

Sheet1

DATE,CDTIME,C,`	ODOM,`	ATIME,C,`	AODOMPURPOSE,C,18	MILES,TRLOC
### 11:00am	100.0	11:30am	110.0 post office & back	10.0 b 01
### 1:30pm	115.0	2:30pm	130.0 printer & back	15.0 id
### 4:00pm	150.0		0.0 computer seminar	0.0 a id
###	0.0	10:00pm	670.0 in Boise	520.0 a id
### 9:30am	800.0	8:30pm	1330.0 to conference	530.0 a id
###	1330.0		around town	0.0 a ID
###			1400.0 travel	70.0 a id
### 8:00am	1400.0	5:30pm	1920.0 back home	520.0 a id
### 7:30am	2200.0		2210.0 meeting in Spokane	10.0 a id
###	2210.0	9:30am	2300.0	90.0 a wa
### 8:30pm	2300.0		2390.0	90.0 a wa
###	2390.0	10:30pm	2400.0	10.0 a id

COM,C,59

** These entries are examples only

** These entries are not related to this Example Vehicle

networking conference in Pocatello

* if you need to keep total miles by location, then you

* need to split the trip up into the different locations