

Peak Period	AM Peak Hour
Peak Hour	8-9AM

Output table with final vehicle counts from Diagrams

[illegible]

Synchro Export File

60 Minute Counts

DATE	TIME	INTID	NBL	NBT	NBR	SBL	SBT
4/2/2019	7:45 AM	1	359	178	286	365	89
4/2/2019	7:45 AM	2					
4/2/2019	7:45 AM	3					
4/2/2019	7:45 AM	4					
4/2/2019	7:45 AM	5					
4/2/2019	7:45 AM	6					
4/2/2019	7:45 AM	7					
4/2/2019	7:45 AM	8					

This sheet is fully auto
make sure all inter

For proper input into Sy
updated appropriately.
etc.) where general N/S
to be updated manually
volumes from Synchro a
matche

EXPORT TO CSV

SBR	EBL	EBT	EBR	WBL	WBT	WBR
83	223	135	146	173	236	332

mated - just drag down the final row to
rsections are included in the table.

ynchro, all synchro directions need to be
. In more complex intersections (5-legs,
S/E/W is insufficient, this table will need
y. A good check is to export the existing
and ensure that the format of the export
es this format for input.