number of minutes over weekdays that are classified as “Light_vanC”# using valid data only.
289.	Light_vanC Minutes Valid Days Total Weekend	30	The total number of minutes over weekend days that are classified as “Light_vanC”# using valid data only.
290.	Moderate_vanC Minutes Valid Days Total	199	The total number of minutes that are classified as “Moderate_vanC”# using valid data only.
291.	Moderate_vanC Minutes Valid Days Total Per Day	28.42	The total number of minutes per day that are classified as “Moderate_vanC”# using valid data only.
292.	Moderate_vanC Minutes Valid Days Total Per Weekday Day	38.60	The total number of minutes per weekday that are classified as “Moderate_vanC”# using valid data only.
293.	Moderate_vanC Minutes Valid Days Total Per Weekend Day	3.00	The total number of counts per weekend day that are classified as “Moderate_vanC”# using valid data only.
294.	Moderate_vanC Minutes Valid Days Total Weekday	193	The total number of minutes over weekdays that are classified as “Moderate_vanC”# using valid data only.
295.	Moderate_vanC Minutes Valid Days Total Weekend	6	The total number of minutes over weekend days that are classified as “Moderate_vanC”# using valid data only.
296.	Vigorous_vanC Minutes Valid Days Total	91	The total number of minutes that are classified as “Vigorous_vanC”# using valid data only.
297.	Vigorous_vanC Minutes Valid Days Total Per Day	13.00	The total number of minutes per day that are classified as “Vigorous_vanC”# using valid data only.
298.	Vigorous_vanC Minutes Valid Days Total Per Weekday Day	18.00	The total number of minutes per weekday that are classified as “Vigorous_vanC”# using valid data

			only.
299.	Vigorous_vanC Minutes Valid Days Total Per Weekend Day	0.50	The total number of counts per weekend day that are classified as “Vigorous_vanC”# using valid data only.
300.	Vigorous_vanC Minutes Valid Days Total Weekday	90	The total number of minutes over weekdays that are classified as “Vigorous_vanC”# using valid data only.
301.	Vigorous_vanC Minutes Valid Days Total Weekend	1	The total number of minutes over weekend days that are classified as “Vigorous_vanC”# using valid data only.
302.	MVPA_vanC Minutes Valid Days Total	290	The total number of minutes that are classified as “MVPA_vanC”# using valid data only.
303.	MVPA_vanC Minutes Valid Days Total Per Day	41.42	The total number of minutes per day that are classified as “MVPA_vanC”# using valid data only.
304.	MVPA_vanC Minutes Valid Days Total Per Weekday Day	56.60	The total number of minutes per weekday that are classified as “MVPA_vanC”# using valid data only.
305.	MVPA_vanC Minutes Valid Days Total Per Weekend Day	3.50	The total number of counts per weekend day that are classified as “MVPA_vanC”# using valid data only.
306.	MVPA_vanC Minutes Valid Days Total Weekday	283	The total number of minutes over weekdays that are classified as “MVPA_vanC”# using valid data only.
307.	MVPA_vanC Minutes Valid Days Total Weekend	7	The total number of minutes over weekend days that are classified as “MVPA_vanC”# using valid data only.
308.	Light Minutes Valid Days Total	2477	The total number of minutes that are classified as “Light”# using valid data only.
309.	Light Minutes Valid Days Total Per Day	353.85	The total number of minutes per day that are classified as “Light”# using valid data only.
310.	Light Minutes Valid Days Total Per Weekday	391.60	The total number of minutes per weekday that are

	Day		classified as “Light”# using valid data only.
311.	Light Minutes Valid Days Total Per Weekend Day	259.50	The total number of counts per weekend day that are classified as “Light”# using valid data only.
312.	Light Minutes Valid Days Total Weekday	1958	The total number of minutes over weekdays that are classified as “Light”# using valid data only.
313.	Light Minutes Valid Days Total Weekend	519	The total number of minutes over weekend days that are classified as “Light”# using valid data only.
314.	Moderate Minutes Valid Days Total	163	The total number of minutes that are classified as “Moderate”# using valid data only.
315.	Moderate Minutes Valid Days Total Per Day	23.28	The total number of minutes per day that are classified as “Moderate”# using valid data only.
316.	Moderate Minutes Valid Days Total Per Weekday Day	32.20	The total number of minutes per weekday that are classified as “Moderate”# using valid data only.
317.	Moderate Minutes Valid Days Total Per Weekend Day	1.00	The total number of counts per weekend day that are classified as “Moderate”# using valid data only.
318.	Moderate Minutes Valid Days Total Weekday	161	The total number of minutes over weekdays that are classified as “Moderate”# using valid data only.
319.	Moderate Minutes Valid Days Total Weekend	2	The total number of minutes over weekend days that are classified as “Moderate”# using valid data only.
320.	Vigorous Minutes Valid Days Total	10	The total number of minutes that are classified as “Vigorous”# using valid data only.
321.	Vigorous Minutes Valid Days Total Per Day	1.43	The total number of minutes per day that are classified as “Vigorous”# using valid data only.
322.	Vigorous Minutes Valid Days Total Per Weekday Day	2.00	The total number of minutes per weekday that are classified as “Vigorous”# using valid data only.
323.	Vigorous Minutes Valid Days Total Per Weekend Day	11.50	The total number of counts per weekend day that are classified as “Vigorous”# using valid data only.

324.	Vigorous Minutes Valid Days Total Weekday	10	The total number of minutes over weekdays that are classified as “Vigorous”# using valid data only.
325.	Vigorous Minutes Valid Days Total Weekend	2	The total number of minutes over weekend days that are classified as “Vigorous”# using valid data only.
326.	MVPA Minutes Valid Days Total	173	The total number of minutes that are classified as “MVPA”# using valid data only.
327.	MVPA Minutes Valid Days Total Per Day	24.71	The total number of minutes per day that are classified as “MVPA”# using valid data only.
328.	MVPA Minutes Valid Days Total Per Weekday Day	34.20	The total number of minutes per weekday that are classified as “MVPA”# using valid data only.
329.	MVPA Minutes Valid Days Total Per Weekend Day	1.00	The total number of counts per weekend day that are classified as “MVPA”# using valid data only.
330.	MVPA Minutes Valid Days Total Weekday	171	The total number of minutes over weekdays that are classified as “MVPA”# using valid data only.
331.	MVPA Minutes Valid Days Total Weekend	2	The total number of minutes over weekend days that are classified as “MVPA”# using valid data only.
332.	MVPA_liberal Minutes Valid Days Total	385	The total number of minutes that are classified as “MVPA_liberal”# using valid data only.
333.	MVPA_liberal Minutes Valid Days Total Per Day	55.00	The total number of minutes per day that are classified as “MVPA_liberal”# using valid data only.
334.	MVPA_liberal Minutes Valid Days Total Per Weekday Day	74.20	The total number of minutes per weekday that are classified as “MVPA_liberal”# using valid data only.
335.	MVPA_liberal Minutes Valid Days Total Per Weekend Day	7.00	The total number of counts per weekend day that are classified as “MVPA_liberal”# using valid data only.
336.	MVPA_liberal Minutes Valid Days Total Weekday	371	The total number of minutes over weekdays that are classified as “MVPA_liberal”# using valid data

			only.
337.	MVPA_liberal Minutes Valid Days Total Weekend	14	The total number of minutes over weekend days that are classified as “MVPA_liberal”# using valid data only.
338.	LVPA Bouts Valid Days Total	667	The total number of periods (interrupted by sedentary counts) that are classified as “LVPA”# using valid data only.
339.	LVPA Bouts Valid Days Total Per Day	95.28	The total number of periods (interrupted by sedentary counts) per day that are classified as “LVPA”# using valid data only.
340.	LVPA Bouts Valid Days Total Per Weekday Day	95.00	The total number of periods (interrupted by sedentary counts) per weekday that are classified as “LVPA”# using valid data only.
341.	LVPA Bouts Valid Days Total Per Weekend Day	96.00	The total number of periods (interrupted by sedentary counts) per weekend day that are classified as “LVPA”# using valid data only.
342.	LVPA Bouts Valid Days Total Weekday	475	The total number of periods (interrupted by sedentary counts) over weekdays that are classified as “LVPA”# using valid data only.
343.	LVPA Bouts Valid Days Total Weekend	192	The total number of periods (interrupted by sedentary counts) over weekend days classified as “LVPA”# using valid data only.
344.	LVPA Counts Valid Days Total	2604782.00	The total number of counts that are classified as “LVPA”# using valid data only.
345.	LVPA Counts Valid Days Total Per Day	372111.71	The total number of counts per day that are classified as “LVPA”# using valid data only.
346.	LVPA Counts Valid Days Total Per Weekday Day	456694.60	The total number of counts per weekday that are classified as “LVPA”# using valid data only.
347.	LVPA Counts Valid Days Total Per Weekend Day	160654.50	The total number of counts per weekend day that are classified as “LVPA”# using valid data only.
348.	LVPA Counts Valid Days Total Weekday	2283473.00	The total number of counts over weekdays that are classified as “LVPA”# using valid data only.

349.	LVPA Counts Valid Days Total Weekend	321309	The total number of counts over weekend days that are classified as “LVPA”# using valid data only.
350.	LVPA Minutes Valid Days Total	2650	The total number of minutes that are classified as “LVPA”# using valid data only.
351.	LVPA Minutes Valid Days Total Per Day	378.57	The total number of minutes per day that are classified as “LVPA”# using valid data only.
352.	LVPA Minutes Valid Days Total Per Weekday Day	425.80	The total number of minutes per weekday that are classified as “LVPA”# using valid data only.
353.	LVPA Minutes Valid Days Total Per Weekend Day	260.50	The total number of counts per weekend day that are classified as “LVPA”# using valid data only.
354.	LVPA Minutes Valid Days Total Weekday	2129	The total number of minutes over weekdays that are classified as “LVPA”# using valid data only.
355.	LVPA Minutes Valid Days Total Weekend	521	The total number of minutes over weekend days that are classified as “LVPA”# using valid data only.
356.	Light_TROST(REG) Minutes Valid Days Total	1873	The total number of minutes that are classified as “Light”# using valid data only.
357.	Light_TROST(REG) Minutes Valid Days Total Per Day	267.57	The total number of minutes per day that are classified as “Light”# using valid data only.
358.	Light_TROST(REG) Minutes Valid Days Total Per Weekday Day	286.80	The total number of minutes per weekday that are classified as “Light”# using valid data only.
359.	Light_TROST(REG) Minutes Valid Days Total Per Weekend Day	219.50	The total number of counts per weekend day that are classified as “Light”# using valid data only.
360.	Light_TROST(REG) Minutes Valid Days Total Weekday	1434	The total number of minutes over weekdays that are classified as “Light”# using valid data only.
361.	Light_TROST(REG) Minutes Valid Days Total Weekend	439	The total number of minutes over weekend days that are classified as “Light”# using valid data only.
362.	Moderate_TROST(REG) Minutes Valid Days Total	717	The total number of minutes that are classified as “Moderate”# using valid data only.
363.	Moderate_TROST(REG) Minutes Valid Days Total Per Day	102.42	The total number of minutes per day that are classified as “Moderate”# using valid data only.

364.	Moderate_TROST(REG) Minutes Valid Days Total Per Weekday Day	127.00	The total number of minutes per weekday that are classified as “Moderate”# using valid data only.
365.	Moderate_TROST(REG) Minutes Valid Days Total Per Weekend Day	41.00	The total number of counts per weekend day that are classified as “Moderate”# using valid data only.
366.	Moderate_TROST(REG) Minutes Valid Days Total Weekday	635	The total number of minutes over weekdays that are classified as “Moderate”# using valid data only.
367.	Moderate_TROST(REG) Minutes Valid Days Total Weekend	82	The total number of minutes over weekend days that are classified as “Moderate”# using valid data only.
368.	Vigorous_TROST(REG) Minutes Valid Days Total	60	The total number of minutes that are classified as “Vigorous”# using valid data only.
369.	Vigorous_TROST(REG) Minutes Valid Days Total Per Day	8.57	The total number of minutes per day that are classified as “Vigorous”# using valid data only.
370.	Vigorous_TROST(REG) Minutes Valid Days Total Per Weekday Day	12.00	The total number of minutes per weekday that are classified as “Vigorous”# using valid data only.
371.	Vigorous_TROST(REG) Minutes Valid Days Total Per Weekend Day	2.00	The total number of counts per weekend day that are classified as “Vigorous”# using valid data only.
372.	Vigorous_TROST(REG) Minutes Valid Days Total Weekday	193	The total number of minutes over weekdays that are classified as “Vigorous”# using valid data only.
373.	Vigorous_TROST(REG) Minutes Valid Days Total Weekend	64	The total number of minutes over weekend days that are classified as “Vigorous”# using valid data only.
374.	MVPA_TROST(REG) Minutes Valid Days Total	777	The total number of minutes that are classified as “MVPA”# using valid data only.
375.	MVPA_TROST(REG) Minutes Valid Days Total Per Day	111.00	The total number of minutes per day that are classified as “MVPA”# using valid data only.
376.	MVPA_TROST(REG) Minutes Valid Days Total Per Weekday Day	139.00	The total number of minutes per weekday that are classified as “MVPA”# using valid data only.

377.	MVPA_TROST(REG) Minutes Valid Days Total Per Weekend Day	41.00	The total number of counts per weekend day that are classified as “MVPA”# using valid data only.
378.	MVPA_TROST(REG) Minutes Valid Days Total Weekday	695	The total number of minutes over weekdays that are classified as “MVPA”# using valid data only.
379.	MVPA_TROST(REG) Minutes Valid Days Total Weekend	82	The total number of minutes over weekend days that are classified as “MVPA”# using valid data only.
380.	Light_TROST(ELE) Minutes Valid Days Total	2289	The total number of minutes that are classified as “Light”# using valid data only.
381.	Light_TROST(ELE) Minutes Valid Days Total Per Day	327.00	The total number of minutes per day that are classified as “Light”# using valid data only.
382.	Light_TROST(ELE) Minutes Valid Days Total Per Weekday Day	356.00	The total number of minutes per weekday that are classified as “Light”# using valid data only.
383.	Light_TROST(ELE) Minutes Valid Days Total Per Weekend Day	254.50	The total number of counts per weekend day that are classified as “Light”# using valid data only.
384.	Light_TROST(ELE) Minutes Valid Days Total Weekday	1780	The total number of minutes over weekdays that are classified as “Light”# using valid data only.
385.	Light_TROST(ELE) Minutes Valid Days Total Weekend	509	The total number of minutes over weekend days that are classified as “Light”# using valid data only.
386.	Moderate_TROST(ELE) Minutes Valid Days Total	342	The total number of minutes that are classified as “Moderate”# using valid data only.
387.	Moderate_TROST(ELE) Minutes Valid Days Total Per Day	48.85	The total number of minutes per day that are classified as “Moderate”# using valid data only.
388.	Moderate_TROST(ELE) Minutes Valid Days Total Per Weekday Day	66.00	The total number of minutes per weekday that are classified as “Moderate”# using valid data only.
389.	Moderate_TROST(ELE) Minutes Valid Days Total Per Weekend Day	6.00	The total number of counts per weekend day that are classified as “Moderate”# using valid data only.
390.	Moderate_TROST(ELE) Minutes Valid Days Total Weekday	330	The total number of minutes over weekdays that are classified as “Moderate”# using valid data only.

391.	Moderate_TROST(ELE) Minutes Valid Days Total Weekend	12	The total number of minutes over weekend days that are classified as “Moderate”# using valid data only.
392.	Vigorous_TROST(ELE) Minutes Valid Days Total	19	The total number of minutes that are classified as “Vigorous”# using valid data only.
393.	Vigorous_TROST(ELE) Minutes Valid Days Total Per Day	2.71	The total number of minutes per day that are classified as “Vigorous”# using valid data only.
394.	Vigorous_TROST(ELE) Minutes Valid Days Total Per Weekday Day	3.80	The total number of minutes per weekday that are classified as “Vigorous”# using valid data only.
395.	Vigorous_TROST(ELE) Minutes Valid Days Total Per Weekend Day	2.50	The total number of counts per weekend day that are classified as “Vigorous”# using valid data only.
396.	Vigorous_TROST(ELE) Minutes Valid Days Total Weekday	19	The total number of minutes over weekdays that are classified as “Vigorous”# using valid data only.
397.	Vigorous_TROST(ELE) Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days that are classified as “Vigorous”# using valid data only.
398.	MVPA_Trost(ELE) Minutes Valid Days Total	361	The total number of minutes that are classified as “MVPA”# using valid data only.
399.	MVPA_Trost(ELE) Minutes Valid Days Total Per Day	51.57	The total number of minutes per day that are classified as “MVPA”# using valid data only.
400.	MVPA_Trost(ELE) Minutes Valid Days Total Per Weekday Day	69.80	The total number of minutes per weekday that are classified as “MVPA”# using valid data only.
401.	MVPA_Trost(ELE) Minutes Valid Days Total Per Weekend Day	6.00	The total number of counts per weekend day that are classified as “MVPA”# using valid data only.
402.	MVPA_Trost(ELE) Minutes Valid Days Total Weekday	349	The total number of minutes over weekdays that are classified as “MVPA”# using valid data only.
403.	MVPA_Trost(ELE) Minutes Valid Days Total Weekend	12	The total number of minutes over weekend days that are classified as “MVPA”# using valid data only.
404.	Sedentary Bouts Monday- <i>Sunday</i> Hour: 0-23	16	The total number of periods (interrupted by non-

			sedentary counts) that are classified as “sedentary_Pate”# for each hour (0-23) of each day (e.g. Monday-Sunday).
405.	Sedentary Counts Monday- <i>Sunday</i> Hour: 0-24	440	The total number of counts that are classified as “sedentary”# for each hour (0-23) of each day each day (e.g. Monday-Sunday).
406.	Sedentary Minutes Monday- <i>Sunday</i> Hour: 0-23	54	The total number of minutes that are classified as “sedentary”# for each hour (0-23) of each day (e.g. Monday-Sunday).
407.	Light_Evenson Minutes Monday- <i>Sunday</i> Hour: 0-23	4	The total number of minutes that are classified as “Light_Evenson”# for each hour (0-23) of each day (e.g. Monday-Sunday).
408.	Moderate_Evenson Minutes Monday- <i>Sunday</i> Hour: 0-23	1	The total number of minutes that are classified as “Moderate_Evenson”# for each hour (0-23) of each day (e.g. Monday-Sunday).
409.	Vigorous_Evenson Minutes Monday- <i>Sunday</i> Hour: 0-23	0	The total number of minutes that are classified as “Vigorous_Evenson”# for each hour (0-23) of each day (e.g. Monday-Sunday).
410.	MVPA_Evenson Minutes Monday- <i>Sunday</i> Hour: 0-23	1	The total number of minutes that are classified as “MVPA_Evenson”# for each hour (0-23) of each day (e.g. Monday-Sunday).
411.	Sedentary_Pate Bouts Monday- <i>Sunday</i> Hour: 0-23	7	The total number of periods (interrupted by non-sedentary counts) that are classified as “Sedentary_Pate”# for each hour (0-23) of each day (e.g. Monday-Sunday).
412.	Sedentary_Pate Counts Monday- <i>Sunday</i> Hour: 0-23	681	The total number of counts that are classified as “Sedentary_Pate”# for each hour (0-23) of each day (e.g. Monday-Sunday).
413.	Sedentary_Pate Minutes Monday- <i>Sunday</i> Hour: 0-23	51	The total number of minutes that are classified as “Sedentary_Pate”# for each hour (0-23) of each day (e.g. Monday-Sunday).
414.	Light_Pate Minutes Monday- <i>Sunday</i> Hour: 0-	28	The total number of minutes that are classified as

	23		“Light_Pate”# for each hour (0-23) of each day (e.g. Monday-Sunday).
415.	Moderate_Pate Minutes Monday-Sunday Hour: 0-23	3	The total number of minutes that are classified as “Moderate_Pate”# for each hour (0-23) of each day (e.g. Monday-Sunday).
416.	Vigorous_Pate Minutes Monday-Sunday Hour: 0-23	1	The total number of minutes that are classified as “Vigorous_Pate”# for each hour (0-23) of each day (e.g. Monday-Sunday).
417.	MVPA_Pate Minutes Monday-Sunday Hour: 0-23	13	The total number of minutes that are classified as “MVPA_Pate”# for each hour (0-23) of each day (e.g. Monday-Sunday).
418.	Sedentary_vanC Bouts Monday-Sunday Hour: 0-23	2	The total number of periods (interrupted by non-sedentary counts) that are classified as “Sedentary_vanC”# for each hour (0-23) of each day (e.g. Monday-Sunday).
419.	Sedentary_vanC Counts Monday-Sunday Hour: 0-23	4521	The total number of counts that are classified as “Sedentary_Pate”# for each hour (0-23) of each day each day (e.g. Monday-Sunday).
420.	Sedentary_vanC Minutes Monday-Sunday Hour: 0-23	57	The total number of minutes that are classified as “Sedentary_Pate”# for each hour (0-23) of each day (e.g. Monday-Sunday).
421.	Light_vanC Minutes Monday-Sunday Hour: 0-23	20	The total number of minutes that are classified as “Light_vanC”# for each hour (0-23) of each day (e.g. Monday-Sunday).
422.	Moderate_vanC Minutes Monday-Sunday Hour: 0-23	6	The total number of minutes that are classified as “Moderate_vanC”# for each hour (0-23) of each day (e.g. Monday-Sunday).
423.	Vigorous_vanC Minutes Monday-Sunday Hour: 0-23	3	The total number of minutes that are classified as “Vigorous_vanC”# for each hour (0-23) of each day (e.g. Monday-Sunday).
424.	MVPA_vanC Minutes Monday-Sunday Hour: 0-23	1	The total number of minutes that are classified as “MVPA_vanC”# for each hour (0-23) of each day

			(e.g. Monday-Sunday).
425.	Light Minutes Monday- <i>Sunday</i> Hour: 0-23	33	The total number of minutes that are classified as “Light”# for each hour (0-23) of each day (e.g. Monday-Sunday).
426.	Moderate Minutes Monday- <i>Sunday</i> Hour: 0-24	6	The total number of minutes that are classified as “Moderate”# for each hour (0-23) of each day (e.g. Monday-Sunday).
427.	Vigorous Minutes Monday- <i>Sunday</i> Hour: 0-23	2	The total number of minutes that are classified as “Vigorous”# for each hour (0-23) of each day (e.g. Monday-Sunday).
428.	MVPA Minutes Monday- <i>Sunday</i> Hour: 0-23	0	The total number of minutes that are classified as “MVPA”# for each hour (0-23) of each day (e.g. Monday-Sunday).
429.	MVPA_liberal Minutes Monday- <i>Sunday</i> Hour: 0-23	2	The total number of minutes that are classified as “MVPA_liberal”# for each hour (0-23) of each day (e.g. Monday-Sunday).
430.	LVPA Bouts Monday- <i>Sunday</i> Hour: 0-23	4	The total number of periods (interrupted by non-LVPA counts) that are classified as “LVPA”# for for each hour (0-23) of each day (e.g. Monday-Sunday).
431.	LVPA counts Monday- <i>Sunday</i> Hour: 0-23	62220	The total number of counts that are classified as “LVPA”# for for each hour (0-23) of each day (e.g. Monday-Sunday).
432.	LVPA minutes Monday- <i>Sunday</i> Hour: 0-23	33	The total number of minutes that are classified as “LVPA”# for each hour (0-23) of each day (e.g. Monday-Sunday).
433.	Light_TROST(REG) Minutes Monday- <i>Sunday</i> Hour: 0-23	30	The total number of minutes that are classified as “Light_TROST(REG)”# for each hour (0-23) of each day (e.g. Monday-Sunday).
434.	Moderate_TROST(REG) Minutes Monday- <i>Sunday</i> Hour: 0-23	6	The total number of minutes that are classified as “Moderate_TROST(REG)”# for each hour (0-23) of each day (e.g. Monday-Sunday).

435.	Vigorous_TROST(REG) Minutes Monday-Sunday Hour: 0-23	10	The total number of minutes that are classified as “Moderate_TROST(REG)”# for each hour (0-23) of each day (e.g. Monday-Sunday).
436.	MVPA_TROST(REG) Minutes Monday-Sunday Hour: 0-23	3	The total number of minutes that are classified as “MVPA_TROST(REG)”# for each hour (0-23) of each day (e.g. Monday-Sunday).
437.	Light_TROST(ELE) Minutes Monday-Sunday Hour: 0-23	33	The total number of minutes that are classified as “Light_TROST(ELE)”# for each hour (0-23) of each day (e.g. Monday-Sunday).
438.	Moderate_TROST(ELE) Minutes Monday-Sunday Hour: 0-23	12	The total number of minutes that are classified as “Moderate_TROST(ELE)”# for each hour (0-23) of each day (e.g. Monday-Sunday).
439.	Vigorous_TROST(ELE) Minutes Monday-Sunday Hour: 0-23	0	The total number of minutes that are classified as “Vigorous_TROST(ELE)”# for each hour (0-23) of each day (e.g. Monday-Sunday).
440.	MVPA_TROST(ELE) Minutes Monday-Sunday Hour: 0-23	1	The total number of minutes that are classified as “MVPA_TROST(ELE)”# for each hour (0-23) of each day (e.g. Monday-Sunday).
441.	Sedentary Bouts Monday-Sunday Window: 15:30-16:00	6	The total number of periods (interrupted by non-sedentary counts) that are classified as “sedentary”# for a window of time for each day (e.g. Monday-Sunday).
442.	Sedentary Bouts Monday-Sunday Window: 15:30-16:30	16	The total number of periods (interrupted by non-sedentary counts) that are classified as “sedentary”# for a window of time for each day (e.g. Monday-Sunday).
443.	Sedentary counts Monday-Sunday Window: 15:30-16:00	718	The total number of counts that are classified as “sedentary”# for a window of time for each day (e.g. Monday-Sunday).
444.	Sedentary counts Monday-Sunday Window: 15:30-16:30	1146	The total number of counts that are classified as “sedentary”# for a window of time for each day (e.g. Monday-Sunday).

445.	Sedentary minutes Monday- <i>Sunday</i> Window: 15:30-16:00	24	The total number of minutes that are classified as “Sedentary”# for a window of time for each day (e.g. Monday-Sunday).
446.	Sedentary minutes Monday- <i>Sunday</i> Window: 15:30-16:30	70	The total number of minutes that are classified as “Sedentary”# for a window of time for each day (e.g. Monday-Sunday).
447.	Light_Evenson Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	19	The total number of minutes that are classified as “sedentary”# for a window of time for each day (e.g. Monday-Sunday).
448.	Light_Evenson Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	31	The total number of minutes that are classified as “sedentary”# for a window of time for each day (e.g. Monday-Sunday).
449.	Moderate_Evenson Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	4	The total number of minutes that are classified as “Moderate_Evenson”# for a window of time for each day (e.g. Monday-Sunday).
450.	Moderate_Evenson Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	7	The total number of minutes that are classified as “Moderate_Evenson”# for a window of time for each day (e.g. Monday-Sunday).
451.	Vigorous_Evenson Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of minutes that are classified as “Vigorous_Evenson”# for a window of time for each day (e.g. Monday-Sunday).
452.	Vigorous_Evenson Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	0	The total number of minutes that are classified as “Vigorous_Evenson”# for a window of time for each day (e.g. Monday-Sunday).
453.	MVPA_Evenson Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	2	The total number of minutes that are classified as “MVPA_Evenson”# for a window of time for each day (e.g. Monday-Sunday).
454.	MVPA_Evenson Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	3	The total number of minutes that are classified as “MVPA_Evenson”# for a window of time for each day (e.g. Monday-Sunday).
455.	Sedentary_Pate Bouts Monday- <i>Sunday</i> Window: 15:30-16:00	7	The total number of periods (interrupted by non-sedentary counts) that are classified as

			“Sedentary_Pate”# for a window of time for each day (e.g. Monday-Sunday).
456.	Sedentary_Pate Bouts Monday- <i>Sunday</i> Window: 15:30-16:30	12	The total number of periods (interrupted by non-sedentary counts) that are classified as “Sedentary_Pate”# for a window of time for each day (e.g. Monday-Sunday).
457.	Light_Pate Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	400	The total number of minutes that are classified as “Light_Pate”# for a window of time for each day (e.g. Monday-Sunday).
458.	Light_Pate Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	587	The total number of minutes that are classified as “Light_Pate”# for a window of time for each day (e.g. Monday-Sunday).
459.	Moderate_Pate Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of minutes that are classified as “Moderate_Pate”# for a window of time for each day (e.g. Monday-Sunday).
460.	Moderate_Pate Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	1	The total number of minutes that are classified as “Moderate_Pate”# for a window of time for each day (e.g. Monday-Sunday).
461.	Vigorous_Pate Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of minutes that are classified as “Vigorous_Pate”# for a window of time for each day (e.g. Monday-Sunday).
462.	Vigorous_Pate Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	0	The total number of minutes that are classified as “Vigorous_Pate”# for a window of time for each day (e.g. Monday-Sunday).
463.	MVPA_Pate Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	4	The total number of minutes that are classified as “MVPA_Pate”# for a window of time for each day (e.g. Monday-Sunday).
464.	MVPA_Pate Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	7	The total number of minutes that are classified as “MVPA_Pate”# for a window of time for each day (e.g. Monday-Sunday).
465.	Sedentary_vanC Bouts Monday- <i>Sunday</i> Window: 15:30-16:00	1	The total number of periods (interrupted by non-sedentary counts) that are classified as

			“sedentary_vanC”# for a window of time for each day (e.g. Monday-Sunday).
466.	Sedentary_vanC Bouts Monday- <i>Sunday</i> Window: 15:30-16:30	2	The total number of periods (interrupted by non-sedentary counts) that are classified as “sedentary_vanC”# for a window of time for each day (e.g. Monday-Sunday).
467.	Sedentary_vanC counts Monday- <i>Sunday</i> Window: 15:30-16:00	12628	The total number of counts that are classified as “sedentary_vanC”# for a window of time for each day (e.g. Monday-Sunday).
468.	Sedentary_vanC counts Monday- <i>Sunday</i> Window: 15:30-16:30	20548	The total number of counts that are classified as “sedentary_vanC”# for a window of time for each day (e.g. Monday-Sunday).
469.	Sedentary_vanC minutes Monday- <i>Sunday</i> Window: 15:30-16:00	30	The total number of minutes that are classified as “Sedentary_vanC”# for a window of time for each day (e.g. Monday-Sunday).
470.	Sedentary_vanC minutes Monday- <i>Sunday</i> Window: 15:30-16:30	59	The total number of minutes that are classified as “Sedentary_vanC”# for a window of time for each day (e.g. Monday-Sunday).
471.	Light_vanC Minutes Monday Window: 15:30-16:00	2	The total number of minutes that are classified as “Light_vanC”# for a window of time for each day (e.g. Monday-Sunday).
472.	Light_vanC Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	2	The total number of minutes that are classified as “Light_vanC”# for a window of time for each day (e.g. Monday-Sunday).
473.	Moderate_vanC Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	2	The total number of minutes that are classified as “Moderate_vanC”# for a window of time for each day (e.g. Monday-Sunday).
474.	Moderate_vanC Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	2	The total number of minutes that are classified as “Moderate_vanC”# for a window of time for each day (e.g. Monday-Sunday).
475.	Vigorous_vanC Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	2	The total number of minutes that are classified as “Vigorous_vanC”# for a window of time for each

			day (e.g. Monday-Sunday).
476.	Vigorous_vanC Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	7	The total number of minutes that are classified as “Vigorous_vanC”# for a window of time for each day (e.g. Monday-Sunday).
477.	MVPA_vanC Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of minutes that are classified as “MVPA_vanC”# for a window of time for each day (e.g. Monday-Sunday).
478.	MVPA_vanC Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	0	The total number of minutes that are classified as “MVPA_vanC”# for a window of time for each day (e.g. Monday-Sunday).
479.	Light Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	19	The total number of minutes that are classified as “Light”# for a window of time for each day (e.g. Monday-Sunday).
480.	Light Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	32	The total number of minutes that are classified as “Light”# for a window of time for each day (e.g. Monday-Sunday).
481.	Moderate Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	1	The total number of minutes that are classified as “Moderate”# for a window of time for each day (e.g. Monday-Sunday).
482.	Moderate Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	1	The total number of minutes that are classified as “Moderate”# for a window of time for each day (e.g. Monday-Sunday).
483.	Vigorous Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of minutes that are classified as “Vigorous”# for a window of time for each day (e.g. Monday-Sunday).
484.	Vigorous Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	0	The total number of minutes that are classified as “Vigorous”# for a window of time for each day (e.g. Monday-Sunday).
485.	MVPA Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	10	The total number of minutes that are classified as “MVPA”# for a window of time for each day (e.g. Monday-Sunday).
486.	MVPA Minutes Monday- <i>Sunday</i> Window:	10	The total number of minutes that are classified as

	15:30-16:30		“MVPA”# for a window of time for each day (e.g. Monday-Sunday).
487.	MVPA_liberal Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of minutes that are classified as “MVPA_liberal”# for a window of time for each day (e.g. Monday-Sunday).
488.	MVPA_liberal Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	1	The total number of minutes that are classified as “MVPA_liberal”# for a window of time for each day (e.g. Monday-Sunday).
489.	LVPA Bouts Monday- <i>Sunday</i> Window: 15:30-16:00	4	The total number of periods (interrupted by non-LVPA counts) that are classified as “LVPA”# for a window of time for each day (e.g. Monday-Sunday).
490.	LVPA Bouts Monday- <i>Sunday</i> Window: 15:30-16:30	6	The total number of periods (interrupted by non-LVPA counts) that are classified as “LVPA”# for a window of time for each day (e.g. Monday-Sunday).
491.	LVPA counts Monday- <i>Sunday</i> Window: 15:30-16:00	28967	The total number of counts that are classified as “LVPA”# for a window of time for each day (e.g. Monday-Sunday).
492.	LVPA counts Monday- <i>Sunday</i> Window: 15:30-16:30	33548	The total number of counts that are classified as “LVPA”# for a window of time for each day (e.g. Monday-Sunday).
493.	LVPA minutes Monday- <i>Sunday</i> Window: 15:30-16:00	113	The total number of minutes that are classified as “LVPA”# for a window of time for each day (e.g. Monday-Sunday).
494.	LVPA minutes Monday- <i>Sunday</i> Window: 15:30-16:30	22	The total number of minutes that are classified as “LVPA”# for a window of time for each day (e.g. Monday-Sunday).
495.	Light_TROST(REG) Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	12	The total number of minutes that are classified as “Light_TROST(REG)”# for a window of time for each day (e.g. Monday-Sunday).
496.	Light_TROST(REG) Minutes Monday-	20	The total number of minutes that are classified as

	<i>Sunday</i> Window: 15:30-16:30		“Light_TROST(REG)”# for a window of time for each day (e.g. Monday-Sunday).
497.	Moderate_TROST(REG) Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of minutes that are classified as “Moderate_TROST(REG)”# for each day (e.g. Monday-Sunday).
498.	Moderate_TROST(REG) Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	3	The total number of minutes that are classified as “Moderate_TROST(REG)”# for a window of time for each day (e.g. Monday-Sunday).
499.	Vigorous_TROST(REG) Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of minutes that are classified as “Vigorous_TROST(REG)”# for a window of time for each day (e.g. Monday-Sunday).
500.	Vigorous_TROST(REG) Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	0	The total number of minutes that are classified as “Vigorous_TROST(REG)”# for a window of time for each day (e.g. Monday-Sunday).
501.	MVPA_TROST(REG) Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	7	The total number of minutes that are classified as “MVPA_TROST(REG)”# for a window of time for each day (e.g. Monday-Sunday).
502.	MVPA_TROST(REG) Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	13	The total number of minutes that are classified as “MVPA_TROST(REG)”# for a window of time for each day (e.g. Monday-Sunday).
503.	Light_TROST(ELE) Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	13	The total number of minutes that are classified as “Light_TROST(ELE)”# for a window of time for each day (e.g. Monday-Sunday).
504.	Light_TROST(ELE) Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	37	The total number of minutes that are classified as “Light_TROST(ELE)”# for a window of time for each day (e.g. Monday-Sunday).
505.	Moderate_TROST(ELE) Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of minutes that are classified as “Moderate_TROST(ELE)”# for a window of time for each day (e.g. Monday-Sunday).
506.	Moderate_TROST(ELE) Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	0	The total number of minutes that are classified as “Moderate_TROST(ELE)”# for a window of time for each day (e.g. Monday-Sunday).

507.	Vigorous_TROST(ELE) Minutes Monday-Sunday Window: 15:30-16:00	3	The total number of minutes that are classified as “Vigorous_TROST(ELE)”# for a window of time for each day (e.g. Monday-Sunday).
508.	Vigorous_TROST(ELE) Minutes Monday-Sunday Window: 15:30-16:30	3	The total number of minutes that are classified as “Vigorous_TROST(ELE)”# for a window of time for each day (e.g. Monday-Sunday).
509.	MVPA_TROST(ELE) Minutes Monday-Sunday Window: 15:30-16:00	0	The total number of minutes that are classified as “MVPA_TROST(ELE)”# for a window of time for each day (e.g. Monday-Sunday).
510.	MVPA_TROST(ELE) Minutes Monday-Sunday Window: 15:30-16:30	2	The total number of minutes that are classified as “MVPA_TROST(ELE)”# for a window of time for each day (e.g. Monday-Sunday).
511.	0-10 minutes Sedentary Minutes Monday-Sunday	88	The total number of “sedentary” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday).
512.	0-30 minutes Sedentary Minutes Monday-Sunday	220	The total number of “sedentary” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday).
513.	10 plus Sedentary Minutes Monday-Sunday	560	The total number of “sedentary” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday).
514.	30-60 minutes Sedentary Minutes Monday-Sunday	0	The total number of “sedentary” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday).
515.	60 plus Sedentary Minutes Monday-Sunday	0	The total number of “sedentary” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday).
516.	0-10 minutes MVPA_Evenson Minutes Monday-Sunday	6	The total number of “MVPA_Evenson” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday).
517.	0-30 minutes MVPA_Evenson Minutes Monday-Sunday	39	The total number of “MVPA_Evenson” # minutes accumulated in bouts of 0-30 minutes for each day

			(e.g. Monday-Sunday).
518.	10 plus MVPA_Evenson Minutes Monday-Sunday	0	The total number of “MVPA_Evenson” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday).
519.	30-60 minutes MVPA_Evenson Minutes Monday-Sunday	0	The total number of “MVPA_Evenson” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday).
520.	60 plus MVPA_Evenson Minutes Monday-Sunday	0	The total number of “MVPA_Evenson” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday).
521.	0-10 minutes Sedentary_Pate Minutes Monday-Sunday	58	The total number of “Sedentary_Pate” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday).
522.	0-30 minutes Sedentary_Pate Minutes Monday-Sunday	109	The total number of “Sedentary_Pate” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday).
523.	10 plus Sedentary_Pate Minutes Monday-Sunday	313	The total number of “Sedentary_Pate” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday).
524.	30-60 minutes Sedentary_Pate Minutes Monday-Sunday	0	The total number of “Sedentary_Pate” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday).
525.	60 plus Sedentary_Pate Minutes Monday-Sunday	0	The total number of “Sedentary_Pate” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday).
526.	0-10 minutes MVPA_Pate Minutes Monday-Sunday	15	The total number of “sedentary” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday).
527.	0-30 minutes MVPA_Pate Minutes Monday-Sunday	13	The total number of “MVPA_Pate” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday).
528.	10 plus MVPA_Pate Minutes Monday	38	The total number of “MVPA_Pate” # minutes

			accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday).
529.	30-60 minutes MVPA_Pate Minutes Monday-Sunday	0	The total number of “MVPA_Pate” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday).
530.	60 plus MVPA_Pate Minutes Monday	0	The total number of “MVPA_Pate” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday).
531.	0-10 minutes Sedentary_vanC Minutes Monday-Sunday	8	The total number of “Sedentary_vanC” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday).
532.	0-30 minutes Sedentary_vanC Minutes Monday-Sunday	32	The total number of “Sedentary_vanC” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday).
533.	10 plus Sedentary_vanC Minutes Monday-Sunday	500	The total number of “Sedentary_vanC” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday).
534.	30-60 minutes Sedentary_vanC Minutes Monday-Sunday	0	The total number of “Sedentary_vanC” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday).
535.	60 plus Sedentary_vanC Minutes Monday-Sunday	0	The total number of “Sedentary_vanC” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday).
536.	0-10 minutes MVPA_vanC Minutes Monday	10	The total number of “MVPA_vanC” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday).
537.	0-30 minutes MVPA_vanC Minutes Monday-Sunday	32	The total number of “MVPA_vanC” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday).
538.	10 plus MVPA_vanC Minutes Monday	12	The total number of “MVPA_vanC” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday).

539.	30-60 minutes MVPA_vanC Minutes Monday- <i>Sunday</i>	0	The total number of “MVPA_vanC” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday).
540.	60 plus MVPA_vanC Minutes Monday- <i>Sunday</i>	0	The total number of “MVPA_vanC” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday).
541.	0-10 minutes MVPA Minutes Monday- <i>Sunday</i>	6	The total number of “MVPA” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday).
542.	0-30 minutes MVPA Minutes Monday- <i>Sunday</i>	28	The total number of “MVPA” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday).
543.	10 plus MVPA Minutes Monday- <i>Sunday</i>	16	The total number of “MVPA” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday).
544.	30-60 minutes MVPA Minutes Monday- <i>Sunday</i>	0	The total number of “MVPA” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday).
545.	60 plus MVPA Minutes Monday- <i>Sunday</i>	0	The total number of “MVPA” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday).
546.	0-10 minutes MVPA_liberal Minutes Monday- <i>Sunday</i>	12	The total number of “MVPA_liberal” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday).
547.	0-30 minutes MVPA_liberal Minutes Monday- <i>Sunday</i>	53	The total number of “MVPA_liberal” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday).
548.	10 plus MVPA_liberal Minutes Monday- <i>Sunday</i>	13	The total number of “MVPA_liberal” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday).
549.	30-60 minutes MVPA_liberal Minutes Monday- <i>Sunday</i>	0	The total number of “MVPA_liberal” # minutes accumulated in bouts of 30-60 minutes for each

			day (e.g. Monday-Sunday).
550.	60 plus MVPA_liberal Minutes Monday-Sunday	0	The total number of “MVPA_liberal” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday).
551.	0-10 minutes MVPA_TROST(REG) Minutes Monday-Sunday	29	The total number of “MVPA_TROST(REG)” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday).
552.	0-30 minutes MVPA_TROST(REG) Minutes Monday-Sunday	69	The total number of “MVPA_TROST(REG)” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday).
553.	10 plus MVPA_TROST(REG) Minutes Monday-Sunday	10	The total number of “MVPA_TROST(REG)” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday).
554.	30-60 minutes MVPA_TROST(REG) Minutes Monday-Sunday	0	The total number of “MVPA_TROST(REG)” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday).
555.	60 plus MVPA_TROST(REG) Minutes Monday-Sunday	0	The total number of “MVPA_TROST(REG)” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday).
556.	0-10 minutes MVPA_Trost(ELE) Minutes Monday-Sunday	11	The total number of “MVPA_Trost(ELE)” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday).
557.	0-30 minutes MVPA_Trost(ELE) Minutes Monday-Sunday	73	The total number of “MVPA_Trost(ELE)” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday).
558.	10 plus MVPA_Trost(ELE) Minutes Monday-Sunday	35	The total number of “MVPA_Trost(ELE)” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday).
559.	30-60 minutes MVPA_Trost(ELE) Minutes Monday-Sunday	0	The total number of “MVPA_Trost(ELE)” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday).
560.	60 plus MVPA_Trost(ELE) Minutes	0	The total number of “MVPA_Trost(ELE)” #

	Monday- <i>Sunday</i>		minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday).
561.	0-10 minutes Sedentary Minutes Valid Days Total	849	The total number of minutes accumulated in bouts of 0-10 minutes that are classified as “sedentary”# using valid data only.
562.	0-10 minutes Sedentary Minutes Valid Days Total Per Day	129.29	The total number of minutes per day accumulated in bouts of 0-10 minutes that are classified as “sedentary”# using valid data only.
563.	0-10 minutes Sedentary Minutes Valid Days Total Per Weekday Day	113.80	The total number of minutes per weekday accumulated in bouts of 0-10 minutes that are classified as “sedentary”# using valid data only.
564.	0-10 minutes Sedentary Minutes Valid Days Total Per Weekend Day	140.00	The total number of counts per weekend day accumulated in bouts of 0-10 minutes that are classified as “sedentary”# using valid data only.
565.	0-10 minutes Sedentary Minutes Valid Days Total Weekday	569	The total number of minutes over weekdays accumulated in bouts of 0-10 minutes that are classified as “sedentary”# using valid data only.
566.	0-10 minutes Sedentary Minutes Valid Days Total Weekend	280	The total number of minutes over weekend days accumulated in bouts of 0-10 minutes that are classified as “sedentary”# using valid data only.
567.	0-30 minutes Sedentary Minutes Valid Days Total	1244	The total number of minutes accumulated in bouts of 0-30 minutes that are classified as “sedentary”# using valid data only.
568.	0-30 minutes Sedentary Minutes Valid Days Total Per Day	177.71	The total number of minutes per day accumulated in bouts of 0-30 minutes that are classified as “sedentary”# using valid data only.
569.	0-30 minutes Sedentary Minutes Valid Days Total Per Weekday Day	170.40	The total number of minutes per weekday accumulated in bouts of 0-30 minutes that are classified as “sedentary”# using valid data only.
570.	0-30 minutes Sedentary Minutes Valid Days Total Per Weekend Day	196.00	The total number of minutes per weekend day accumulated in bouts of 0-30 minutes that are classified as “sedentary”# using valid data only.

571.	0-30 minutes Sedentary Minutes Valid Days Total Weekday	852	The total number of minutes over weekdays accumulated in bouts of 0-30 minutes that are classified as “sedentary”# using valid data only.
572.	0-30 minutes Sedentary Minutes Valid Days Total Weekend	392	The total number of minutes over weekend days accumulated in bouts of 0-30 minutes that are classified as “sedentary”# using valid data only.
573.	10 plus Sedentary Minutes Valid Days Total	4205	The total number of minutes accumulated in bouts of >10 minutes that are classified as “sedentary”# using valid data only.
574.	10 plus Sedentary Minutes Valid Days Total Per Day	600.71	The total number of minutes per day accumulated in bouts of >10 minutes that are classified as “sedentary”# using valid data only.
575.	10 plus Sedentary Minutes Valid Days Total Per Weekday Day	543.80	The total number of minutes per weekday accumulated in bouts of >10 minutes that are classified as “sedentary”# using valid data only.
576.	10 plus Sedentary Minutes Valid Days Total Per Weekend Day	743.00	The total number of minutes over weekdays accumulated in bouts of >10 minutes that are classified as “sedentary”# using valid data only.
577.	10 plus Sedentary Minutes Valid Days Total Weekday	2719	The total number of minutes over weekdays accumulated in bouts of >10 minutes that are classified as “sedentary”# using valid data only.
578.	10 plus Sedentary Minutes Valid Days Total Weekend	1486	The total number of minutes over weekend days accumulated in bouts of >10 minutes that are classified as “sedentary”# using valid data only.
579.	30-60 minutes Sedentary Minutes Valid Days Total	0	The total number of minutes accumulated in bouts of 30-60 minutes that are classified as “sedentary”# using valid data only.
580.	30-60 minutes Sedentary Minutes Valid Days Total Per Day	0	The total number of minutes per day accumulated in bouts of 30-60 minutes that are classified as “sedentary”# using valid data only.
581.	30-60 minutes Sedentary Minutes Valid Days Total Per Weekday Day	0	The total number of minutes per weekday accumulated in bouts of 30-60 minutes that are

			classified as “sedentary”# using valid data only.
582.	30-60 minutes Sedentary Minutes Valid Days Total Per Weekend Day	0	The total number of minutes over weekdays accumulated in bouts of 30-60 minutes that are classified as “sedentary”# using valid data only.
583.	30-60 minutes Sedentary Minutes Valid Days Total Weekday	0	The total number of minutes over weekdays accumulated in bouts of 30-60 minutes that are classified as “sedentary”# using valid data only.
584.	30-60 minutes Sedentary Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of 30-60 minutes that are classified as “sedentary”# using valid data only.
585.	60 plus Sedentary Minutes Valid Days Total	0	The total number of minutes accumulated in bouts of >60 minutes that are classified as “sedentary”# using valid data only.
586.	60 plus Sedentary Minutes Valid Days Total Per Day	0	The total number of minutes per day accumulated in bouts of >60 minutes that are classified as “sedentary”# using valid data only.
587.	60 plus Sedentary Minutes Valid Days Total Per Weekday Day	0	The total number of minutes per weekday accumulated in bouts of >60 minutes that are classified as “sedentary”# using valid data only.
588.	60 plus Sedentary Minutes Valid Days Total Per Weekend Day	0	The total number of minutes over weekdays accumulated in bouts of >60 minutes that are classified as “sedentary”# using valid data only.
589.	60 plus Sedentary Minutes Valid Days Total Weekday	0	The total number of minutes over weekdays accumulated in bouts of >60 minutes that are classified as “sedentary”# using valid data only.
590.	60 plus Sedentary Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of >60 minutes that are classified as “sedentary”# using valid data only.
591.	0-10 minutes MVPA_Evenson Minutes Valid Days Total	38	The total number of minutes accumulated in bouts of 0-10 minutes that are classified as “MVPA_Evenson”# using valid data only.
592.	0-10 minutes MVPA_Evenson Minutes Valid	5.42	The total number of minutes per day accumulated

	Days Total Per Day		in bouts of 0-10 minutes that are classified as “MVPA_Evenson”# using valid data only.
593.	0-10 minutes MVPA_Evenson Minutes Valid Days Total Per Weekday Day	7.40	The total number of minutes per weekday accumulated in bouts of 0-10 minutes that are classified as “MVPA_Evenson”# using valid data only.
594.	0-10 minutes MVPA_Evenson Minutes Valid Days Total Per Weekend Day	0.50	The total number of minutes over weekdays accumulated in bouts of 0-10 minutes that are classified as “MVPA_Evenson”# using valid data only.
595.	0-10 minutes MVPA_Evenson Minutes Valid Days Total Weekday	37	The total number of minutes over weekdays accumulated in bouts of 0-10 minutes that are classified as “MVPA_Evenson”# using valid data only.
596.	0-10 minutes MVPA_Evenson Minutes Valid Days Total Weekend	1	The total number of minutes over weekend days accumulated in bouts of 0-10 minutes that are classified as “MVPA_Evenson”# using valid data only.
597.	0-30 minutes MVPA_Evenson Minutes Valid Days Total	218	The total number of minutes accumulated in bouts of 0-30 minutes that are classified as “MVPA_Evenson”# using valid data only.
598.	0-30 minutes MVPA_Evenson Minutes Valid Days Total Per Day	31.14	The total number of minutes per day accumulated in bouts of 0-30 minutes that are classified as “MVPA_Evenson”# using valid data only.
599.	0-30 minutes MVPA_Evenson Minutes Valid Days Total Per Weekday Day	42.20	The total number of minutes per weekday accumulated in bouts of 0-30 minutes that are classified as “MVPA_Evenson”# using valid data only.
600.	0-30 minutes MVPA_Evenson Minutes Valid Days Total Per Weekend Day	3.50	The total number of minutes per weekday accumulated in bouts of 0-30 minutes that are classified as “MVPA_Evenson”# using valid data only.

601.	0-30 minutes MVPA_Evenson Minutes Valid Days Total Weekday	211	The total number of minutes over weekdays accumulated in bouts of 0-30 minutes that are classified as "MVPA_Evenson"# using valid data only.
602.	0-30 minutes MVPA_Evenson Minutes Valid Days Total Weekend	7	The total number of minutes over weekend days accumulated in bouts of 0-30 minutes that are classified as "MVPA_Evenson"# using valid data only.
603.	10 plus MVPA_Evenson Minutes Valid Days Total	47	The total number of minutes accumulated in bouts of >10 minutes that are classified as "MVPA_Evenson"# using valid data only.
604.	10 plus MVPA_Evenson Minutes Valid Days Total Per Day	6.71	The total number of minutes per day accumulated in bouts of >10 minutes that are classified as "MVPA_Evenson"# using valid data only.
605.	10 plus MVPA_Evenson Minutes Valid Days Total Per Weekday Day	9.40	The total number of minutes per weekday accumulated in bouts of >10 minutes that are classified as "MVPA_Evenson"# using valid data only.
606.	10 plus MVPA_Evenson Minutes Valid Days Total Per Weekend Day		The total number of minutes over weekdays accumulated in bouts of >10 minutes that are classified as "MVPA_Evenson"# using valid data only.
607.	10 plus MVPA_Evenson Minutes Valid Days Total Weekday	47	The total number of minutes over weekdays accumulated in bouts of >10 minutes that are classified as "MVPA_Evenson"# using valid data only.
608.	10 plus MVPA_Evenson Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of >10 minutes that are classified as "MVPA_Evenson"# using valid data only.
609.	30-60 minutes MVPA_Evenson Minutes Valid Days Total	0	The total number of minutes accumulated in bouts of 30-60 minutes that are classified as

			“MVPA_Evenson”# using valid data only.
610.	30-60 minutes MVPA_Evenson Minutes Valid Days Total Per Day	0	The total number of minutes per day accumulated in bouts of 30-60 minutes that are classified as “MVPA_Evenson”# using valid data only.
611.	30-60 minutes MVPA_Evenson Minutes Valid Days Total Per Weekday Day	0	The total number of minutes per weekday accumulated in bouts of 30-60 minutes that are classified as “MVPA_Evenson”# using valid data only.
612.	30-60 minutes MVPA_Evenson Minutes Valid Days Total Per Weekend Day	0	The total number of minutes over weekdays accumulated in bouts of 30-60 minutes that are classified as “MVPA_Evenson”# using valid data only.
613.	30-60 minutes MVPA_Evenson Minutes Valid Days Total Weekday	0	The total number of minutes over weekdays accumulated in bouts of 30-60 minutes that are classified as “MVPA_Evenson”# using valid data only.
614.	30-60 minutes MVPA_Evenson Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of 30-60 minutes that are classified as “MVPA_Evenson”# using valid data only.
615.	60 plus MVPA_Evenson Minutes Valid Days Total	0	The total number of minutes accumulated in bouts of >60 minutes that are classified as “MVPA_Evenson”# using valid data only.
616.	60 plus MVPA_Evenson Minutes Valid Days Total Per Day	0	The total number of minutes per day accumulated in bouts of >60 minutes that are classified as “MVPA_Evenson”# using valid data only.
617.	60 plus MVPA_Evenson Minutes Valid Days Total Per Weekday Day	0	The total number of minutes per weekday accumulated in bouts of >60 minutes that are classified as “MVPA_Evenson”# using valid data only.
618.	60 plus MVPA_Evenson Minutes Valid Days Total Per Weekend Day	0	The total number of minutes over weekdays accumulated in bouts of >60 minutes that are

			classified as “MVPA_Evenson”# using valid data only.
619.	60 plus MVPA_Evenson Minutes Valid Days Total Weekday	0	The total number of minutes over weekdays accumulated in bouts of >60 minutes that are classified as “MVPA_Evenson”# using valid data only.
620.	60 plus MVPA_Evenson Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of >60 minutes that are classified as “MVPA_Evenson”# using valid data only.
621.	0-10 minutes Sedentary_Pate Minutes Valid Days Total	384	The total number of minutes accumulated in bouts of 0-10 minutes that are classified as “Sedentary_Pate”# using valid data only.
622.	0-10 minutes Sedentary_Pate Minutes Valid Days Total Per Day	54.85	The total number of minutes per day accumulated in bouts of 0-10 minutes that are classified as “Sedentary_Pate”# using valid data only.
623.	0-10 minutes Sedentary_Pate Minutes Valid Days Total Per Weekday Day	57.80	The total number of minutes per weekday accumulated in bouts of 0-10 minutes that are classified as “Sedentary_Pate”# using valid data only.
624.	0-10 minutes Sedentary_Pate Minutes Valid Days Total Per Weekend Day	47.50	The total number of counts per weekend day accumulated in bouts of 0-10 minutes that are classified as “Sedentary_Pate”# using valid data only.
625.	0-10 minutes Sedentary_Pate Minutes Valid Days Total Weekday	289	The total number of minutes over weekdays accumulated in bouts of 0-10 minutes that are classified as “Sedentary_Pate”# using valid data only.
626.	0-10 minutes Sedentary_Pate Minutes Valid Days Total Weekend	95	The total number of minutes over weekend days accumulated in bouts of 0-10 minutes that are classified as “Sedentary_Pate”# using valid data only.

627.	0-30 minutes Sedentary_Pate Minutes Valid Days Total	559	The total number of minutes accumulated in bouts of 0-30 minutes that are classified as “Sedentary_Pate”# using valid data only.
628.	0-30 minutes Sedentary_Pate Minutes Valid Days Total Per Day	79.85	The total number of minutes per day accumulated in bouts of 0-30 minutes that are classified as “Sedentary_Pate”# using valid data only.
629.	0-30 minutes Sedentary_Pate Minutes Valid Days Total Per Weekday Day	78.40	The total number of minutes per weekday accumulated in bouts of 0-30 minutes that are classified as “Sedentary_Pate”# using valid data only.
630.	0-30 minutes Sedentary_Pate Minutes Valid Days Total Per Weekend Day	83.50	The total number of minutes per weekday accumulated in bouts of 0-30 minutes that are classified as “Sedentary_Pate”# using valid data only.
631.	0-30 minutes Sedentary_Pate Minutes Valid Days Total Weekday	392	The total number of minutes over weekdays accumulated in bouts of 0-30 minutes that are classified as “Sedentary_Pate”# using valid data only.
632.	0-30 minutes Sedentary_Pate Minutes Valid Days Total Weekend	167	The total number of minutes over weekend days accumulated in bouts of 0-30 minutes that are classified as “Sedentary_Pate”# using valid data only.
633.	10 plus Sedentary_Pate Minutes Valid Days Total	2499	The total number of minutes accumulated in bouts of >10 minutes that are classified as “Sedentary_Pate”# using valid data only.
634.	10 plus Sedentary_Pate Minutes Valid Days Total Per Day	357.00	The total number of minutes per day accumulated in bouts of >10 minutes that are classified as “Sedentary_Pate”# using valid data only.
635.	10 plus Sedentary_Pate Minutes Valid Days Total Per Weekday Day	320.00	The total number of minutes per weekday accumulated in bouts of >10 minutes that are classified as “Sedentary_Pate”# using valid data only.

636.	10 plus Sedentary_Pate Minutes Valid Days Total Per Weekend Day	449.50	The total number of minutes over weekdays accumulated in bouts of >10 minutes that are classified as “Sedentary_Pate”# using valid data only.
637.	10 plus Sedentary_Pate Minutes Valid Days Total Weekday	1600	The total number of minutes over weekdays accumulated in bouts of >10 minutes that are classified as “Sedentary_Pate”# using valid data only.
638.	10 plus Sedentary_Pate Minutes Valid Days Total Weekend	899	The total number of minutes over weekend days accumulated in bouts of >10 minutes that are classified as “Sedentary_Pate”# using valid data only.
639.	30-60 minutes Sedentary_Pate Minutes Valid Days Total	0	The total number of minutes accumulated in bouts of 30-60 minutes that are classified as “Sedentary_Pate”# using valid data only.
640.	30-60 minutes Sedentary_Pate Minutes Valid Days Total Per Day	0	The total number of minutes per day accumulated in bouts of 30-60 minutes that are classified as “Sedentary_Pate”# using valid data only.
641.	30-60 minutes Sedentary_Pate Minutes Valid Days Total Per Weekday Day	0	The total number of minutes per weekday accumulated in bouts of 30-60 minutes that are classified as “Sedentary_Pate”# using valid data only.
642.	30-60 minutes Sedentary_Pate Minutes Valid Days Total Per Weekend Day	0	The total number of minutes over weekdays accumulated in bouts of 30-60 minutes that are classified as “Sedentary_Pate”# using valid data only.
643.	30-60 minutes Sedentary_Pate Minutes Valid Days Total Weekday	0	The total number of minutes over weekdays accumulated in bouts of 30-60 minutes that are classified as “Sedentary_Pate”# using valid data only.
644.	30-60 minutes Sedentary_Pate Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of 30-60 minutes that are

			classified as “Sedentary_Pate”# using valid data only.
645.	60 plus Sedentary_Pate Minutes Valid Days Total	0	The total number of minutes accumulated in bouts of >60 minutes that are classified as “Sedentary_Pate”# using valid data only.
646.	60 plus Sedentary_Pate Minutes Valid Days Total Per Day	0	The total number of minutes per day accumulated in bouts of >60 minutes that are classified as “Sedentary_Pate”# using valid data only.
647.	60 plus Sedentary_Pate Minutes Valid Days Total Per Weekday Day	0	The total number of minutes per weekday accumulated in bouts of >60 minutes that are classified as “Sedentary_Pate”# using valid data only.
648.	60 plus Sedentary_Pate Minutes Valid Days Total Per Weekend Day	0	The total number of minutes over weekdays accumulated in bouts of >60 minutes that are classified as “Sedentary_Pate”# using valid data only.
649.	60 plus Sedentary_Pate Minutes Valid Days Total Weekday	0	The total number of minutes over weekdays accumulated in bouts of >60 minutes that are classified as “Sedentary_Pate”# using valid data only.
650.	60 plus Sedentary_Pate Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of >60 minutes that are classified as “Sedentary_Pate”# using valid data only.
651.	0-10 minutes MVPA_Pate Minutes Valid Days Total	70	The total number of minutes accumulated in bouts of 0-10 minutes that are classified as “MVPA_Pate”# using valid data only.
652.	0-10 minutes MVPA_Pate Minutes Valid Days Total Per Day	10.00	The total number of minutes per day accumulated in bouts of 0-10 minutes that are classified as “MVPA_Pate”# using valid data only.
653.	0-10 minutes MVPA_Pate Minutes Valid Days Total Per Weekday Day	13.40	The total number of minutes per weekday accumulated in bouts of 0-10 minutes that are

			classified as “MVPA_Pate”# using valid data only.
654.	0-10 minutes MVPA_Pate Minutes Valid Days Total Per Weekend Day	1.50	The total number of counts per weekend day accumulated in bouts of 0-10 minutes that are classified as “sedentary”# using valid data only.
655.	0-10 minutes MVPA_Pate Minutes Valid Days Total Weekday	67	The total number of minutes over weekdays accumulated in bouts of 0-10 minutes that are classified as “MVPA_Pate”# using valid data only.
656.	0-10 minutes MVPA_Pate Minutes Valid Days Total Weekend	3	The total number of minutes over weekend days accumulated in bouts of 0-10 minutes that are classified as “MVPA_Pate”# using valid data only.
657.	0-30 minutes MVPA_Pate Minutes Valid Days Total	314	The total number of minutes accumulated in bouts of 0-30 minutes that are classified as “MVPA_Pate”# using valid data only.
658.	0-30 minutes MVPA_Pate Minutes Valid Days Total Per Day	44.85	The total number of minutes per day accumulated in bouts of 0-30 minutes that are classified as “MVPA_Pate”# using valid data only.
659.	0-30 minutes MVPA_Pate Minutes Valid Days Total Per Weekday Day	58.40	The total number of minutes per weekday accumulated in bouts of 0-30 minutes that are classified as “MVPA_Pate”# using valid data only.
660.	0-30 minutes MVPA_Pate Minutes Valid Days Total Per Weekend Day	11.00	The total number of minutes per weekday accumulated in bouts of 0-30 minutes that are classified as “MVPA_Pate”# using valid data only.
661.	0-30 minutes MVPA_Pate Minutes Valid Days Total Weekday	292	The total number of minutes over weekdays accumulated in bouts of 0-30 minutes that are classified as “MVPA_Pate”# using valid data only.
662.	0-30 minutes MVPA_Pate Minutes Valid Days Total Weekend	22	The total number of minutes over weekend days accumulated in bouts of 0-30 minutes that are classified as “MVPA_Pate”# using valid data only.
663.	10 plus MVPA_Pate Minutes Valid Days Total	101	The total number of minutes accumulated in bouts of >10 minutes that are classified as “MVPA_Pate”# using valid data only.
664.	10 plus MVPA_Pate Minutes Valid Days	14.42	The total number of minutes per day accumulated

	Total Per Day		in bouts of >10 minutes that are classified as “MVPA_Pate”# using valid data only.
665.	10 plus MVPA_Pate Minutes Valid Days Total Per Weekday Day	20.20	The total number of minutes per weekday accumulated in bouts of >10 minutes that are classified as “MVPA_Pate”# using valid data only.
666.	10 plus MVPA_Pate Minutes Valid Days Total Per Weekend Day	0	The total number of minutes over weekdays accumulated in bouts of >10 minutes that are classified as “MVPA_Pate”# using valid data only.
667.	10 plus MVPA_Pate Minutes Valid Days Total Weekday	101	The total number of minutes over weekdays accumulated in bouts of >10 minutes that are classified as “MVPA_Pate”# using valid data only.
668.	10 plus MVPA_Pate Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of >10 minutes that are classified as “MVPA_Pate”# using valid data only.
669.	30-60 minutes MVPA_Pate Minutes Valid Days Total	0	The total number of minutes accumulated in bouts of 30-60 minutes that are classified as “MVPA_Pate”# using valid data only.
670.	30-60 minutes MVPA_Pate Minutes Valid Days Total Per Day	0	The total number of minutes per day accumulated in bouts of 30-60 minutes that are classified as “MVPA_Pate”# using valid data only.
671.	30-60 minutes MVPA_Pate Minutes Valid Days Total Per Weekday Day	0	The total number of minutes per weekday accumulated in bouts of 30-60 minutes that are classified as “MVPA_Pate”# using valid data only.
672.	30-60 minutes MVPA_Pate Minutes Valid Days Total Per Weekend Day	0	The total number of minutes over weekdays accumulated in bouts of 30-60 minutes that are classified as “MVPA_Pate”# using valid data only.
673.	30-60 minutes MVPA_Pate Minutes Valid Days Total Weekday	0	The total number of minutes over weekdays accumulated in bouts of 30-60 minutes that are classified as “MVPA_Pate”# using valid data only.
674.	30-60 minutes MVPA_Pate Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of 30-60 minutes that are classified as “MVPA_Pate”# using valid data only.

675.	60 plus MVPA_Pate Minutes Valid Days Total	0	The total number of minutes accumulated in bouts of >60 minutes that are classified as "MVPA_Pate"# using valid data only.
676.	60 plus MVPA_Pate Minutes Valid Days Total Per Day	0	The total number of minutes per day accumulated in bouts of >60 minutes that are classified as "MVPA_Pate"# using valid data only.
677.	60 plus MVPA_Pate Minutes Valid Days Total Per Weekday Day	0	The total number of minutes per weekday accumulated in bouts of >60 minutes that are classified as "MVPA_Pate"# using valid data only.
678.	60 plus MVPA_Pate Minutes Valid Days Total Per Weekend Day	0	The total number of minutes over weekdays accumulated in bouts of >60 minutes that are classified as "MVPA_Pate"# using valid data only.
679.	60 plus MVPA_Pate Minutes Valid Days Total Weekday	0	The total number of minutes over weekdays accumulated in bouts of >60 minutes that are classified as "MVPA_Pate"# using valid data only.
680.	60 plus MVPA_Pate Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of >60 minutes that are classified as "MVPA_Pate"# using valid data only.
681.	0-10 minutes Sedentary_vanC Minutes Valid Days Total	182	The total number of minutes accumulated in bouts of 0-10 minutes that are classified as "Sedentary_vanC"# using valid data only.
682.	0-10 minutes Sedentary_vanC Minutes Valid Days Total Per Day	26.00	The total number of minutes per day accumulated in bouts of 0-10 minutes that are classified as "Sedentary_vanC"# using valid data only.
683.	0-10 minutes Sedentary_vanC Minutes Valid Days Total Per Weekday Day	34.20	The total number of minutes per weekday accumulated in bouts of 0-10 minutes that are classified as "Sedentary_vanC"# using valid data only.
684.	0-10 minutes Sedentary_vanC Minutes Valid Days Total Per Weekend Day	5.50	The total number of counts per weekend day accumulated in bouts of 0-10 minutes that are classified as "Sedentary_vanC"# using valid data only.

685.	0-10 minutes Sedentary_vanC Minutes Valid Days Total Weekday	171	The total number of minutes over weekdays accumulated in bouts of 0-10 minutes that are classified as “Sedentary_vanC”# using valid data only.
686.	0-10 minutes Sedentary_vanC Minutes Valid Days Total Weekend	11	The total number of minutes over weekend days accumulated in bouts of 0-10 minutes that are classified as “Sedentary_vanC”# using valid data only.
687.	0-30 minutes Sedentary_vanC Minutes Valid Days Total	104	The total number of minutes accumulated in bouts of 0-30 minutes that are classified as “Sedentary_vanC”# using valid data only.
688.	0-30 minutes Sedentary_vanC Minutes Valid Days Total Per Day	14.85	The total number of minutes per day accumulated in bouts of 0-30 minutes that are classified as “Sedentary_vanC”# using valid data only.
689.	0-30 minutes Sedentary_vanC Minutes Valid Days Total Per Weekday Day	20.80	The total number of minutes per weekday accumulated in bouts of 0-30 minutes that are classified as “Sedentary_vanC”# using valid data only.
690.	0-30 minutes Sedentary_vanC Minutes Valid Days Total Per Weekend Day	0	The total number of minutes per weekday accumulated in bouts of 0-30 minutes that are classified as “Sedentary_vanC”# using valid data only.
691.	0-30 minutes Sedentary_vanC Minutes Valid Days Total Weekday	104	The total number of minutes over weekdays accumulated in bouts of 0-30 minutes that are classified as “Sedentary_vanC”# using valid data only.
692.	0-30 minutes Sedentary_vanC Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of 0-30 minutes that are classified as “Sedentary_vanC”# using valid data only.
693.	10 plus Sedentary_vanC Minutes Valid Days Total	4619	The total number of minutes accumulated in bouts of >10 minutes that are classified as

			“Sedentary_vanC”# using valid data only.
694.	10 plus Sedentary_vanC Minutes Valid Days Total Per Day	659.85	The total number of minutes per day accumulated in bouts of >10 minutes that are classified as “Sedentary_vanC”# using valid data only.
695.	10 plus Sedentary_vanC Minutes Valid Days Total Per Weekday Day	623.00	The total number of minutes per weekday accumulated in bouts of >10 minutes that are classified as “Sedentary_vanC”# using valid data only.
696.	10 plus Sedentary_vanC Minutes Valid Days Total Per Weekend Day	752.00	The total number of minutes over weekdays accumulated in bouts of >10 minutes that are classified as “Sedentary_vanC”# using valid data only.
697.	10 plus Sedentary_vanC Minutes Valid Days Total Weekday	3115	The total number of minutes over weekdays accumulated in bouts of >10 minutes that are classified as “Sedentary_vanC”# using valid data only.
698.	10 plus Sedentary_vanC Minutes Valid Days Total Weekend	1504	The total number of minutes over weekend days accumulated in bouts of >10 minutes that are classified as “Sedentary_vanC”# using valid data only.
699.	30-60 minutes Sedentary_vanC Minutes Valid Days Total	0	The total number of minutes accumulated in bouts of 30-60 minutes that are classified as “Sedentary_vanC”# using valid data only.
700.	30-60 minutes Sedentary_vanC Minutes Valid Days Total Per Day	0	The total number of minutes per day accumulated in bouts of 30-60 minutes that are classified as “Sedentary_vanC”# using valid data only.
701.	30-60 minutes Sedentary_vanC Minutes Valid Days Total Per Weekday Day	0	The total number of minutes per weekday accumulated in bouts of 30-60 minutes that are classified as “Sedentary_vanC”# using valid data only.
702.	30-60 minutes Sedentary_vanC Minutes Valid Days Total Per Weekend Day	0	The total number of minutes over weekdays accumulated in bouts of 30-60 minutes that are

			classified as “Sedentary_vanC”# using valid data only.
703.	30-60 minutes Sedentary_vanC Minutes Valid Days Total Weekday	0	The total number of minutes over weekdays accumulated in bouts of 30-60 minutes that are classified as “Sedentary_vanC”# using valid data only.
704.	30-60 minutes Sedentary_vanC Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of 30-60 minutes that are classified as “Sedentary_vanC”# using valid data only.
705.	60 plus Sedentary_vanC Minutes Valid Days Total	0	The total number of minutes accumulated in bouts of >60 minutes that are classified as “Sedentary_vanC”# using valid data only.
706.	60 plus Sedentary_vanC Minutes Valid Days Total Per Day	0	The total number of minutes per day accumulated in bouts of >60 minutes that are classified as “Sedentary_vanC”# using valid data only.
707.	60 plus Sedentary_vanC Minutes Valid Days Total Per Weekday Day	0	The total number of minutes per weekday accumulated in bouts of >60 minutes that are classified as “Sedentary_vanC”# using valid data only.
708.	60 plus Sedentary_vanC Minutes Valid Days Total Per Weekend Day	0	The total number of minutes over weekdays accumulated in bouts of >60 minutes that are classified as “Sedentary_vanC”# using valid data only.
709.	60 plus Sedentary_vanC Minutes Valid Days Total Weekday	0	The total number of minutes over weekdays accumulated in bouts of >60 minutes that are classified as “Sedentary_vanC”# using valid data only.
710.	60 plus Sedentary_vanC Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of >60 minutes that are classified as “Sedentary_vanC”# using valid data only.

711.	0-10 minutes MVPA_vanC Minutes Valid Days Total	46	The total number of minutes accumulated in bouts of 0-10 minutes that are classified as “MVPA_vanC”# using valid data only.
712.	0-10 minutes MVPA_vanC Minutes Valid Days Total Per Day	6.57	The total number of minutes per day accumulated in bouts of 0-10 minutes that are classified as “MVPA_vanC”# using valid data only.
713.	0-10 minutes MVPA_vanC Minutes Valid Days Total Per Weekday Day	9.00	The total number of minutes per weekday accumulated in bouts of 0-10 minutes that are classified as “MVPA_vanC”# using valid data only.
714.	0-10 minutes MVPA_vanC Minutes Valid Days Total Per Weekend Day	0.50	The total number of counts per weekend day accumulated in bouts of 0-10 minutes that are classified as “MVPA_vanC”# using valid data only.
715.	0-10 minutes MVPA_vanC Minutes Valid Days Total Weekday	45	The total number of minutes over weekdays accumulated in bouts of 0-10 minutes that are classified as “MVPA_vanC”# using valid data only.
716.	0-10 minutes MVPA_vanC Minutes Valid Days Total Weekend	1	The total number of minutes over weekend days accumulated in bouts of 0-10 minutes that are classified as “MVPA_vanC”# using valid data only.
717.	0-30 minutes MVPA_vanC Minutes Valid Days Total	217	The total number of minutes accumulated in bouts of 0-30 minutes that are classified as “MVPA_vanC”# using valid data only.
718.	0-30 minutes MVPA_vanC Minutes Valid Days Total Per Day	31.00	The total number of minutes per day accumulated in bouts of 0-30 minutes that are classified as “MVPA_vanC”# using valid data only.
719.	0-30 minutes MVPA_vanC Minutes Valid Days Total Per Weekday Day	42.20	The total number of minutes per weekday accumulated in bouts of 0-30 minutes that are classified as “MVPA_vanC”# using valid data only.

720.	0-30 minutes MVPA_vanC Minutes Valid Days Total Per Weekend Day	3.00	The total number of minutes per weekday accumulated in bouts of 0-30 minutes that are classified as “MVPA_vanC”# using valid data only.
721.	0-30 minutes MVPA_vanC Minutes Valid Days Total Weekday	211	The total number of minutes over weekdays accumulated in bouts of 0-30 minutes that are classified as “MVPA_vanC”# using valid data only.
722.	0-30 minutes MVPA_vanC Minutes Valid Days Total Weekend	6	The total number of minutes over weekend days accumulated in bouts of 0-30 minutes that are classified as “MVPA_vanC”# using valid data only.
723.	10 plus MVPA_vanC Minutes Valid Days Total	27	The total number of minutes accumulated in bouts of >10 minutes that are classified as “MVPA_vanC”# using valid data only.
724.	10 plus MVPA_vanC Minutes Valid Days Total Per Day	3.85	The total number of minutes per day accumulated in bouts of >10 minutes that are classified as “MVPA_vanC”# using valid data only.
725.	10 plus MVPA_vanC Minutes Valid Days Total Per Weekday Day	5.40	The total number of minutes per weekday accumulated in bouts of >10 minutes that are classified as “MVPA_vanC”# using valid data only.
726.	10 plus MVPA_vanC Minutes Valid Days Total Per Weekend Day	0	The total number of minutes over weekdays accumulated in bouts of >10 minutes that are classified as “MVPA_vanC”# using valid data only.
727.	10 plus MVPA_vanC Minutes Valid Days Total Weekday	27	The total number of minutes over weekdays accumulated in bouts of >10 minutes that are classified as “MVPA_vanC”# using valid data only.
728.	10 plus MVPA_vanC Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of >10 minutes that are

			classified as “MVPA_vanC”# using valid data only.
729.	30-60 minutes MVPA_vanC Minutes Valid Days Total	0	The total number of minutes accumulated in bouts of 30-60 minutes that are classified as “MVPA_vanC”# using valid data only.
730.	30-60 minutes MVPA_vanC Minutes Valid Days Total Per Day	0	The total number of minutes per day accumulated in bouts of 30-60 minutes that are classified as “MVPA_vanC”# using valid data only.
731.	30-60 minutes MVPA_vanC Minutes Valid Days Total Per Weekday Day	0	The total number of minutes per weekday accumulated in bouts of 30-60 minutes that are classified as “MVPA_vanC”# using valid data only.
732.	30-60 minutes MVPA_vanC Minutes Valid Days Total Per Weekend Day	0	The total number of minutes over weekdays accumulated in bouts of 30-60 minutes that are classified as “MVPA_vanC”# using valid data only.
733.	30-60 minutes MVPA_vanC Minutes Valid Days Total Weekday	0	The total number of minutes over weekdays accumulated in bouts of 30-60 minutes that are classified as “MVPA_vanC”# using valid data only.
734.	30-60 minutes MVPA_vanC Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of 30-60 minutes that are classified as “MVPA_vanC”# using valid data only.
735.	60 plus MVPA_vanC Minutes Valid Days Total	0	The total number of minutes accumulated in bouts of >60 minutes that are classified as “MVPA_vanC”# using valid data only.
736.	60 plus MVPA_vanC Minutes Valid Days Total Per Day	0	The total number of minutes per day accumulated in bouts of >60 minutes that are classified as “MVPA_vanC”# using valid data only.
737.	60 plus MVPA_vanC Minutes Valid Days Total Per Weekday Day	0	The total number of minutes per weekday accumulated in bouts of >60 minutes that are

			classified as “MVPA_vanC”# using valid data only.
738.	60 plus MVPA_vanC Minutes Valid Days Total Per Weekend Day	0	The total number of minutes over weekdays accumulated in bouts of >60 minutes that are classified as “MVPA_vanC”# using valid data only.
739.	60 plus MVPA_vanC Minutes Valid Days Total Weekday	0	The total number of minutes over weekdays accumulated in bouts of >60 minutes that are classified as “MVPA_vanC”# using valid data only.
740.	60 plus MVPA_vanC Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of >60 minutes that are classified as “MVPA_vanC”# using valid data only.
741.	0-10 minutes MVPA Minutes Valid Days Total	23	The total number of minutes accumulated in bouts of 0-10 minutes that are classified as “MVPA”# using valid data only.
742.	0-10 minutes MVPA Minutes Valid Days Total Per Day	3.28	The total number of minutes per day accumulated in bouts of 0-10 minutes that are classified as “MVPA”# using valid data only.
743.	0-10 minutes MVPA Minutes Valid Days Total Per Weekday Day	4.40	The total number of minutes per weekday accumulated in bouts of 0-10 minutes that are classified as “MVPA”# using valid data only.
744.	0-10 minutes MVPA Minutes Valid Days Total Per Weekend Day	0.50	The total number of counts per weekend day accumulated in bouts of 0-10 minutes that are classified as “MVPA”# using valid data only.
745.	0-10 minutes MVPA Minutes Valid Days Total Weekday	22	The total number of minutes over weekdays accumulated in bouts of 0-10 minutes that are classified as “MVPA”# using valid data only.
746.	0-10 minutes MVPA Minutes Valid Days Total Weekend	1	The total number of minutes over weekend days accumulated in bouts of 0-10 minutes that are classified as “MVPA”# using valid data only.

747.	0-30 minutes MVPA Minutes Valid Days Total	134	The total number of minutes accumulated in bouts of 0-30 minutes that are classified as “MVPA”# using valid data only.
748.	0-30 minutes MVPA Minutes Valid Days Total Per Day	19.14	The total number of minutes per day accumulated in bouts of 0-30 minutes that are classified as “MVPA”# using valid data only.
749.	0-30 minutes MVPA Minutes Valid Days Total Per Weekday Day	26.60	The total number of minutes per weekday accumulated in bouts of 0-30 minutes that are classified as “MVPA”# using valid data only.
750.	0-30 minutes MVPA Minutes Valid Days Total Per Weekend Day	0.50	The total number of minutes per weekday accumulated in bouts of 0-30 minutes that are classified as “MVPA”# using valid data only.
751.	0-30 minutes MVPA Minutes Valid Days Total Weekday	133	The total number of minutes over weekdays accumulated in bouts of 0-30 minutes that are classified as “MVPA”# using valid data only.
752.	0-30 minutes MVPA Minutes Valid Days Total Weekend	1	The total number of minutes over weekend days accumulated in bouts of 0-30 minutes that are classified as “MVPA”# using valid data only.
753.	10 plus MVPA Minutes Valid Days Total	16	The total number of minutes accumulated in bouts of >10 minutes that are classified as “MVPA”# using valid data only.
754.	10 plus MVPA Minutes Valid Days Total Per Day	2.29	The total number of minutes per day accumulated in bouts of >10 minutes that are classified as “MVPA”# using valid data only.
755.	10 plus MVPA Minutes Valid Days Total Per Weekday Day	3.20	The total number of minutes per weekday accumulated in bouts of >10 minutes that are classified as “MVPA”# using valid data only.
756.	10 plus MVPA Minutes Valid Days Total Per Weekend Day	0	The total number of minutes over weekdays accumulated in bouts of >10 minutes that are classified as “MVPA”# using valid data only.
757.	10 plus MVPA Minutes Valid Days Total Weekday	16	The total number of minutes over weekdays accumulated in bouts of >10 minutes that are

			classified as “MVPA”# using valid data only.
758.	10 plus MVPA Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of >10 minutes that are classified as “MVPA”# using valid data only.
759.	30-60 minutes MVPA Minutes Valid Days Total	0	The total number of minutes accumulated in bouts of 30-60 minutes that are classified as “sedentary”# using valid data only.
760.	30-60 minutes MVPA Minutes Valid Days Total Per Day	0	The total number of minutes per day accumulated in bouts of 30-60 minutes that are classified as “MVPA”# using valid data only.
761.	30-60 minutes MVPA Minutes Valid Days Total Per Weekday Day	0	The total number of minutes per weekday accumulated in bouts of 30-60 minutes that are classified as “MVPA”# using valid data only.
762.	30-60 minutes MVPA Minutes Valid Days Total Per Weekend Day	0	The total number of minutes over weekdays accumulated in bouts of 30-60 minutes that are classified as “MVPA”# using valid data only.
763.	30-60 minutes MVPA Minutes Valid Days Total Weekday	0	The total number of minutes over weekdays accumulated in bouts of 30-60 minutes that are classified as “MVPA”# using valid data only.
764.	30-60 minutes MVPA Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of 30-60 minutes that are classified as “MVPA”# using valid data only.
765.	60 plus MVPA Minutes Valid Days Total	0	The total number of minutes accumulated in bouts of >60 minutes that are classified as “MVPA”# using valid data only.
766.	60 plus MVPA Minutes Valid Days Total Per Day	0	The total number of minutes per day accumulated in bouts of >60 minutes that are classified as “MVPA”# using valid data only.
767.	60 plus MVPA Minutes Valid Days Total Per Weekday Day	0	The total number of minutes per weekday accumulated in bouts of >60 minutes that are classified as “MVPA”# using valid data only.
768.	60 plus MVPA Minutes Valid Days Total Per	0	The total number of minutes over weekdays

	Weekend Day		accumulated in bouts of >60 minutes that are classified as “MVPA”# using valid data only.
769.	60 plus MVPA Minutes Valid Days Total Weekday	0	The total number of minutes over weekdays accumulated in bouts of >60 minutes that are classified as “MVPA”# using valid data only.
770.	60 plus MVPA Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of >60 minutes that are classified as “MVPA”# using valid data only.
771.	0-10 minutes MVPA_liberal Minutes Valid Days Total	50	The total number of minutes accumulated in bouts of 0-10 minutes that are classified as “MVPA_liberal”# using valid data only.
772.	0-10 minutes MVPA_liberal Minutes Valid Days Total Per Day	7.14	The total number of minutes per day accumulated in bouts of 0-10 minutes that are classified as “MVPA_liberal”# using valid data only.
773.	0-10 minutes MVPA_liberal Minutes Valid Days Total Per Weekday Day	9.80	The total number of minutes per weekday accumulated in bouts of 0-10 minutes that are classified as “MVPA_liberal”# using valid data only.
774.	0-10 minutes MVPA_liberal Minutes Valid Days Total Per Weekend Day	0.50	The total number of counts per weekend day accumulated in bouts of 0-10 minutes that are classified as “MVPA_liberal”# using valid data only.
775.	0-10 minutes MVPA_liberal Minutes Valid Days Total Weekday	49	The total number of minutes over weekdays accumulated in bouts of 0-10 minutes that are classified as “MVPA_liberal”# using valid data only.
776.	0-10 minutes MVPA_liberal Minutes Valid Days Total Weekend	1	The total number of minutes over weekend days accumulated in bouts of 0-10 minutes that are classified as “MVPA_liberal”# using valid data only.
777.	0-30 minutes MVPA_liberal Minutes Valid Days Total	251	The total number of minutes accumulated in bouts of 0-30 minutes that are classified as

			“MVPA_liberal”# using valid data only.
778.	0-30 minutes MVPA_liberal Minutes Valid Days Total Per Day	35.85	The total number of minutes per day accumulated in bouts of 0-30 minutes that are classified as “MVPA_liberal”# using valid data only.
779.	0-30 minutes MVPA_liberal Minutes Valid Days Total Per Weekday Day	47.60	The total number of minutes per weekday accumulated in bouts of 0-30 minutes that are classified as “sedentary”# using valid data only.
780.	0-30 minutes MVPA_liberal Minutes Valid Days Total Per Weekend Day	6.50	The total number of minutes per weekday accumulated in bouts of 0-30 minutes that are classified as “MVPA_liberal”# using valid data only.
781.	0-30 minutes MVPA_liberal Minutes Valid Days Total Weekday	238	The total number of minutes over weekdays accumulated in bouts of 0-30 minutes that are classified as “MVPA_liberal”# using valid data only.
782.	0-30 minutes MVPA_liberal Minutes Valid Days Total Weekend	13	The total number of minutes over weekend days accumulated in bouts of 0-30 minutes that are classified as “MVPA_liberal”# using valid data only.
783.	10 plus MVPA_liberal Minutes Valid Days Total	84	The total number of minutes accumulated in bouts of >10 minutes that are classified as “MVPA_liberal”# using valid data only.
784.	10 plus MVPA_liberal Minutes Valid Days Total Per Day	12.00	The total number of minutes per day accumulated in bouts of >10 minutes that are classified as “MVPA_liberal”# using valid data only.
785.	10 plus MVPA_liberal Minutes Valid Days Total Per Weekday Day	16.80	The total number of minutes per weekday accumulated in bouts of >10 minutes that are classified as “MVPA_liberal”# using valid data only.
786.	10 plus MVPA_liberal Minutes Valid Days Total Per Weekend Day	0	The total number of minutes over weekdays accumulated in bouts of >10 minutes that are classified as “MVPA_liberal”# using valid data

			only.
787.	10 plus MVPA_liberal Minutes Valid Days Total Weekday	84	The total number of minutes over weekdays accumulated in bouts of >10 minutes that are classified as “sedentary”# using valid data only.
788.	10 plus MVPA_liberal Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of >10 minutes that are classified as “MVPA_liberal”# using valid data only.
789.	30-60 minutes MVPA_liberal Minutes Valid Days Total	0	The total number of minutes accumulated in bouts of 30-60 minutes that are classified as “MVPA_liberal”# using valid data only.
790.	30-60 minutes MVPA_liberal Minutes Valid Days Total Per Day	0	The total number of minutes per day accumulated in bouts of 30-60 minutes that are classified as “sedentary”# using valid data only.
791.	30-60 minutes MVPA_liberal Minutes Valid Days Total Per Weekday Day	0	The total number of minutes per weekday accumulated in bouts of 30-60 minutes that are classified as “MVPA_liberal”# using valid data only.
792.	30-60 minutes MVPA_liberal Minutes Valid Days Total Per Weekend Day	0	The total number of minutes over weekdays accumulated in bouts of 30-60 minutes that are classified as “MVPA_liberal”# using valid data only.
793.	30-60 minutes MVPA_liberal Minutes Valid Days Total Weekday	0	The total number of minutes over weekdays accumulated in bouts of 30-60 minutes that are classified as “MVPA_liberal”# using valid data only.
794.	30-60 minutes MVPA_liberal Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of 30-60 minutes that are classified as “MVPA_liberal”# using valid data only.
795.	60 plus MVPA_liberal Minutes Valid Days Total	0	The total number of minutes accumulated in bouts of >60 minutes that are classified as

			“MVPA_liberal”# using valid data only.
796.	60 plus MVPA_liberal Minutes Valid Days Total Per Day	0	The total number of minutes per day accumulated in bouts of >60 minutes that are classified as “sedentary”# using valid data only.
797.	60 plus MVPA_liberal Minutes Valid Days Total Per Weekday Day	0	The total number of minutes per weekday accumulated in bouts of >60 minutes that are classified as “MVPA_liberal”# using valid data only.
798.	60 plus MVPA_liberal Minutes Valid Days Total Per Weekend Day	0	The total number of minutes over weekdays accumulated in bouts of >60 minutes that are classified as “MVPA_liberal”# using valid data only.
799.	60 plus MVPA_liberal Minutes Valid Days Total Weekday	0	The total number of minutes over weekdays accumulated in bouts of >60 minutes that are classified as “MVPA_liberal”# using valid data only.
800.	60 plus MVPA_liberal Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of >60 minutes that are classified as “MVPA_liberal”# using valid data only.
801.	0-10 minutes MVPA_TROST(REG) Minutes Valid Days Total	137	The total number of minutes accumulated in bouts of 0-10 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
802.	0-10 minutes MVPA_TROST(REG) Minutes Valid Days Total Per Day	19.57	The total number of minutes per day accumulated in bouts of 0-10 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
803.	0-10 minutes MVPA_TROST(REG) Minutes Valid Days Total Per Weekday Day	24.80	The total number of minutes per weekday accumulated in bouts of 0-10 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
804.	0-10 minutes MVPA_TROST(REG) Minutes Valid Days Total Per Weekend Day	6.50	The total number of counts per weekend day accumulated in bouts of 0-10 minutes that are

			classified as “MVPA_TROST(REG)”# using valid data only.
805.	0-10 minutes MVPA_TROST(REG) Minutes Valid Days Total Weekday	124	The total number of minutes over weekdays accumulated in bouts of 0-10 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
806.	0-10 minutes MVPA_TROST(REG) Minutes Valid Days Total Weekend	13	The total number of minutes over weekend days accumulated in bouts of 0-10 minutes that are classified as “sedentary”# using valid data only.
807.	0-30 minutes MVPA_TROST(REG) Minutes Valid Days Total	431	The total number of minutes accumulated in bouts of 0-30 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
808.	0-30 minutes MVPA_TROST(REG) Minutes Valid Days Total Per Day	61.57	The total number of minutes per day accumulated in bouts of 0-30 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
809.	0-30 minutes MVPA_TROST(REG) Minutes Valid Days Total Per Weekday Day	72.40	The total number of minutes per weekday accumulated in bouts of 0-30 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
810.	0-30 minutes MVPA_TROST(REG) Minutes Valid Days Total Per Weekend Day	34.50	The total number of minutes per weekday accumulated in bouts of 0-30 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
811.	0-30 minutes MVPA_TROST(REG) Minutes Valid Days Total Weekday	362	The total number of minutes over weekdays accumulated in bouts of 0-30 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
812.	0-30 minutes MVPA_TROST(REG) Minutes Valid Days Total Weekend	69	The total number of minutes over weekend days accumulated in bouts of 0-30 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
813.	10 plus MVPA_TROST(REG) Minutes Valid	199	The total number of minutes accumulated in bouts

	Days Total		of >10 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
814.	10 plus MVPA_TROST(REG) Minutes Valid Days Total Per Day	28.42	The total number of minutes per day accumulated in bouts of >10 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
815.	10 plus MVPA_TROST(REG) Minutes Valid Days Total Per Weekday Day	39.80	The total number of minutes per weekday accumulated in bouts of >10 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
816.	10 plus MVPA_TROST(REG) Minutes Valid Days Total Per Weekend Day	0	The total number of minutes over weekdays accumulated in bouts of >10 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
817.	10 plus MVPA_TROST(REG) Minutes Valid Days Total Weekday	199	The total number of minutes over weekdays accumulated in bouts of >10 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
818.	10 plus MVPA_TROST(REG) Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of >10 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
819.	30-60 minutes MVPA_TROST(REG) Minutes Valid Days Total	0	The total number of minutes accumulated in bouts of 30-60 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
820.	30-60 minutes MVPA_TROST(REG) Minutes Valid Days Total Per Day	0	The total number of minutes per day accumulated in bouts of 30-60 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
821.	30-60 minutes MVPA_TROST(REG) Minutes Valid Days Total Per Weekday Day	0	The total number of minutes per weekday accumulated in bouts of 30-60 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
822.	30-60 minutes MVPA_TROST(REG)	0	The total number of minutes over weekdays

	Minutes Valid Days Total Per Weekend Day		accumulated in bouts of 30-60 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
823.	30-60 minutes MVPA_TROST(REG) Minutes Valid Days Total Weekday	0	The total number of minutes over weekdays accumulated in bouts of 30-60 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
824.	30-60 minutes MVPA_TROST(REG) Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of 30-60 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
825.	60 plus MVPA_TROST(REG) Minutes Valid Days Total	0	The total number of minutes accumulated in bouts of >60 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
826.	60 plus MVPA_TROST(REG) Minutes Valid Days Total Per Day	0	The total number of minutes per day accumulated in bouts of >60 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
827.	60 plus MVPA_TROST(REG) Minutes Valid Days Total Per Weekday Day	0	The total number of minutes per weekday accumulated in bouts of >60 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
828.	60 plus MVPA_TROST(REG) Minutes Valid Days Total Per Weekend Day	0	The total number of minutes over weekdays accumulated in bouts of >60 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
829.	60 plus MVPA_TROST(REG) Minutes Valid Days Total Weekday	0	The total number of minutes over weekdays accumulated in bouts of >60 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.
830.	60 plus MVPA_TROST(REG) Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of >60 minutes that are classified as “MVPA_TROST(REG)”# using valid data only.

			data only.
831.	0-10 minutes MVPA_Trost(ELE) Minutes Valid Days Total	53	The total number of minutes accumulated in bouts of 0-10 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
832.	0-10 minutes MVPA_Trost(ELE) Minutes Valid Days Total Per Day	7.57	The total number of minutes per day accumulated in bouts of 0-10 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
833.	0-10 minutes MVPA_Trost(ELE) Minutes Valid Days Total Per Weekday Day	10.40	The total number of minutes per weekday accumulated in bouts of 0-10 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
834.	0-10 minutes MVPA_Trost(ELE) Minutes Valid Days Total Per Weekend Day	0.50	The total number of counts per weekend day accumulated in bouts of 0-10 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
835.	0-10 minutes MVPA_Trost(ELE) Minutes Valid Days Total Weekday	52	The total number of minutes over weekdays accumulated in bouts of 0-10 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
836.	0-10 minutes MVPA_Trost(ELE) Minutes Valid Days Total Weekend	1	The total number of minutes over weekend days accumulated in bouts of 0-10 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
837.	0-30 minutes MVPA_Trost(ELE) Minutes Valid Days Total	240	The total number of minutes accumulated in bouts of 0-30 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
838.	0-30 minutes MVPA_Trost(ELE) Minutes Valid Days Total Per Day	34.28	The total number of minutes per day accumulated in bouts of 0-30 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
839.	0-30 minutes MVPA_Trost(ELE) Minutes Valid Days Total Per Weekday Day	45.80	The total number of minutes per weekday accumulated in bouts of 0-30 minutes that are classified as “MVPA_Trost(ELE)”# using valid

			data only.
840.	0-30 minutes MVPA_Trost(ELE) Minutes Valid Days Total Per Weekend Day	5.50	The total number of minutes per weekday accumulated in bouts of 0-30 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
841.	0-30 minutes MVPA_Trost(ELE) Minutes Valid Days Total Weekday	229	The total number of minutes over weekdays accumulated in bouts of 0-30 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
842.	0-30 minutes MVPA_Trost(ELE) Minutes Valid Days Total Weekend	11	The total number of minutes over weekend days accumulated in bouts of 0-30 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
843.	10 plus MVPA_Trost(ELE) Minutes Valid Days Total	68	The total number of minutes accumulated in bouts of >10 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
844.	10 plus MVPA_Trost(ELE) Minutes Valid Days Total Per Day	9.71	The total number of minutes per day accumulated in bouts of >10 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
845.	10 plus MVPA_Trost(ELE) Minutes Valid Days Total Per Weekday Day	13.60	The total number of minutes per weekday accumulated in bouts of >10 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
846.	10 plus MVPA_Trost(ELE) Minutes Valid Days Total Per Weekend Day	0	The total number of minutes over weekdays accumulated in bouts of >10 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
847.	10 plus MVPA_Trost(ELE) Minutes Valid Days Total Weekday	68	The total number of minutes over weekdays accumulated in bouts of >10 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
848.	10 plus MVPA_Trost(ELE) Minutes Valid	0	The total number of minutes over weekend days

	Days Total Weekend		accumulated in bouts of >10 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
849.	30-60 minutes MVPA_Trost(ELE) Minutes Valid Days Total	0	The total number of minutes accumulated in bouts of 30-60 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
850.	30-60 minutes MVPA_Trost(ELE) Minutes Valid Days Total Per Day	0	The total number of minutes per day accumulated in bouts of 30-60 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
851.	30-60 minutes MVPA_Trost(ELE) Minutes Valid Days Total Per Weekday Day	0	The total number of minutes per weekday accumulated in bouts of 30-60 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
852.	30-60 minutes MVPA_Trost(ELE) Minutes Valid Days Total Per Weekend Day	0	The total number of minutes over weekdays accumulated in bouts of 30-60 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
853.	30-60 minutes MVPA_Trost(ELE) Minutes Valid Days Total Weekday	0	The total number of minutes over weekdays accumulated in bouts of 30-60 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
854.	30-60 minutes MVPA_Trost(ELE) Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of 30-60 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
855.	60 plus MVPA_Trost(ELE) Minutes Valid Days Total	0	The total number of minutes accumulated in bouts of >60 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
856.	60 plus MVPA_Trost(ELE) Minutes Valid Days Total Per Day	0	The total number of minutes per day accumulated in bouts of >60 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
857.	60 plus MVPA_Trost(ELE) Minutes Valid	0	The total number of minutes per weekday

	Days Total Per Weekday Day		accumulated in bouts of >60 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
858.	60 plus MVPA_Trost(ELE) Minutes Valid Days Total Per Weekend Day	0	The total number of minutes over weekdays accumulated in bouts of >60 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
859.	60 plus MVPA_Trost(ELE) Minutes Valid Days Total Weekday	0	The total number of minutes over weekdays accumulated in bouts of >60 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
860.	60 plus MVPA_Trost(ELE) Minutes Valid Days Total Weekend	0	The total number of minutes over weekend days accumulated in bouts of >60 minutes that are classified as “MVPA_Trost(ELE)”# using valid data only.
861.	0-10 minutes Sedentary Minutes Monday-Sunday Hour: 0-23	16	The total number of “Sedentary” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday).
862.	0-30 minutes Sedentary Minutes Monday-Sunday Hour: 0-23	16	The total number of “Sedentary” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday).
863.	10 plus Sedentary Minutes Monday-Sunday Hour: 0-23	8	The total number of “Sedentary” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday).
864.	30-60 minutes Sedentary Minutes Monday-Sunday Hour: 0-23	0	The total number of “Sedentary” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday).
865.	60 plus Sedentary Minutes Monday-Sunday Hour: 0-23	0	The total number of “Sedentary” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday).
866.	0-10 minutes MVPA_Evenson Minutes Monday-Sunday Hour: 0-23	3	The total number of “MVPA_Evenson” # minutes accumulated in bouts of 0-10 minutes for each day

			(e.g. Monday-Sunday).
867.	0-30 minutes MVPA_Evenson Minutes Monday-Sunday Hour: 0-23	5	The total number of “MVPA” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday).
868.	10 plus MVPA_Evenson Minutes Monday-Sunday Hour: 0-23	0	The total number of “MVPA_Evenson” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday).
869.	30-60 minutes MVPA_Evenson Minutes Monday-Sunday Hour: 0-23	0	The total number of “MVPA_Evenson” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday).
870.	60 plus MVPA_Evenson Minutes Monday-Sunday Hour: 0-23	0	The total number of “MVPA_Evenson” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday).
871.	0-10 minutes Sedentary_Pate Minutes Monday-Sunday Hour: 0-23	5	The total number of “Sedentary_Pate” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday).
872.	0-30 minutes Sedentary_Pate Minutes Monday-Sunday Hour: 0-23	18	The total number of “Sedentary_Pate” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday).
873.	10 plus Sedentary_Pate Minutes Monday-Sunday Hour: 0-23	40	The total number of “Sedentary_Pate” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday).
874.	30-60 minutes Sedentary_Pate Minutes Monday-Sunday Hour: 0-23	0	The total number of “Sedentary_Pate” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday).
875.	60 plus Sedentary_Pate Minutes Monday-Sunday Hour: 0-23	0	The total number of “Sedentary_Pate” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday).
876.	0-10 minutes MVPA_Pate Minutes Monday-Sunday Hour: 0-23	1	The total number of “MVPA_Pate” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday).
877.	0-30 minutes MVPA_Pate Minutes Monday-	4	The total number of “MVPA_Pate” # minutes

	<i>Sunday</i> Hour: 0-23		accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday).
878.	10 plus MVPA_Pate Minutes Monday- <i>Sunday</i> Hour: 0-23	0	The total number of “MVPA_Pate” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday).
879.	30-60 minutes MVPA_Pate Minutes Monday- <i>Sunday</i> Hour: 0-23	0	The total number of “MVPA_Pate” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday).
880.	60 plus MVPA_Pate Minutes Monday- <i>Sunday</i> Hour: 0-23	0	The total number of “MVPA_Pate” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday).
881.	0-10 minutes Sedentary_vanC Minutes Monday- <i>Sunday</i> Hour: 0-23	1	The total number of “Sedentary_vanC” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday).
882.	0-30 minutes Sedentary_vanC Minutes Monday- <i>Sunday</i> Hour: 0-23	0	The total number of “Sedentary_vanC” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday).
883.	10 plus Sedentary_vanC Minutes Monday- <i>Sunday</i> Hour: 0-23	0	The total number of “Sedentary_vanC” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday).
884.	30-60 minutes Sedentary_vanC Minutes Monday- <i>Sunday</i> Hour: 0-23	0	The total number of “Sedentary_vanC” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday).
885.	60 plus Sedentary_vanC Minutes Monday- <i>Sunday</i> Hour: 0-23	0	The total number of “Sedentary_vanC” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday).
886.	0-10 minutes MVPA_vanC Minutes Monday- <i>Sunday</i> Hour: 0-23	2	The total number of “MVPA_vanC” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday).
887.	0-30 minutes MVPA_vanC Minutes Monday- <i>Sunday</i> Hour: 0-23	3	The total number of “MVPA_vanC” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday).

888.	10 plus MVPA_vanC Minutes Monday-Sunday Hour: 0-23	0	The total number of “MVPA_vanC” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday).
889.	30-60 minutes MVPA_vanC Minutes Monday-Sunday Hour: 0-23	0	The total number of “MVPA_vanC” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday).
890.	60 plus MVPA_vanC Minutes Monday-Sunday Hour: 0-23	0	The total number of “MVPA_vanC” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday).
891.	0-10 minutes MVPA Minutes Monday-Sunday Hour: 0-23	0	The total number of “MVPA” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday).
892.	0-30 minutes MVPA Minutes Monday-Sunday Hour: 0-23	0	The total number of “MVPA” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday).
893.	10 plus MVPA Minutes Monday-Sunday Hour: 0-23	0	The total number of “MVPA” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday).
894.	30-60 minutes MVPA Minutes Monday-Sunday Hour: 0-23	0	The total number of “MVPA” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday).
895.	60 plus MVPA Minutes Monday-Sunday Hour: 0-23	0	The total number of “MVPA” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday).
896.	0-10 minutes MVPA_liberal Minutes Monday-Sunday Hour: 0-23	0	The total number of “MVPA_liberal” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday).
897.	0-30 minutes MVPA_liberal Minutes Monday-Sunday Hour: 0-23	11	The total number of “MVPA_liberal” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday).
898.	10 plus MVPA_liberal Minutes Monday-Sunday Hour: 0-23	0	The total number of “MVPA_liberal” # minutes accumulated in bouts of >10 minutes for each day

			(e.g. Monday-Sunday).
899.	30-60 minutes MVPA_liberal Minutes Monday-Sunday Hour: 0-23	0	The total number of “MVPA_liberal” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday).
900.	60 plus MVPA_liberal Minutes Monday-Sunday Hour: 0-23	0	The total number of “MVPA_liberal” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday).
901.	0-10 minutes MVPA_TROST(REG) Monday-Sunday Hour: 0-23	0	The total number of “MVPA_TROST(REG)” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday).
902.	0-30 minutes MVPA_TROST(REG) Monday-Sunday Hour: 0-23	0	The total number of “MVPA_TROST(REG)” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday).
903.	10 plus MVPA_TROST(REG) Minutes Monday-Sunday Hour: 0-23	0	The total number of “MVPA_TROST(REG)” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday).
904.	30-60 minutes MVPA_TROST(REG) Monday-Sunday Hour: 0-23	0	The total number of “MVPA_TROST(REG)” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday).
905.	60 plus MVPA_TROST(REG) Minutes Monday-Sunday Hour: 0-23	0	The total number of “MVPA_TROST(REG)” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday).
906.	0-10 minutes MVPA_Trost(ELE) Minutes Monday-Sunday Hour: 0-23	0	The total number of “MVPA_Trost(ELE)” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday).
907.	0-30 minutes MVPA_Trost(ELE) Minutes Monday-Sunday Hour: 0-23	0	The total number of “MVPA_Trost(ELE)” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday).
908.	10 plus MVPA_Trost(ELE) Minutes Monday Hour: 0	0	The total number of “MVPA_Trost(ELE)” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday).
909.	30-60 minutes MVPA_Trost(ELE) Minutes	0	The total number of “MVPA_Trost(ELE)” #

	Monday- <i>Sunday</i> Hour: 0-23		minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday).
910.	60 plus MVPA_Trost(ELE) Minutes Monday- <i>Sunday</i> Hour: 0-23	0	The total number of “MVPA_Trost(ELE)” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday).
911.	0-10 minutes Sedentary Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	2	The total number of “Sedentary” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday).
912.	0-10 minutes Sedentary Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	4	The total number of “Sedentary” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
913.	0-30 minutes Sedentary Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	4	The total number of “Sedentary” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
914.	0-30 minutes Sedentary Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	12	The total number of “Sedentary” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
915.	10 plus Sedentary Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	48	The total number of “Sedentary” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
916.	10 plus Sedentary Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	82	The total number of “Sedentary” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
917.	30-60 minutes Sedentary Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of “Sedentary” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).

918.	30-60 minutes Sedentary Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	0	The total number of “Sedentary” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
919.	60 plus Sedentary Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of “Sedentary” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
920.	60 plus Sedentary Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	0	The total number of “Sedentary” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
921.	0-10 minutes MVPA_Evenson Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of “MVPA_Evenson” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
922.	0-10 minutes MVPA_Evenson Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	0	The total number of “MVPA_Evenson” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
923.	0-30 minutes MVPA_Evenson Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of “MVPA_Evenson” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
924.	0-30 minutes MVPA_Evenson Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	2	The total number of “MVPA_Evenson” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
925.	10 plus MVPA_Evenson Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of “MVPA_Evenson” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).

926.	10 plus MVPA_Evenson Minutes Monday-Sunday Window: 15:30-16:30	0	The total number of “MVPA_Evenson” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
927.	30-60 minutes MVPA_Evenson Minutes Monday-Sunday Window: 15:30-16:00	0	The total number of “MVPA_Evenson” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
928.	30-60 minutes MVPA_Evenson Minutes Monday-Sunday Window: 15:30-16:30	0	The total number of “MVPA_Evenson” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
929.	60 plus MVPA_Evenson Minutes Monday-Sunday Window: 15:30-16:00	0	The total number of “MVPA_Evenson” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
930.	60 plus MVPA_Evenson Minutes Monday-Sunday Window: 15:30-16:30	0	The total number of “MVPA_Evenson” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
931.	0-10 minutes Sedentary_Pate Minutes Monday-Sunday Window: 15:30-16:00	1	The total number of “Sedentary_Pate” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
932.	0-10 minutes Sedentary_Pate Minutes Monday-Sunday Window: 15:30-16:30	1	The total number of “Sedentary_Pate” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
933.	0-30 minutes Sedentary_Pate Minutes Monday-Sunday Window: 15:30-16:00	2	The total number of “Sedentary_Pate” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).

934.	0-30 minutes Sedentary_Pate Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	9	The total number of “Sedentary_Pate” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
935.	10 plus Sedentary_Pate Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	29	The total number of “Sedentary_Pate” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
936.	10 plus Sedentary_Pate Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	49	The total number of “Sedentary_Pate” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
937.	30-60 minutes Sedentary_Pate Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of “Sedentary_Pate” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
938.	30-60 minutes Sedentary_Pate Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	0	The total number of “Sedentary_Pate” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
939.	60 plus Sedentary_Pate Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of “Sedentary_Pate” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
940.	60 plus Sedentary_Pate Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	0	The total number of “Sedentary_Pate” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
941.	0-10 minutes MVPA_Pate Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of “MVPA_Pate” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).

942.	0-10 minutes MVPA_Pate Minutes Monday-Sunday Window: 15:30-16:30	0	The total number of “MVPA_Pate” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
943.	0-30 minutes MVPA_Pate Minutes Monday-Sunday Window: 15:30-16:00	3	The total number of “MVPA_Pate” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
944.	0-30 minutes MVPA_Pate Minutes Monday-Sunday Window: 15:30-16:30	3	The total number of “MVPA_Pate” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
945.	10 plus MVPA_Pate Minutes Monday-Sunday Window: 15:30-16:00	11	The total number of “MVPA_Pate” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
946.	10 plus MVPA_Pate Minutes Monday-Sunday Window: 15:30-16:30	11	The total number of “MVPA_Pate” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
947.	30-60 minutes MVPA_Pate Minutes Monday-Sunday Window: 15:30-16:00	0	The total number of “MVPA_Pate” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
948.	30-60 minutes MVPA_Pate Minutes Monday-Sunday Window: 15:30-16:30	0	The total number of “MVPA_Pate” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
949.	60 plus MVPA_Pate Minutes Monday-Sunday Window: 15:30-16:00	0	The total number of “MVPA_Pate” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).

950.	60 plus MVPA_Pate Minutes Monday-Sunday Window: 15:30-16:30	0	The total number of “MVPA_Pate” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
951.	0-10 minutes Sedentary_vanC Minutes Monday-Sunday Window: 15:30-16:00	5	The total number of “Sedentary_vanC” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
952.	0-10 minutes Sedentary_vanC Minutes Monday-Sunday Window: 15:30-16:30	5	The total number of “Sedentary_vanC” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
953.	0-30 minutes Sedentary_vanC Minutes Monday-Sunday Window: 15:30-16:00	0	The total number of “Sedentary_vanC” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
954.	0-30 minutes Sedentary_vanC Minutes Monday-Sunday Window: 15:30-16:30	0	The total number of “Sedentary_vanC” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
955.	10 plus Sedentary_vanC Minutes Monday-Sunday Window: 15:30-16:00	27	The total number of “Sedentary_vanC” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
956.	10 plus Sedentary_vanC Minutes Monday-Sunday Window: 15:30-16:30	51	The total number of “Sedentary_vanC” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
957.	30-60 minutes Sedentary_vanC Minutes Monday-Sunday Window: 15:30-16:00	0	The total number of “Sedentary_vanC” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).

958.	30-60 minutes Sedentary_vanC Minutes Monday-Sunday Window: 15:30-16:30	0	The total number of “Sedentary_vanC” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
959.	60 plus Sedentary_vanC Minutes Monday-Sunday Window: 15:30-16:00	0	The total number of “Sedentary_vanC” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
960.	60 plus Sedentary_vanC Minutes Monday-Sunday Window: 15:30-16:30	0	The total number of “Sedentary_vanC” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
961.	0-10 minutes MVPA_vanC Minutes Monday-Sunday Window: 15:30-16:00	0	The total number of “MVPA_vanC” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
962.	0-10 minutes MVPA_vanC Minutes Monday-Sunday Window: 15:30-16:30	0	The total number of “MVPA_vanC” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
963.	0-30 minutes MVPA_vanC Minutes Monday-Sunday Window: 15:30-16:00	14	The total number of “MVPA_vanC” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
964.	0-30 minutes MVPA_vanC Minutes Monday-Sunday Window: 15:30-16:30	14	The total number of “MVPA_vanC” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
965.	10 plus MVPA_vanC Minutes Monday-Sunday Window: 15:30-16:00	0	The total number of “MVPA_vanC” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).

966.	10 plus MVPA_vanC Minutes Monday-Sunday Window: 15:30-16:30	0	The total number of “MVPA_vanC” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
967.	30-60 minutes MVPA_vanC Minutes Monday-Sunday Window: 15:30-16:00	0	The total number of “MVPA_vanC” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
968.	30-60 minutes MVPA_vanC Minutes Monday-Sunday Window: 15:30-16:30	0	The total number of “MVPA_vanC” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
969.	60 plus MVPA_vanC Minutes Monday-Sunday Window: 15:30-16:00	0	The total number of “MVPA_vanC” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
970.	60 plus MVPA_vanC Minutes Monday-Sunday Window: 15:30-16:30	0	The total number of “MVPA_vanC” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
971.	0-10 minutes MVPA Minutes Monday-Sunday Window: 15:30-16:00	0	The total number of “MVPA” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
972.	0-10 minutes MVPA Minutes Monday-Sunday Window: 15:30-16:30	0	The total number of “MVPA” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
973.	0-30 minutes MVPA Minutes Monday-Sunday Window: 15:30-16:00	4	The total number of “MVPA” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).

974.	0-30 minutes MVPA Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	4	The total number of “MVPA” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
975.	10 plus MVPA Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of “MVPA” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
976.	10 plus MVPA Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	0	The total number of “MVPA” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
977.	30-60 minutes MVPA Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of “MVPA” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
978.	30-60 minutes MVPA Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	0	The total number of “MVPA” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
979.	60 plus MVPA Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of “MVPA” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
980.	60 plus MVPA Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	0	The total number of “MVPA” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
981.	0-10 minutes MVPA_liberal Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of “MVPA_liberal” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).

982.	0-10 minutes MVPA_liberal Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	0	The total number of “MVPA_liberal” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
983.	0-30 minutes MVPA_liberal Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	5	The total number of “MVPA_liberal” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
984.	0-30 minutes MVPA_liberal Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	5	The total number of “MVPA_liberal” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
985.	10 plus MVPA_liberal Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of “MVPA_liberal” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
986.	10 plus MVPA_liberal Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	0	The total number of “MVPA_liberal” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
987.	30-60 minutes MVPA_liberal Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of “MVPA_liberal” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
988.	30-60 minutes MVPA_liberal Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	0	The total number of “MVPA_liberal” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
989.	60 plus MVPA_liberal Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of “MVPA_liberal” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).

990.	60 plus MVPA_liberal Minutes Monday-Sunday Window: 15:30-16:30	0	The total number of “MVPA_liberal” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
991.	0-10 minutes MVPA_TROST(REG) Minutes Monday-Sunday Window: 15:30-16:00	0	The total number of “MVPA_TROST(REG)” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
992.	0-10 minutes MVPA_TROST(REG) Minutes Monday-Sunday Window: 15:30-16:30	0	The total number of “MVPA_TROST(REG)” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
993.	0-30 minutes MVPA_TROST(REG) Minutes Monday-Sunday Window: 15:30-16:00	7	The total number of “MVPA_TROST(REG)” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
994.	0-30 minutes MVPA_TROST(REG) Minutes Monday-Sunday Window: 15:30-16:30	13	The total number of “MVPA_TROST(REG)” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
995.	10 plus MVPA_TROST(REG) Minutes Monday-Sunday Window: 15:30-16:00	0	The total number of “MVPA_TROST(REG)” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
996.	10 plus MVPA_TROST(REG) Minutes Monday-Sunday Window: 15:30-16:30	0	The total number of “MVPA_TROST(REG)” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
997.	30-60 minutes MVPA_TROST(REG) Minutes Monday-Sunday Window: 15:30-16:00	0	The total number of “MVPA_TROST(REG)” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).

998.	30-60 minutes MVPA_TROST(REG) Minutes Monday-Sunday Window: 15:30-16:30	0	The total number of “MVPA_TROST(REG)” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
999.	60 plus MVPA_TROST(REG) Minutes Monday-Sunday Window: 15:30-16:00	0	The total number of “MVPA_TROST(REG)” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
1000.	60 plus MVPA_TROST(REG) Minutes Monday-Sunday Window: 15:30-16:30	0	The total number of “MVPA_TROST(REG)” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
1001.	0-10 minutes MVPA_Trost(ELE) Minutes Monday-Sunday Window: 15:30-16:00	0	The total number of “MVPA_Trost(ELE)” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
1002.	0-10 minutes MVPA_Trost(ELE) Minutes Monday-Sunday Window: 15:30-16:30	0	The total number of “MVPA_Trost(ELE)” # minutes accumulated in bouts of 0-10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
1003.	0-30 minutes MVPA_Trost(ELE) Minutes Monday-Sunday Window: 15:30-16:00	5	The total number of “MVPA_Trost(ELE)” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
1004.	0-30 minutes MVPA_Trost(ELE) Minutes Monday-Sunday Window: 15:30-16:30	5	The total number of “MVPA_Trost(ELE)” # minutes accumulated in bouts of 0-30 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
1005.	10 plus MVPA_Trost(ELE) Minutes Monday-Sunday Window: 15:30-16:00	0	The total number of “MVPA_Trost(ELE)” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).

1006.	10 plus MVPA_Trost(ELE) Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	0	The total number of “MVPA_Trost(ELE)” # minutes accumulated in bouts of >10 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
1007.	30-60 minutes MVPA_Trost(ELE) Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of “MVPA_Trost(ELE)” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
1008.	30-60 minutes MVPA_Trost(ELE) Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	0	The total number of “MVPA_Trost(ELE)” # minutes accumulated in bouts of 30-60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).
1009.	60 plus MVPA_Trost(ELE) Minutes Monday- <i>Sunday</i> Window: 15:30-16:00	0	The total number of “MVPA_Trost(ELE)” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:00).
1010.	60 plus MVPA_Trost(ELE) Minutes Monday- <i>Sunday</i> Window: 15:30-16:30	0	The total number of “MVPA_Trost(ELE)” # minutes accumulated in bouts of >60 minutes for each day (e.g. Monday-Sunday) for a window of time (15:30-16:30).

* All files are at the same epoch (60 seconds; files using a lower epoch were integrated up to 60 seconds), thus there was no adjustment for epoch in ICAD

See ICAD manuscript, Additional File 2 (Sherar et al. 2011 <http://www.biomedcentral.com/1471-2458/11/485>) for intensity cut points