

Truck 331 –GPS Vendor 1/ Electronic Fuel Vendor 1

- GPS Vendor 1 provides a Monthly Jurisdiction Distance Report, which has total miles. No routing is included.
 - **Question:** How would you verify total mileage by jurisdiction?

- GPS Vendor 1 provides a LAT/LON report, but no jurisdiction locations are reflected.
 - **Question:** What would you do with LAT/LON data in your jurisdiction?

- Odometer readings are reported through Electronic Fuel Vendor 1 (drivers key a reading before getting filled up). There is a difference in miles reported by GPS Vendor 1 Jurisdiction Distance report and Odometer calculations between the beginning and ending odometer readings for the period provided by Electronic Fuel Vendor 1. There is also a timing difference between GPS Vendor 1 mileage (collected by range of dates – beginning/ending of each month) and last odometer reported with fill-ups (9/28/2017 – i.e. not the end of the month).
 - **Question:** Which source would you primarily rely on for distance?

	A	B	C	D	E	F	G	H	I	J
1	Mobile Device	Date	Time	Timezone	Speed (mph)	Direction	Duration (min)	Distance (M)	Latitude	Longitude
2	331	7/1/2017	12:00 AM	PDT		Parked	415	0	38.039412	-122.218771
3	331	7/1/2017	6:55 AM	PDT	5	NW		0	38.039468	-122.218997
4	331	7/1/2017	7:00 AM	PDT	7	N		2.6	38.053828	-122.225291
5	331	7/1/2017	7:03 AM	PDT		Parked	8	2.7	38.054646	-122.225819
6	331	7/1/2017	7:11 AM	PDT	5	E		2.7	38.054619	-122.225606
7	331	7/1/2017	7:14 AM	PDT		Parked	2	2.9	38.055519	-122.224264
8	331	7/1/2017	7:16 AM	PDT	5	SW		2.9	38.055199	-122.224026
9	331	7/1/2017	7:18 AM	PDT		Parked	9	2.9	38.055164	-122.224222
10	331	7/1/2017	7:27 AM	PDT	5	W		2.9	38.055467	-122.224272
11	331	7/1/2017	7:30 AM	PDT		Parked	1	3.1	38.054569	-122.225789
12	331	7/1/2017	7:31 AM	PDT	5	SE		3.1	38.054399	-122.225797
13	331	7/1/2017	7:36 AM	PDT	12	NW		4.8	38.069269	-122.226482
14	331	7/1/2017	7:39 AM	PDT		Parked	48	4.9	38.070525	-122.227224
15	331	7/1/2017	8:27 AM	PDT	4	NW		4.9	38.070581	-122.227303
16	331	7/1/2017	8:32 AM	PDT	51	E		8	38.084484	-122.202725
17	331	7/1/2017	8:37 AM	PDT	49	E		12.2	38.050279	-122.141524
18	331	7/1/2017	8:42 AM	PDT	9	W		16.5	38.010927	-122.089006
19	331	7/1/2017	8:47 AM	PDT		Parked	8	17.8	38.011676	-122.105137
20	331	7/1/2017	8:55 AM	PDT	4	E		17.8	38.011858	-122.104994
21	331	7/1/2017	9:00 AM	PDT	60	S		20.6	37.989483	-122.067619
22	331	7/1/2017	9:05 AM	PDT	55	S		25.5	37.922721	-122.061523
23	331	7/1/2017	9:10 AM	PDT	56	SE		30.2	37.866083	-122.038666
24	331	7/1/2017	9:15 AM	PDT	59	S		35.1	37.80934	-121.992204
25	331	7/1/2017	9:20 AM	PDT	62	SE		40.1	37.743503	-121.955118
26	331	7/1/2017	9:25 AM	PDT	60	E		45.2	37.70144	-121.892562
112	331	7/1/2017	5:25 PM	PDT	39	E		406.1	34.120785	-117.890767
113	331	7/1/2017	5:30 PM	PDT	46	E		409.3	34.120375	-117.835971
114	331	7/1/2017	5:35 PM	PDT	57	E		413.8	34.067653	-117.8055
115	331	7/1/2017	5:42 PM	PDT	5	E		415.6	34.058424	-117.781227
116	331	7/1/2017	5:45 PM	PDT		Parked	1	415.8	34.060164	-117.778295
117	331	7/1/2017	5:46 PM	PDT	5	N		415.8	34.060422	-117.778282
118	331	7/1/2017	5:48 PM	PDT		Parked	2	415.9	34.060575	-117.777978
119	331	7/1/2017	5:50 PM	PDT	5	S		415.9	34.060391	-117.777982
120	331	7/1/2017	5:53 PM	PDT		Parked	4	415.9	34.060183	-117.778383
121	331	7/1/2017	5:57 PM	PDT	5	SW		415.9	34.060183	-117.778721
122	331	7/1/2017	6:01 PM	PDT		Parked	2720	416.3	34.060178	-117.778449
123	331	7/3/2017	3:21 PM	PDT	5	SE		416.3	34.060177	-117.778635
124	331	7/3/2017	3:24 PM	PDT		Parked	2	416.3	34.060127	-117.778536
125	331	7/3/2017	3:26 PM	PDT	5	N		416.3	34.060216	-117.778318
126	331	7/3/2017	3:29 PM	PDT		Parked	4232	416.3	34.060868	-117.778362
127	331	7/6/2017	2:01 PM	PDT	5	S		416.3	34.060721	-117.778206
128	331	7/6/2017	2:06 PM	PDT	8	W		417.8	34.066186	-117.80103
129	331	7/6/2017	2:11 PM	PDT	57	N		420.4	34.098099	-117.819221
130	331	7/6/2017	2:16 PM	PDT	57	W		425.1	34.120937	-117.876488

	A	B	C	D	E	F	G	H	I	J
1	Mobile Device	Date	Time	Timezone	Speed (mph)	Direction	Duration (min)	Distance (M)	Latitude	Longitude
131	331	7/6/2017	2:21 PM	PDT	33	S		429.3	34.121459	-117.933833
132	331	7/6/2017	2:22 PM	PDT		Parked	1446	429.4	34.120504	-117.933582
133	331	7/7/2017	2:28 PM	PDT	5	N		429.4	34.120615	-117.933747
134	331	7/7/2017	2:33 PM	PDT	17	E		431.9	34.120528	-117.906393
135	331	7/7/2017	2:38 PM	PDT	57	E		435.3	34.117454	-117.846641
136	331	7/7/2017	2:43 PM	PDT	41	SE		440.3	34.069263	-117.808276
137	331	7/7/2017	2:48 PM	PDT	6	E		440.7	34.066317	-117.801897
138	331	7/7/2017	2:53 PM	PDT	23	S		442.2	34.060898	-117.778917
139	331	7/7/2017	2:57 PM	PDT		Parked	2405	442.3	34.060498	-117.778156
140	331	7/9/2017	7:02 AM	PDT	5	E		442.4	34.060709	-117.778159
141	331	7/9/2017	7:03 AM	PDT		Parked	27	442.4	34.06001	-117.777824
142	331	7/9/2017	7:30 AM	PDT	5	W		442.4	34.06006	-117.778026
143	331	7/9/2017	7:35 AM	PDT	30	N		443.1	34.067843	-117.77788
144	331	7/9/2017	7:40 AM	PDT	61	E		447.6	34.081709	-117.709428
145	331	7/9/2017	7:45 AM	PDT	61	SE		452.7	34.078567	-117.625358
146	331	7/9/2017	7:50 AM	PDT	61	E		457.8	34.067203	-117.540541
2429	331	7/31/2017	10:27 PM	PDT	19	SW		8923.1	35.888249	-120.046859
2430	331	7/31/2017	10:32 PM	PDT	57	S		8927.3	35.838909	-120.086958
2431	331	7/31/2017	10:37 PM	PDT	54	SW		8932.1	35.781171	-120.126452
2432	331	7/31/2017	10:42 PM	PDT	40	NW		8936	35.77846	-120.193059
2433	331	7/31/2017	10:47 PM	PDT	55	SW		8940	35.762969	-120.253543
2434	331	7/31/2017	10:52 PM	PDT	57	SW		8944.6	35.714006	-120.305819
2435	331	7/31/2017	10:57 PM	PDT	54	SW		8949.2	35.665562	-120.360479
2436	331	7/31/2017	11:02 PM	PDT	58	W		8954	35.661104	-120.444682
2437	331	7/31/2017	11:07 PM	PDT	48	W		8958.6	35.655135	-120.525975
2438	331	7/31/2017	11:12 PM	PDT	50	W		8963	35.659254	-120.602812
2439	331	7/31/2017	11:18 PM	PDT		Parked	11	8966.2	35.644769	-120.655721
2440	331	7/31/2017	11:29 PM	PDT	5	W		8966.2	35.644667	-120.655918
2441	331	7/31/2017	11:34 PM	PDT	51	N		8969.1	35.656439	-120.697303
2442	331	7/31/2017	11:39 PM	PDT	53	N		8973.8	35.724261	-120.698507
2443	331	7/31/2017	11:44 PM	PDT	60	NW		8978.5	35.782753	-120.724863
2444	331	7/31/2017	11:49 PM	PDT	57	NW		8983.5	35.843264	-120.759498
2445	331	7/31/2017	11:54 PM	PDT	58	NW		8988.2	35.872411	-120.833156
2446	331	7/31/2017	11:59 PM	PDT	59	N		8993.2	35.932711	-120.870931

	A	B	C	D	E	F	G	H	I	J
1	Mobile Device	Date	Time	Timezone	Speed (mph)	Direction	Duration (min)	Distance (M)	Latitude	Longitude
2	331	8/1/2017	12:04 AM	PDT	57	NW		0	35.993717	-120.908338
3	331	8/1/2017	12:09 AM	PDT	57	NW		4.8	36.046843	-120.961616
4	331	8/1/2017	12:14 AM	PDT	58	NW		9.6	36.095488	-121.023205
5	331	8/1/2017	12:19 AM	PDT	56	NW		14.3	36.156588	-121.047024
6	331	8/1/2017	12:24 AM	PDT	56	W		19	36.199826	-121.107226
7	331	8/1/2017	12:29 AM	PDT	57	NW		23.5	36.220714	-121.168243
8	331	8/1/2017	12:34 AM	PDT	56	NW		28.2	36.284932	-121.19212
9	331	8/1/2017	12:39 AM	PDT	55	NW		32.9	36.332326	-121.24722
10	331	8/1/2017	12:44 AM	PDT	58	NW		37.7	36.385344	-121.302593
11	331	8/1/2017	12:49 AM	PDT	57	NW		42.5	36.441028	-121.351173
12	331	8/1/2017	12:54 AM	PDT	57	NW		47.3	36.484664	-121.418326
13	331	8/1/2017	12:59 AM	PDT	59	NW		52.3	36.531976	-121.475592
14	331	8/1/2017	1:04 AM	PDT	60	NW		57.2	36.585474	-121.534913
15	331	8/1/2017	1:09 AM	PDT	60	NW		62.2	36.636312	-121.599021
16	331	8/1/2017	1:14 AM	PDT	25	SW		65.7	36.670918	-121.642087
17	331	8/1/2017	1:17 AM	PDT		Parked	7	66.1	36.670881	-121.646964
18	331	8/1/2017	1:24 AM	PDT	5	SE		66.2	36.670689	-121.646291
19	331	8/1/2017	1:29 AM	PDT	45	W		67.9	36.667599	-121.630563
20	331	8/1/2017	1:35 AM	PDT		Parked	327	70.5	36.693538	-121.653306
21	331	8/1/2017	7:02 AM	PDT	5	E		70.6	36.695048	-121.652558
22	331	8/1/2017	7:07 AM	PDT	48	S		72.4	36.674122	-121.640882
23	331	8/1/2017	7:12 AM	PDT	55	NW		76.1	36.689625	-121.656531
24	331	8/1/2017	7:16 AM	PDT		Parked	80	78.3	36.718224	-121.660486
25	331	8/1/2017	8:36 AM	PDT	4	N		78.3	36.718331	-121.660523
26	331	8/1/2017	8:41 AM	PDT	58	N		82	36.770353	-121.668916
27	331	8/1/2017	8:46 AM	PDT	60	N		86.9	36.826179	-121.628287
28	331	8/1/2017	8:51 AM	PDT	57	E		91.7	36.86075	-121.587813
29	331	8/1/2017	8:56 AM	PDT	60	N		96.7	36.917981	-121.547859
30	331	8/1/2017	9:01 AM	PDT	57	N		101.5	36.98519	-121.558343
31	331	8/1/2017	9:06 AM	PDT	55	N		106.3	37.051243	-121.58078
32	331	8/1/2017	9:11 AM	PDT	60	NW		109.7	37.096704	-121.603504
33	331	8/1/2017	9:16 AM	PDT	58	NW		114.8	37.157021	-121.656144
34	331	8/1/2017	9:21 AM	PDT	61	NW		119.9	37.209211	-121.722056
35	331	8/1/2017	9:26 AM	PDT	60	NW		125	37.255249	-121.792737
36	331	8/1/2017	9:31 AM	PDT	35	NW		129.6	37.313232	-121.826263
37	331	8/1/2017	9:36 AM	PDT	30	W		134.1	37.361945	-121.880729
38	331	8/1/2017	9:41 AM	PDT	5	W		135.1	37.363898	-121.898623
39	331	8/1/2017	9:46 AM	PDT	59	N		139.1	37.419218	-121.914151
40	331	8/1/2017	9:51 AM	PDT	59	NW		144	37.486669	-121.940561
41	331	8/1/2017	9:56 AM	PDT	61	NW		146.9	37.516127	-121.97803
42	331	8/1/2017	10:02 AM	PDT	5	SW		150.6	37.542905	-122.02593
43	331	8/1/2017	10:07 AM	PDT	21	SE		151.9	37.529021	-122.02645
44	331	8/1/2017	10:12 AM	PDT		Parked	1	152.5	37.521503	-122.029627
45	331	8/1/2017	10:13 AM	PDT	5	SE		152.5	37.521416	-122.029456
46	331	8/1/2017	10:15 AM	PDT		Parked	1	152.6	37.520899	-122.02892
1080	331	8/11/2017	6:42 PM	PDT	17	E		4024.7	34.058419	-117.782284
1081	331	8/11/2017	6:44 PM	PDT		Parked	1	4024.8	34.058441	-117.781378

	A	B	C	D	E	F	G	H	I	J
1	Mobile Device	Date	Time	Timezone	Speed (mph)	Direction	Duration (min)	Distance (M)	Latitude	Longitude
1082	331	8/11/2017	6:45 PM	PDT	5	E		4024.8	34.058473	-117.781114
1083	331	8/11/2017	6:48 PM	PDT		Parked	1	4025	34.060205	-117.778359
1084	331	8/11/2017	6:49 PM	PDT	5	SE		4025	34.060083	-117.77815
1085	331	8/11/2017	6:52 PM	PDT		Parked	3641	4025.2	34.059675	-117.777415
1086	331	8/14/2017	7:33 AM	PDT	5	W		4025.2	34.059475	-117.777416
1087	331	8/14/2017	7:35 AM	PDT		Parked	11	4025.3	34.060651	-117.778307
1088	331	8/14/2017	7:46 AM	PDT	5	E		4025.4	34.060725	-117.778182
1089	331	8/14/2017	7:51 AM	PDT	26	W		4026.1	34.061539	-117.78903
2569	331	8/26/2017	8:01 PM	PDT	13	E		9706	34.061368	-117.791368
2570	331	8/26/2017	8:06 PM	PDT	5	E		9706.9	34.058394	-117.78127
2571	331	8/26/2017	8:10 PM	PDT		Parked	7	9707.1	34.060172	-117.778671
2572	331	8/26/2017	8:17 PM	PDT	5	SE		9707.1	34.060094	-117.778154
2573	331	8/26/2017	8:21 PM	PDT		Parked	3700	9707.3	34.059488	-117.777802
2574	331	8/29/2017	10:01 AM	PDT	5	N		9707.3	34.059481	-117.777966
2575	331	8/29/2017	10:05 AM	PDT		Parked	63	9707.5	34.059665	-117.778069
2576	331	8/29/2017	11:08 AM	PDT	4	E		9707.5	34.060722	-117.778219
2953	331	8/31/2017	5:04 PM	PDT	59	W		10955.8	37.038553	-121.297725
2954	331	8/31/2017	5:09 PM	PDT	58	SW		10960.7	37.004451	-121.369238
2955	331	8/31/2017	5:14 PM	PDT		Parked	7	10963.5	36.96933	-121.383354
2956	331	8/31/2017	5:21 PM	PDT	5	SW		10963.5	36.969225	-121.383411
2957	331	8/31/2017	5:26 PM	PDT	51	N		10967.2	36.980369	-121.438306
2958	331	8/31/2017	5:31 PM	PDT	53	NW		10971.6	36.998559	-121.503024
2959	331	8/31/2017	5:36 PM	PDT	41	W		10975.1	37.004271	-121.550531
2960	331	8/31/2017	5:41 PM	PDT	55	N		10979.7	37.062309	-121.585611
2961	331	8/31/2017	5:46 PM	PDT	57	NW		10983	37.104885	-121.611626
2962	331	8/31/2017	5:51 PM	PDT	57	NW		10987.8	37.160838	-121.660687
2963	331	8/31/2017	5:56 PM	PDT	57	NW		10992.5	37.20864	-121.721217
2964	331	8/31/2017	6:01 PM	PDT	57	NW		10997.4	37.253109	-121.788836
2965	331	8/31/2017	6:06 PM	PDT	57	NW		11002.2	37.313407	-121.826435
2966	331	8/31/2017	6:11 PM	PDT	61	W		11007	37.362484	-121.885659
2967	331	8/31/2017	6:16 PM	PDT	57	W		11011.5	37.381793	-121.962547
2968	331	8/31/2017	6:21 PM	PDT	59	W		11016.4	37.403101	-122.046246
2969	331	8/31/2017	6:26 PM	PDT	20	NW		11019.6	37.424242	-122.096772
2970	331	8/31/2017	6:31 PM	PDT	29	NW		11021.7	37.447896	-122.12178
2971	331	8/31/2017	6:36 PM	PDT	56	NW		11024.4	37.472088	-122.160486
2972	331	8/31/2017	6:41 PM	PDT	23	W		11028.6	37.495327	-122.229241
2973	331	8/31/2017	6:46 PM	PDT	14	NW		11029.8	37.505477	-122.246366
2974	331	8/31/2017	6:51 PM	PDT	7	NW		11030.8	37.517277	-122.259741
2975	331	8/31/2017	6:56 PM	PDT	27	NW		11032.4	37.533963	-122.277942
2976	331	8/31/2017	7:01 PM	PDT	12	NW		11035.1	37.565628	-122.308144
2977	331	8/31/2017	7:06 PM	PDT	49	W		11038.3	37.587481	-122.353919
2978	331	8/31/2017	7:12 PM	PDT		Parked	287	11039.8	37.594538	-122.368841

	A	B	C	D	E	F	G	H	I	J
1	Mobile Device	Date	Time	Timezone	Speed (mph)	Direction	Duration (min)	Distance (M)	Latitude	Longitude
2	331	9/1/2017	12:00 AM	PDT		Parked	623	0	37.594532	-122.368833
3	331	9/1/2017	10:23 AM	PDT	5	NW		0.1	37.594583	-122.368917
4	331	9/1/2017	10:28 AM	PDT	16	NW		1	37.591523	-122.36133
5	331	9/1/2017	10:33 AM	PDT	56	N		4.7	37.629564	-122.40232
6	331	9/1/2017	10:38 AM	PDT	59	N		9.5	37.694162	-122.391638
7	331	9/1/2017	10:43 AM	PDT	16	NE		13	37.743491	-122.405914
8	331	9/1/2017	10:48 AM	PDT	34	NE		15.5	37.776816	-122.403283
9	331	9/1/2017	10:53 AM	PDT	59	NE		18.8	37.812524	-122.362125
10	331	9/1/2017	10:58 AM	PDT	53	N		23.5	37.839815	-122.296787
11	331	9/1/2017	11:03 AM	PDT	61	NW		28	37.902059	-122.311499
12	331	9/1/2017	11:08 AM	PDT	58	NE		32.9	37.966577	-122.322104
13	331	9/1/2017	11:13 AM	PDT	63	NE		37.8	38.01659	-122.267759
14	331	9/1/2017	11:18 AM	PDT	22	E		41.8	38.053724	-122.226308
15	331	9/1/2017	11:20 AM	PDT		Parked	7	41.9	38.054771	-122.225506
16	331	9/1/2017	11:27 AM	PDT	5	W		42	38.054972	-122.225283
17	331	9/1/2017	11:30 AM	PDT		Parked	1	42.1	38.055604	-122.225293
18	331	9/1/2017	11:31 AM	PDT	5	E		42.1	38.055536	-122.225242
19	331	9/1/2017	11:33 AM	PDT		Parked	2	42.2	38.055542	-122.224011
20	331	9/1/2017	11:35 AM	PDT	5	NE		42.2	38.055405	-122.2241
21	331	9/1/2017	11:36 AM	PDT		Parked	10	42.3	38.055561	-122.222728
22	331	9/1/2017	11:46 AM	PDT	5	E		42.3	38.055492	-122.22247
23	331	9/1/2017	11:51 AM	PDT	22	SE		43.9	38.038685	-122.210323
24	331	9/1/2017	11:56 AM	PDT	50	SE		46.4	38.019817	-122.194871
25	331	9/1/2017	12:01 PM	PDT	51	E		50.5	37.990209	-122.140346
26	331	9/1/2017	12:06 PM	PDT	17	NE		52.4	38.001591	-122.11265
27	331	9/1/2017	12:11 PM	PDT		Parked	6	53.5	38.011714	-122.105099
28	331	9/1/2017	12:17 PM	PDT	5	SE		53.6	38.011871	-122.104801
29	331	9/1/2017	12:22 PM	PDT	53	SE		55.6	37.998063	-122.07448
30	331	9/1/2017	12:27 PM	PDT	58	S		60.5	37.931283	-122.060396
31	331	9/1/2017	12:32 PM	PDT	60	SE		65.4	37.872267	-122.043237
32	331	9/1/2017	12:37 PM	PDT	60	S		70.3	37.816119	-121.993607
33	331	9/1/2017	12:42 PM	PDT	60	SE		75.4	37.749282	-121.958749
34	331	9/1/2017	12:47 PM	PDT	34	E		80	37.701529	-121.906852
35	331	9/1/2017	12:52 PM	PDT	45	E		82.8	37.701073	-121.85587
36	331	9/1/2017	12:57 PM	PDT	60	E		87.1	37.700122	-121.778442
37	331	9/1/2017	1:03 PM	PDT	5	NE		90.3	37.70953	-121.722286
38	331	9/1/2017	1:08 PM	PDT	12	E		92	37.718982	-121.693978
1255	331	9/14/2017	8:23 AM	PDT	60	E		4707.5	34.130069	-117.944649
1256	331	9/14/2017	8:28 AM	PDT	55	E		4712	34.120429	-117.871161
1257	331	9/14/2017	8:33 AM	PDT	57	S		4716.7	34.091938	-117.819733
1258	331	9/14/2017	8:38 AM	PDT	7	W		4719.8	34.058268	-117.791618
1259	331	9/14/2017	8:41 AM	PDT	5	SE		4719.9	34.059011	-117.793032
1260	331	9/14/2017	8:44 AM	PDT		Parked	54	4720	34.058496	-117.793116
1261	331	9/14/2017	9:38 AM	PDT	5	S		4720.1	34.058844	-117.793099

	A	B	C	D	E	F	G	H	I	J
1	Mobile Device	Date	Time	Timezone	Speed (mph)	Direction	Duration (min)	Distance (M)	Latitude	Longitude
1262	331	9/14/2017	9:40 AM	PDT	5	S		4720.1	34.058404	-117.793059
1263	331	9/14/2017	9:45 AM	PDT	5	E		4721.4	34.058433	-117.780296
1264	331	9/14/2017	9:49 AM	PDT		Parked	3	4721.7	34.059694	-117.77806
1265	331	9/14/2017	9:52 AM	PDT	5	N		4721.7	34.059767	-117.778027
1266	331	9/14/2017	9:56 AM	PDT		Parked	2	4721.8	34.060453	-117.778575
1267	331	9/14/2017	9:58 AM	PDT	5	NW		4721.8	34.060369	-117.778417
1268	331	9/14/2017	10:00 AM	PDT		Parked	411	4721.8	34.060462	-117.778528
1269	331	9/14/2017	4:51 PM	PDT	5	N		4721.8	34.060179	-117.778771
1270	331	9/14/2017	4:56 PM	PDT	19	N		4723	34.062559	-117.759106
1271	331	9/14/2017	5:01 PM	PDT	22	S		4725.5	34.065754	-117.777303
1272	331	9/14/2017	5:05 PM	PDT		Parked	1740	4726	34.06019	-117.778509
1273	331	9/15/2017	10:05 PM	PDT	5	N		4726.1	34.060488	-117.778327
1274	331	9/15/2017	10:07 PM	PDT		Parked	13	4726.1	34.060714	-117.778327
1275	331	9/15/2017	10:20 PM	PDT	5	NW		4726.1	34.060079	-117.778047
1276	331	9/15/2017	10:25 PM	PDT	12	N		4726.9	34.068472	-117.778024
1277	331	9/15/2017	10:30 PM	PDT	57	E		4730.7	34.081569	-117.721696
1278	331	9/15/2017	10:35 PM	PDT	57	E		4735.4	34.086791	-117.641668
1279	331	9/15/2017	10:40 PM	PDT	60	E		4740.3	34.067329	-117.562734
1280	331	9/15/2017	10:45 PM	PDT	61	E		4745.3	34.066043	-117.474539
1281	331	9/15/2017	10:50 PM	PDT	61	E		4750.4	34.068122	-117.385614
1282	331	9/15/2017	10:55 PM	PDT	60	E		4755.5	34.064221	-117.297667
1283	331	9/15/2017	11:00 PM	PDT	61	E		4760.6	34.066437	-117.20913
1284	331	9/15/2017	11:05 PM	PDT	50	E		4765.5	34.033909	-117.141353
1285	331	9/15/2017	11:10 PM	PDT	46	E		4769.8	34.012126	-117.073197
1286	331	9/15/2017	11:15 PM	PDT	53	SE		4774.3	33.961714	-117.026096
2380	331	9/30/2017	5:34 PM	PDT		Parked	7	8851.4	33.930988	-116.834379
2381	331	9/30/2017	5:41 PM	PDT	5	W		8851.5	33.930058	-116.838645
2382	331	9/30/2017	5:46 PM	PDT	61	W		8856	33.925085	-116.914149
2383	331	9/30/2017	5:51 PM	PDT	61	NW		8861	33.938704	-116.997518
2384	331	9/30/2017	5:56 PM	PDT	58	NW		8866	33.990467	-117.056498
2385	331	9/30/2017	6:01 PM	PDT	58	W		8870.9	34.02764	-117.122792
2386	331	9/30/2017	6:06 PM	PDT	60	NW		8876	34.062424	-117.193967
2387	331	9/30/2017	6:11 PM	PDT	55	W		8880.9	34.064435	-117.277566
2388	331	9/30/2017	6:16 PM	PDT	58	W		8885.8	34.068983	-117.363152
2389	331	9/30/2017	6:21 PM	PDT	58	W		8890.7	34.067004	-117.449052
2390	331	9/30/2017	6:26 PM	PDT	58	W		8895.7	34.067477	-117.53345
2391	331	9/30/2017	6:31 PM	PDT	52	NW		8900.4	34.072726	-117.614467
2392	331	9/30/2017	6:36 PM	PDT	56	SW		8905	34.085902	-117.688995
2393	331	9/30/2017	6:41 PM	PDT	60	W		8909.7	34.071851	-117.768117
2394	331	9/30/2017	6:46 PM	PDT	5	SE		8911.6	34.061478	-117.787575
2395	331	9/30/2017	6:52 PM	PDT	5	SE		8912.5	34.060078	-117.778166
2396	331	9/30/2017	6:55 PM	PDT		Parked	304	8912.6	34.059792	-117.777221

Truck 331 3Q2017 Mileage Report

	A	B	C	D	E	F	G	H	I	J
1		Mobile Devices	AZ	CA	ID	NV	OR	UT		Total Mileage
2	Jul-17	331	916.2	5983.7	89.1	635.2	658.9	710		8993.1
3		Total Mileage	916.2	5983.7	89.1	635.2	658.9	710		8993.1
4										
5										
6		Mobile Devices	AZ	CA		NV	OR	UT	WA	Total Mileage
7	Aug-17	331	478.3	7682.7		246.6	1238.4	781	551.4	10978.5
8		Total Mileage	478.3	7682.7		246.6	1238.4	781	551.4	10978.5
9										
10										
11		Mobile Devices	AZ	CA			OR		WA	Total Mileage
12	Sep-17	331	1588.3	6412.7			618		293.6	8912.6
13		Total Mileage	1588.3	6412.7			618		293.6	8912.6
14										
15		3Q2017 Totals	2982.8	20079	89.1	881.8	2515.3	1491	845	28884.2

