

# Montrose County

## East End

Traffic Counts by Road						2009	2010	2011	3 Yr Avg - 2011
Road Name	Location of Counter	Segment	Seg Length	Functional Class	Surface Type				
25 Mesa	At End of Mag	Q37-300	7.93	8	211	90	140	20	83
25 Mesa	At Delta Cty Line	Q37-300	7.93	8	223			163	163
348 LN	S of Hwy 348	F.10-100	0.22	9	115	449	416	255	373
5100	S of Amber	51.00-150	0.10	8	220	29	63	60	51
5100	W of Amber	51.00-200	0.02	8	223	60	69	74	68
5215	S of Amber	52.15-100	0.99	8	211	78	79	39	65
5300	S of Easter	F.50	0.35	8	211		57	52	55
5300	S of Hwy 348	53.00-200	1.03	8	223	87	86	70	81
5400	N of Falcon	54.00-100	1.15	8	211	51	41	72	55
5400	S of Easter	54.00-100	1.15	8	223				#DIV/0!
5400	S of Hwy 348	54.00-200	1.01	8	115	143	128	150	140
5400	N of Hwy 348	54.00-300	0.17	8	115	121	177	188	162
5400	At Delta Cty Line	54.00-600	1.28	8	115	237	237	210	228
5425	S of Falcon	54.25-300	0.35	8	223	329	179	82	197
5450	S of Falcon	54.50-200	0.91	8	230				#DIV/0!
5500	N of Hickory	55.00-100	1.01	6	115		207	569	388
5500	S of Falcon	55.00-300	0.85	6	115				#DIV/0!
5500	S of Hwy 348 & Easter	55.00-350	1.00	6	115	499	488	419	469
5500	N of Dalia & Hwy 348	55.00-400	0.98	6	115	565	526	568	553
5500	S of Delta Cty Line	55.00-700	0.27	6	115	632	633	641	635
5550	N of Hickory	55.50-200	1.99	8	211	83	93	62	79
5550	S of Falcon	55.50-200	1.99	8	220	168	243	164	192
5550	S of Hwy 348	55.50-500	1.00	8	120	275	258	266	266
5586	N of Dalia	55.86-100	0.31	9	115		44		44
5600	S Delta Cty Line	56.00-1000	1.67	8	115	176	177	163	172
5600	N of Hickory	56.00-400	1.78	8	120	132	139	93	121
5600	S of Falcon	56.00-600	0.29	8	115				#DIV/0!
5600	N of Falcon	56.00-700	1.01	8	120	172	204	155	177
5600	S of Hwy 348	56.00-700	1.01	8	120	147	255	152	185
5600	N of Hwy 348	56.00-800	1.01	8	211	66	131	105	101
5600	S of Dalia	56.00-800	1.01	8	211	64	51	70	62
5630	N of Hwy 348	56.30-100	1.00						#DIV/0!
5650	N of Hillside	56.50-100	0.50	8	223	106	124	112	114
5675	N of Begonia	56.75-200	1.74	8	211	26	53	15	31
5675	S of A Rd	56.75-200	1.74	8	211		32	44	38
5700	N or Fern	57.00-600	1.32	8	120	178			178
5700	S of Fern	57.00-500	0.01	9	223		173	165	169
5700	S of Hwy 348	57.00-600	1.31	8	120	240	236	200	225
5700	N of Hwy 348	57.00-700	0.77	8	115	363	451	435	416
5725	N of Colorow	57.25-100	0.77	8	211	130	136	79	115
5725	S of Blossom	57.25-100	0.77	8	211	157	134	197	163
5725	S of Delta Cty Line	57.25-400	0.10	8	120	222	210	230	221
5750	S of Hwy 348	57.50-300	0.76		223		70	55	63
5790	W of Shavano	57.90-100	0.57	9	211	136	72	150	119
5800	N of Kiowa	58.00-250	0.50	8	120			125	125
5800	S of Jasmine	58.00-400	0.26	8	120	80	121	100	100
5800	S of Hwy 348	58.00-500	0.25	18	120	199	68	79	115
5800	N of Hwy 348	58.00-600	0.17	8	120	369	187	163	240
5825	S of Hwy 348	58.25-200	0.85	8	115	472	535	474	494
5825	N of Hwy 348	58.25-400	0.36	8	115	174	255	169	199
5825	S of High Mesa	G-600	0.15	8	211	68	68	72	69

Traffic Counts by Road						2009	2010	2011	3 Yr Avg - 2011
Cars per Day									
Road Name	Location of Counter	Segment	Seg Length	Functional Class	Surface Type				
5850	S of Jig	58.50-100	0.50	6	115	389	418	380	396
5850	N of Jig	58.50-200	0.52	6	115	527	506	501	511
5850	N of Jasmine	58.50-300	0.97	8	115	193	251	166	203
5875	N of Spring Creek	58.75-100	0.61	6	115	557	498	428	494
5880	W of Jig	58.80-225	0.30	6	223	57	87	28	57
5880	S of Ida	58.80-200	1.09	8	223	124	98	124	115
5885	N of Spring Creek	58.85-100	0.11	18	211				#DIV/0!
5900	N of Banner	59.00-500	0.98	8	211	57	33	50	47
5900	S of Amber	59.00-500	0.98	8	211				#DIV/0!
5910	N of Maple Grove	59.01-100	0.14	18	211		36	25	31
5945	S of Carnation	59.45-600	0.09	18	115			117	117
5950	N of Maple Grove	59.50-100	0.16	8	211	154	131	119	135
5950	.5 mi S of LaSalle	59.50-300	1.45		211				#DIV/0!
5950	W of 5975	59.50-200	1.58	8	211	71	88	75	78
5975	S of Jig	59.75-300	0.45	6	120	290	385	325	333
6000	N of Oak Grove	60.00-100	0.39	8	211	78			78
6000	N of Amber @ Cnty Line	60.00-1000	0.33	8	223	169	146	135	150
6000	S of Spring Creek	60.00-300	0.62	8	115	185	133	145	154
6000	N of Spring Creek	60.00-400	0.49	8	115	372	398	569	446
6000	S of Maple Grove	60.00-450	0.51	8	115				#DIV/0!
6000	N of Maple Grove	60.00-500	0.24	8	211		72	71	72
6000	N of David	60.00-550	0.76	8	120	540	424	443	469
6000	S of Carnation	60.00-600	1.04	8	120	437	393	446	425
6000	N of Carnation	60.00-800	0.92	8	223	573	290	262	375
6000	S of Banner	60.00-800	0.92	8	211				#DIV/0!
6025	N of Gunnison	60.25-100	0.78	9	223	89	128	93	103
6025	W of Hwy 50	60.25-100	0.78	18	223	42	84	59	62
6025	E of Hwy 50	60.25-200	0.24	18	223A	64	79	65	69
6030	S of Oak Grove	60.38-200	0.23	18	223A	153	149	129	144
6050	S of Spring Creek	60.50-100	0.50	18	211			70	70
6055	S of Falcon	60.55-100	0.25		211				#DIV/0!
6075	E of Hwy 50	60.75-100	0.23	18	115				#DIV/0!
6075	N of Hillsdale	60.75-100	0.23	18	115	588	581	497	555
6075	S of Gunnison	60.75-150	0.15	18	115			148	148
6075	N of Gunnison	60.75-200	0.18	8	115	501	471	405	459
6075	S of Falcon	60.75-300	1.32	8	115	438	365	338	380
6075	N of Falcon	60.75-400	0.75	8	115	484	203	210	299
6075	S of East Mesa	60.75-400	0.75	8	115				#DIV/0!
6075	N of East Mesa	60.75-500	0.50	8	115	168			168
6075	S of David	60.75-500	0.50	8	115		174	258	216
6075	N of David	60.75-600	0.79	18	211				#DIV/0!
6075	N of Jay Jay	61.00-500	0.65	8	223	70	163	110	114
6075	W of Hwy 50	61.00-700	0.32	8	223	137	201		169
6085	S of Gunnison	60.85-200	0.14	9	211	73	107	56	79
6095	S of Gunnison	60.95-200	0.14	9	211	35	24	37	32
6100	N of Oak Grove-cutoff	61.00-100	0.41	8	115	275			275
6100	S of Spring Creek	61.00-150	0.50	8	115	396	446	415	419
6100	S of LaSalle	61.00-400	0.35	8	115	367	205	425	332
6100	N of LaSalle	61.00-450	0.50	9	223	227	366	279	291
6100	N of Oak Grove	61.00-50	0.10	8	115		304	260	282
6100	N of Hwy 90	61.10-100	1.20	8	223	117	131	129	126
6100	S of Oak Grove	61.10-100	1.20	8	223	181	323	123	209
6125	N of East Mesa	61.25-220	0.57	8	210	81			81
6125	S of David	61.25-220	0.57	8	211		71	64	68
6125	S of Spring Creek	61.25-50	0.25	18	120		120	110	115

Traffic Counts by Road						2009	2010	2011	3 Yr Avg - 2011
Cars per Day									
Road Name	Location of Counter	Segment	Seg Length	Functional Class	Surface Type				
6130	N of Spring Creek	61.30-100	0.25	8	115	580	533	541	551
6150	N of Gunnison	61.50-100	1.00	8	120		264		264
6150	S of Falcon	61.50-150	0.51	8	120	286	419	228	311
6150	N of Falcon	61.50-200	0.77	8	120	197	149	132	159
6160	S of Spring Creek	61.54-100	0.27	18	211	83	78	46	69
6165	S of Spring Creek	61.70-100	0.26	18	211	49	70	60	60
6175	N of Spring Creek	61.75-100	0.25	8	120	423	655	646	575
6175	S of LaSalle	61.75-500	1.08	8	120	313	486	564	454
6200	S of Spring Creek	62.00-250	0.21	8	115	618	738	663	673
6300	S of LaSalle Rd	62.00-300	0.28	8	211		62		62
6200	N of Jay Jay	62.00-400	0.50	8	115	245	259	254	253
6200	N of Oak Grove	62.00-50	0.31	8	115	304		330	317
6200	N of David	62.00-700	0.75	8	211	132	167	170	156
6200	N of Carnation	62.00-900	3.16	9	211	133	149	151	144
6200	N of Popular	62.10-100	1.25	7	223	65	68	69	67
6200	S of Hwy 90	62.10-100	1.25	7	223	178	152	154	161
6215	N of Spring Creek	62.15-100	0.73	18	115	236	241	254	244
6225	NE of Hwy 50 Frontage	62.25-150	0.09	18	211	149	183	181	171
6250	N of Popular	62.50-100	0.57	7	115				#DIV/0!
6250	N of Pearl	62.50-200	0.30	7	115				#DIV/0!
6250	S of Hwy 90	62.50-500	0.30	7	115	848	826	735	803
6250	N of Jig	62.50-600	0.28	18	115	119	120	165	135
6275	S of Ohlm	62.82-100	0.17	18	223	121	233	114	156
6280	S of Hwy 90	62.80-100	0.28	18	223	145	74	80	100
6290	S of Oak Grove	62.95-100	0.36	18	223	74	72	86	77
6300	N of Pearl	63.00-200	0.60	8	115				#DIV/0!
6300	N of Ohlm	63.00-400	0.48	8	115	1,004	893	925	941
6300	N of Hwy 90	63.00-450	0.47	18	211	113	135	135	128
6300	S of Juniper	63.00-600	0.04	18	115	1,687	1,691	1,669	1,682
6300	S of Jade	63.00-900	0.40	6	115	386	491	598	492
6300	S of Pearl	63.20-200	0.86	9	223	124	121	91	112
6300	E of Hwy 50	CITY							#DIV/0!
6330	N of Hwy 90	63.30-100	0.67	18	211	84	95	97	92
6330	S of Jade	63.30-300	0.37	18	211			67	67
6355	S of Marine	63.55-200	0.16	19	115	642	538	657	612
6355 Way	S of Jig	63.55-450	0.12	9	115	321	237	234	264
6360	S of Marine	63.60-300	0.12	19	115	476	535	485	499
6370 Ct	N of Ida	63.70-100	0.11	18	115				#DIV/0!
6390	W of 6400 @ end of airport	63.90-200	1.00	8	223	156	161	222	180
6400	S of 6390	64.00-1000	0.50	18	115	743	482	440	555
6400	N of Oak Grove	64.00-100	0.13	8	120	1,143	991	831	988
6400	N of Ida	64.00-1150	0.17	6	120	496	416	395	436
6400	S of Falcon	64.00-1300	2.40	6	120	394	367	146	302
6400	S of Hwy 90	64.00-350	0.26	8	120	2,072	2,605	2,091	2,256
6400	S of Q&T	64.00-350	0.26	8	120				#DIV/0!
6400	N of Ranger	64.10-100	1.44	8	120				#DIV/0!
6400	S of Oak Grove	64.10-350	0.27	8	120	1,279	1,352	1,202	1,278
6416	N of S Ramona	64.16-100	0.09	19	115				#DIV/0!
6416	S of N Ramona	64.16-200	0.09	19	115				#DIV/0!
6420	N of S Ramona	64.20-100	0.35	19	115				#DIV/0!
6420	S of N Ramona	64.20-100	0.35	19	115				#DIV/0!
6422	S of Oak Grove	64.25-100	0.07	18	115	158	129	168	152
6450	N of Kentucky	64.50-950	0.25	6	115	1,029	1,035	692	919
6450	N of City Limits			6	115			705	705
6450	S of Chipeta	64.60-200	0.12	18	115	696	759		728

Traffic Counts by Road						2009	2010	2011	3 Yr Avg - 2011
Cars per Day									
Road Name	Location of Counter	Segment	Seg Length	Functional Class	Surface Type				
6475	E of Chipeta	64.75-100	0.36	18	115	117	118	132	122
6485	S of Ranger	64.85-50	0.12	18	211				#DIV/0!
6495	S of Kentucky	64.95-100	0.18	18	211		42	44	43
6500	N of Ranger	65.00-100	0.61		120	543	397	379	440
6530	N of Flat Top	65.30-600	0.58		211				#DIV/0!
6530	N of Saw Mill	65.30-500	0.77		115				#DIV/0!
6530	N of Lincoln	65.30-300	0.22	7	115	1,030	1,093	1,596	1,240
6530	N of Lilac	65.30-200	0.50	7	115				#DIV/0!
6530	N of Kentucky	65.30-500	0.78	8	115	721	714	437	624
6565	S of Solar	65.65-100	0.87	18	223	69	73	63	68
6575	S of Solar	65.75-100	0.24	18	211		57	60	59
6600	W of Hwy 550	65.95-100	0.31	18	211				#DIV/0!
6600	N of Locust	66.00-700	0.79	6	115	1,880	1,831	1,273	1,661
6600	S of Lincoln	66.00-800	0.10	6	115				#DIV/0!
6640	S of Riverside	66.40-50	0.05	18	115		94	110	102
6650	E of Woodgate	66.60-100	0.32	9	211				#DIV/0!
6650	N of Locust	CITY	0.05		120				#DIV/0!
6650	W of 6700 / LaSalle	66.50-200	0.50	8	120	364	164	98	209
6700	S of Oak Grove	67.00-100	0.42	8	120				#DIV/0!
6700	N of Ogden	67.00-50	0.13	8	120				#DIV/0!
6700	S of Landfill	67.00-700	0.25	8	120	175	153	143	157
6700	N of Hwy 50	CITY							#DIV/0!
6700	S of Hwy 50	CITY							#DIV/0!
6700	S of LaSalle	CITY							#DIV/0!
6720	N of Sunnyside	67.20-100	0.50	8	120				#DIV/0!
6720	S of Miami	67.20-100	0.50	8	120				#DIV/0!
6720	W of Miami	N.50-1000	0.23	9	211				#DIV/0!
6725	N of Sunshine	67.25-300	0.20	8	120		62		62
6725	S of Ogden	67.25-350	0.10	8	120				#DIV/0!
6735 CT	N of Gov't Springs Rd	67.35-100	0.13	18	115	73	30	37	47
6740	S of Oak Grove	67.40-200	0.07	18	115	206	143	172	174
6750	N of Ogden	67.50-100	0.14	18	120	97	98	90	95
6760	N of Ogden	67.60-100	0.10	9	115	156	189	153	166
6760	N of Hwy 50	67.60-200	0.21	18	211		79	102	91
6765	S of Oak Grove	67.65-200	0.23	18	115	141	153	142	145
6775	N of Sunnyside	67.75-200	0.13		211		62		62
6780	S of Sunshine	67.80-100	0.12	18	211		33		33
6794 Ct	S of E Oak Grove	67.94-100	0.22	18	115		22	35	29
6800	N of Oak Grove	City							#DIV/0!
6800	S of Sunnyside	City							#DIV/0!
6830	S of Oak Grove	68.30-150	0.34	18	115	103	114	97	105
6850	S of Uncompahgre	68.50-50	0.08	18	115		39		39
6900	S of Overland dr	69.00-200	0.28	18	211	275	109	92	159
6900	N of Oak Grove	69.00-300	0.62	8	211	42	45	33	40
6900	N of Hwy 50	69.00-700	0.44	18	211	327	136	141	201
6950	N of Hwy 50	69.50-100	0.49	18	211	98	117	84	100
7010	N of Uncompahgre	70.10-100	0.03	9	211				#DIV/0!
7745	W of Black Canyon	77.50-200	0.26	9	211	105	193	141	146
7750	S of Black Canyon	77.50-100	1.11	9	211	65	74	61	67
90 Rd	W of S Divide	90-700	0.72	6	211	40	75	162	92
90 Rd	E of Forest Bndry	90-1050	5.28	6	223	178	234	182	198
A	E of 5600	A-100	0.47	8	211	51	78	96	75
A	W of 5725	A-150	0.85	8	211	69	58	54	60
Alpine	S of Orchard	64.10-400	0.25	9	115	63	262	267	197
Amber	W of 6000	B-600	1.00	8	223	109	95	87	97

Traffic Counts by Road						2009	2010	2011	3 Yr Avg - 2011
Cars per Day									
Road Name	Location of Counter	Segment	Seg Length	Functional Class	Surface Type				
Amber	W of Hwy 348	B-300	0.89	8	223	165	167	146	159
Amber	W of 5900	B-500	0.56		223				#DIV/0!
Amber	E of Hwy 50	B-500	0.56	8	223	424	312	357	364
Arabian Ct	E of Marine	63.55-350	0.11	18	211	84	87	90	87
Ash Ln	E of 5725	B.20-100	0.25	18	211	131	110	111	117
B76	W of Black Canyon	B76-100	1.12		211				#DIV/0!
B80	W of Hwy 92	B80-100	0.74	9	211		51	36	44
B80 (clear fork)	E of Hwy 92	B80-200	0.51	9	223				#DIV/0!
Banner	E of 5100	C-100	0.95	8	211				#DIV/0!
Banner	W of Cedar	C-100	0.95	8	211		41	49	45
Banner	W of 6000	C-1000	1.03	8	211	79	44	47	57
Banner	W of Hwy 348	C-300	0.88	8	115	324	297	271	297
Banner	E of Hwy 348	C-400	0.58	8	115	194	175	144	171
Banner	W of 5400	C-500	0.42	8	115	176	168	170	171
Banner	E of 5400	C-600	1.00	8	115	187	155	207	183
Banner	W of 5500	C-600	1.00	8	115	323	198	281	267
Banner	E of N River	C-700	0.28	8	115				#DIV/0!
Banner	W of Hwy 50	C-700	0.28	8	115	216	110	94	140
Banner	E of Hwy 50	C-900	0.26	8	211	174	163	186	174
Begonia	E of 5500	C.30-100	0.50	8	115	375	275	287	312
Begonia	W of 5600	C.30-300	0.69	8	115	246	175	169	197
Begonia	E of 5675	C.30-400	0.50	8	115	697	307	231	412
Begonia	W of 5725	C.30-400	0.50	8	115	423	228	339	330
Black Canyon	W of 7750	A-300	0.75	8	120		286	214	250
Black Canyon	W of Hwy 92	A-500	0.63	8	120	222	459	171	284
Black Canyon	S of Black canyon	F74-400	0.75	8	120	154		401	278
Blossom	E of 5725	C.50-100	1.15	8	120				#DIV/0!
Blossom	W of N River	C.50-300	0.18	8	120	399	342	337	359
Bostwick Park	E of Landfill Rd	M.72-300	4.14		230				#DIV/0!
Bostwick Park	E of Gate Top of Hill	L.75-300	0.25		211				#DIV/0!
Bostwick Park	N of Sanburgs	M.72-250	2.91		223				#DIV/0!
Bostwick Park	W of Hwy 347	L.75-200	1.01	7	223	96	112	97	102
Buckhorn	E of Uncomphagre	W.75-100	1.73	8	120	469	273	192	311
Buckhorn	E of 7250	W.75-350	4.96		211		54	60	57
Buckhorn	E of Hwy 550	X.25-100	1.16	8	115	342	225	218	262
Buckhorn	E of River	X.25-100	1.16	8	115				#DIV/0!
Buffalo Grass	W of 6400	CITY			115	58	429	1,075	521
Carefree Dr	W of Marine	63.35-100	0.20	18	115		85	74	80
Carnation	E of Hwy 50	D-1000	0.49	8	115	520	531	464	505
Carnation	W of 6000	D-1100	0.50	8	115	436	384	340	387
Carnation	E of 6000	D-1200	1.26	8	120	453	373	304	377
Carnation	W of 6200	D-1300	0.75	8	120	265	207	166	213
Carnation	W of Hwy 348	D-250	0.62	18	120	107	104	99	103
Carnation	E of Hwy 348	D-300	0.98	8	120	55	81	44	60
Carnation	W of 5400	D-300	0.98	8	120	79	61		70
Carnation	E of 5400	D-600	1.02	8	120	65	73		69
Carnation	W of 5500	D-600	1.02	8	120	85	88	85	86
Carnation	W of Hwy 50	D-900	0.23	8	115	327	195	227	250
Cedar	S of Banner	51.50-200	1.24	8	120	107	101	100	103
Cedar	W of Hwy 348	E-150	0.37	8	120	179	171	170	173
Charolis Dr	E of Hwy 90	P.65-100	0.23	18	223			47	47
Chipeta Dr	W of Hwy 550	64.50-100	0.47	6	115	3,446	3,475	3,181	3,367
Chipeta Dr	S of Oak Grove	64.50-350	0.27	6	115	2,784	3,072	2,885	2,914
Chipeta Dr	N of Oak Grove	64.50-400	0.40	6	115	3,124	3,152	2,701	2,992
Chipeta Dr	S of Sunset Dr	64.50-400	0.40	6	115				#DIV/0!

Traffic Counts by Road						2009	2010	2011	3 Yr Avg - 2011
Cars per Day									
Road Name	Location of Counter	Segment	Seg Length	Functional Class	Surface Type				
Chipeta Dr	N of Sunset Dr	64.50-450	0.11	6	115				#DIV/0!
Chipeta Dr	S of Hwy 90/S of Pierce	64.50-650	0.06	6	115	5,841		5,782	5,812
Chipeta Dr	S of Spring Creek/N of Wil	64.50-650	0.06	6	115	4,461	3,553		4,007
Chu Chu Lane	E of 6200	O.37-100	0.18	18	115	355	257	261	291
Church	S of Olathe city limit	59.45-500	0.24	8	115	586	441	540	522
Church	S of S River	G-800	0.25	8	211	106	101	109	105
Cimarron Rd	S of P77	P77-100	5.17	8	223	330	291	258	293
Cimarron Rd	S of Hwy 50	V81-100	5.92	8	223	320	298	231	283
Cimarron Rd	Bridge at Little Cimarron	V81-100	5.92		223				#DIV/0!
Cimarron Rd	S of Shears	V81-100	5.92		223				#DIV/0!
Clear Fork (B80)	E of Hwy 92	B80-200	0.51		211	57	47	48	51
Clear Fork	S of Delta Co	B80-300	4.64	8	211	57	77	69	68
Cobble Dr	W of Chipeta	CITY		19	115	2,001	1,026		1,514
Coffman Ln	W of Olathe City Limit	58.80-400	0.17	8	120	285	239	227	250
Coffman Ln	Syschg to Colorow	58.80-450	0.80	8	115	107	113	104	108
Colorow	E of 5700	D.20-200	0.25	8	223	184	148	209	180
Colorow	E of 5725 Rd	D.20-300	1.99	8	223		134		134
Dalia	E of Hwy 348	E-200	0.87	8	115	247	242	209	233
Dalia	W of 5700	E-400	0.48	8	115	250	121	259	210
Dalia	E of 5700	E-500	1.00	8	211	73	59	62	65
Dalia	E of 6000	E-600	0.30	18	211	65	50	65	60
Dales Ln	W 6900	P.30-100	0.21	18	211				#DIV/0!
Dandy	E of 5800	E.70-100	0.24	8	211	35	41	40	39
Dave Wood Rd	At Ouray co line	60.20-100	1.91	8	223	208	297	251	252
Dave Wood Rd	At end of Oil	60.20-300	0.27	8	115				#DIV/0!
Dave Wood Rd	E of Divide	EE58-100	1.25	8	223	94	63	189	115
Dave Wood Rd	E of Sanborn Park	JJ45-300	2.86	8	211		118	67	93
Dave Wood Rd	S of 6250 to Tres Coyote	60.20-400	3.67	7	115	549	551	513	538
Dave Wood Rd	N of Sanborn Park	JJ45-700	1.62		223	121	118	132	124
Dave Wood Rd	W of Elk Mountain Resort	JJ58-300	2.32		223				#DIV/0!
Dave Wood Rd	W of Divide Rd	JJ45-700	1.61	8	211				#DIV/0!
David	W of 6000 (E of Hwy 50)	E.75-300	0.28	8	115		725	770	748
David	W of 6200	E.75-700	0.44	8	223				#DIV/0!
David	E of 6200	E.75-900	0.22	18	223	106	126	98	110
Divide	W of 25 Mesa	M26-270	2.29	6	211	14			14
Divide	E of 25 Mesa	M26-300	0.53	6	211	63			63
Divide	W of Transfer	M26-1000	1.01	6	211				#DIV/0!
Divide	N of Davewood	Y50-350	2.54	8	211	105	117	8	77
Divide	S of 90 Rd	Y50-100	2.07	8	211	48	139	48	78
E Borough	E of 6700	M.50-100	0.47	18	223	180	157	144	160
E Borough	N of Locust	M.50-400	0.13	18	223	439	364	355	386
E81	W of HWY 92	E81-200	0.72	9	211	43	32	48	41
Earle Ln	S of Fruit Park Rd	64.27-100	0.06	19	211		144		144
East Mesa	E of Hwy 50	F.25-100	1.05	8	120	325	349	240	305
East Mesa	W of 6075	F.25-100	1.05	8	120				#DIV/0!
East Mesa	E of 6075	F.25-200	0.50	8	120	292	219	202	238
East Mesa	W of 6150	F.25-300	0.15	8	120				#DIV/0!
Easter Rd	E of 5300	F-100	1.18	8	211	94	85	56	78
Easter Rd	W of 5400	F-150	0.04	8	211	137	110	62	103
Easter Rd	E of 5400	F-200	0.99	8	115				#DIV/0!
Easter Rd	W of 5500/Hwy 348	F-200	0.99	8	115	271	216	138	208
Falcon	W of 5425	G-100	0.66	9	211		84	82	83
Falcon	E of Hwy 50	G-1000	0.90	6	115	1,299	893	876	1,023
Falcon	W of 6075	G-1000	0.90	6	115				#DIV/0!
Falcon	W of 6150	G-1100	0.76	6	115				#DIV/0!

Traffic Counts by Road						2009	2010	2011	3 Yr Avg - 2011
Cars per Day									
Road Name	Location of Counter	Segment	Seg Length	Functional Class	Surface Type				
Falcon	W of 6400	G-1300	1.99	6	115		430	360	395
Falcon	W of 5500	G-400	0.55	8	223	203	234	229	222
Falcon	E of 5500	G-500	0.50	8	211		79	93	86
Falcon	E of 5550	G-500	0.50	8	211				#DIV/0!
Falcon	W of 5550	G-500	0.50	8	211				#DIV/0!
Falcon	W of 5600	G-550	0.51	8	211	45	51	59	52
Fern	E of 5600	G.20-100	0.78	8	211		44		44
Fern	W of 5700	G.20-300	0.06	8	211	105	62	76	81
Fox Hill Rd	W of 5500	G.75-100	0.41	8	211		85	64	75
Fruit Park	E of 6400	O.30-100	0.28	18	115	469	218	327	338
Fruit Park	W of Chipeta	O.30-200	0.11	18	115	334	476	451	420
Fruit Park Trail	W of Fruit Park Rd	O.30-50							#DIV/0!
Gerry	W of 6250	P.32-100	0.10	18	211				#DIV/0!
Golden CT	E of 6075	H.65-100	0.10		115				#DIV/0!
Government Sp	S of V66 Trail - End of Oil	66.00-100	0.13	8	115	490	284	279	351
Government Sp	W of Horsefly	66.00-200	0.18	8	115	559	383	337	426
Government Sp	W of Hwy 550	66.00-400	0.11	8	115	817	628	583	676
Guernsey	E of 6075	H.90-100	0.10	18	211	278	104	130	171
Gunnison	E of S River	H.75-100	0.44	8	223	113	161	26	100
Gunnison	W of Hwy 50	H.75-500	0.30	8	223	121	189	194	168
Gunnison	E of Hwy 50	H.75-600	0.18	8	120	499	622	654	592
Gunnison	E of 6075	H.75-650	0.10	8	120	871	579	498	649
Harvest	E of 6075	I.20-200	0.18	18	223	107	97	131	112
Herman	W of 5500	H-100	0.38	9	211				#DIV/0!
Herman	W of S River	H-500	0.45	18	211		101	105	103
Herman	E of Hwy 50	H-600	0.20	18	211	106	75	96	92
Hickory	W of 5600	I-600	0.28	6	115	220	236	287	248
High Mesa	N of Ida	58.25-100	2.37	8	115	293	251	245	263
Hillsdale	E of 6075	I.10-100	0.09	18	223	325	175	326	275
Hillside	N of Jasmine	57.10-100	1.07	6	115				#DIV/0!
Hillside	E of 5650	57.10-300	0.60	6	115	391	397	334	374
Holly	E of 6400	I.50-500	0.80	18	211			31	31
Holly	W of 5600	I.50-300	0.36	8	211	104	97	71	91
Horsefly	S of Govt Springs	68.00-100	2.13	8	115	151	127	120	133
Howdy Ct	W of 6400	I.85-100	0.15	18	115				#DIV/0!
Hwy 90	E of Marine	State		6	115				#DIV/0!
Hwy 90	End of oil	State		6	115				#DIV/0!
Hwy 90	S of Spring Creek	State		2	115				#DIV/0!
Hwy 90	S of W Oak Grove	State		6	115				#DIV/0!
Hwy 90	W of Marine	State		2	115				#DIV/0!
Hwy 90	W of Shavano	90-1300	6.62	6	223	202	217	159	193
Hwy 90	E of 6250	State		6	115				#DIV/0!
Hwy 90	W of 6250	State		6	115				#DIV/0!
Il Rd	E of Dave Wood	JJ58-200	1.75		211	77	75	54	69
Il Rd	W of Dave Wood	II-400	0.76	9	211	17	47	32	32
I 83	S of J 82	I83-200	1.92	9	211		48		48
Ida	W of Jade	63.40-200	0.72	9	211	182	137	151	157
Ida	E of Hillside	J-100	0.98	8	120	95	167	134	132
Ida	W of 5850	J-200	0.39	8	120	178	225	184	196
Ida	W of High Mesa	J-400	0.24	8	120		305	184	245
Ida	E of 5880	J-550	0.62	8	223	226	338	234	266
Ida	W of S River	J-650	0.32	8	120	236	401	283	307
Ida	W of 6400	J-750	0.32	6	120	294	271	252	272
J82	E of Hwy 92	J82-100	1.17	9	211	108	86	90	95
J82	E of I 83	J82-200	1.29	9	211				#DIV/0!

Traffic Counts by Road						2009	2010	2011	3 Yr Avg - 2011
Cars per Day									
Road Name	Location of Counter	Segment	Seg Length	Functional Class	Surface Type				
Jacaranda Wy	W of 6400	J.40-100	0.24		115				#DIV/0!
Jacob	S of Jig	K.59-100	0.30	18	115	49	101	57	69
Jade	S of Ida	63.40-150	0.26	6	115	686	346	381	471
Jade	E of 6200	J.50-100	0.10	8	211	190	113	118	140
Jade	W of 6300	J.50-300	0.51	8	115	145	146	150	147
Jade	E of 6300	J.50-400	0.31	6	115		462	476	469
Jasmine	W of 5850	K-300	0.51	6	115	371	351	321	348
Jasmine	E of 5850	K-400	0.27	8	211	64	26	28	39
Jasmine	W of 5880	K-450	0.27	8	211	38	42	38	39
Jay Jay	E of 6450	K-1700	0.25	8	211		51		51
Jay Jay	W of 6300	K-1100	0.48	6	120	387	386	329	367
Jay Jay	W of 6075	K-600	1.27	6	120	1,195		1,019	1,107
Jay Jay	W of Hwy 50	K-700	0.15	6	120		1,075		1,075
Jay Jay	E of Hwy 50	K-800	0.52	6	115	636	475	506	539
Jeremy	S of Jig W	K.51-100	0.09	18	115	51	93	61	68
Jeremy	S of Jig E	K.51-200	0.50	18	115	337	304	148	263
Jig	W of 6450	K50-1050	0.25	8	211		52		52
Jig	W of 6250	K50-650	0.33	18	120	236	195	155	195
Jig	W of 6390	K.50-1000	0.24	8	120	149	126	263	179
Jig	W of 5850	K.50-300	0.23	8	211	95	72	109	92
Jig	E of 5850	K.50-350	0.12	6	115	504	318	428	417
Jig	S of Joe Pye	K.50-500	0.33	6	115	853		639	746
Jig	W of 6300	K.50-850	0.08	18	115	672	725	528	642
Jig	E of 6300	K.50-900	0.27	8	120	406	408	446	420
Joe Pye Dr	W of Jig	J.95-100	0.19	18	221	122	178	102	134
Joey	W of S River	J.90-100	0.52	18	221	91	80	75	82
Jordan Ct	E of 6300	J.89-100	0.19	18	223A		51	52	52
Juniper	E of 6300	K.90-100	0.12	8	115	314	279	282	292
Juniper	W of 6390	K.90-150	0.93	8	115	54	121	41	72
Kail Ct	N of Lincoln	65.35-100	0.21	18	115		115	117	116
Kansas	N of LaSalle	L.20-100	0.68	9	115	74	63	58	65
Kansas	W of 6100	L.20-200	0.81	9	211				#DIV/0!
Kentucky	E of 6450	L.15-100	0.44	7	120				#DIV/0!
Kentucky	W of 6530	L.15-150	0.31	7	120	548	485	1,016	683
Kentucky	W of 6495	L.15-150	0.31	7	120				#DIV/0!
Kinikin	E of Woodgate	O73-100	1.79	6	120	474	410	522	469
Kinikin	W of South Canal	O73-200	0.88	8	120	236	213	194	214
Kinikin	W of Hwy 50	O73-700	0.50	7	223	92	91	69	84
Kiowa	E of Shavano Valley	L-100	0.30	8	120	139	138	134	137
Kiowa	W of 5850	L-300	0.52	8	120	192	201	181	191
Kourtney Ln	W of 6530	L.30-200	0.25	18	211		111	111	111
Kristal Dr	W of 5975	L.10-100	0.24	18	211	99	90	80	90
L Rd	N of Marine	62.55-100	0.46	18	120				#DIV/0!
L Rd	N of Marine (East)	62.55-100	0.46	18	120		122	116	119
L Rd	N of Marine (West)	62.55-100	0.46	18	120		95	74	85
L37 Rd	At the County Line	L37-100	3.54	9	230				#DIV/0!
Lakeview Ct	W of 5975	K.60-100	0.08	18	211	205	151	157	171
Landfill	E of 6600	L.80-100	0.86	6	115		460	455	458
Largo Ln	W of 6650	M.30-850	0.10	18	115		152	132	142
Lark Ln	S of Hwy 90	64.08-100	0.12	19	115				#DIV/0!
Lark Spur Dr	N of Maple Grove	59.45-50	0.05	18	115	111	106	154	124
LaSalle	E of 5975	M-100	0.38	6	120		629	497	563
LaSalle	E of 6100	M-250	0.76	6	120	818	1,140	981	980
LaSalle	N of Kansas	M-100							#DIV/0!
LaSalle	W of 6100	M-225	0.19		115	521		655	588



Traffic Counts by Road						2009	2010	2011	3 Yr Avg - 2011
Cars per Day									
Road Name	Location of Counter	Segment	Seg Length	Functional Class	Surface Type				
LaSalle	W of 6175	M-250	0.76	6	120				#DIV/0!
LaSalle	E of 6175	M-300	0.24	6	120				#DIV/0!
LaSalle	W of Hwy 50	M-400	0.89	6	120	2,726	3,277	2,451	2,818
LaSalle	E of 6700	M-500	0.76	7	120	347	339	343	343
Liberty	E of E Borough	67.55-100	0.21		115		198	264	231
Lilac	W of 6530	CITY	0.25	18	211				#DIV/0!
Lily dr	W of 5950	M.83-100	0.06	18	115	29	9	12	17
Lincoln	E of 6530	L.75-100	0.20	7	120				#DIV/0!
Lincoln	W of 6600	L.75-150	0.37	7	120	470	470	475	472
Little Cimarron	S of Hwy 50	S84-300	0.08	8	211	89	97	75	87
Little Way	W of 6600	L.85-100	0.29	18	115		153	161	157
Lobo Dr	E of 6100	M.35-100	0.18	18	211	80	110	116	102
Locust	City Limit - 6650 Rd	CITY							#DIV/0!
Locust	E of 6700	CITY							#DIV/0!
Locust	E of 5950	M.75-100	0.49	8	211				#DIV/0!
Locust	E of 6600	M.75-500	0.23	8	115				#DIV/0!
Locust	E of 6650	M.75-700	0.39	8	115	504	455	463	474
Locust	W of 6700	M.75-700	0.39	8	115	381	378		380
Lucrez Dr (north)	W of 5975	K.65-100	0.33	18	223	97	38	49	61
Lucrez Rd (south)	W of 5975	K.65-100	0.33	18	223	52	62	38	51
M73	E of Hwy 347	M73-100	1.56	9	211	40	45	46	44
Maple Grove	E of 5875	N-350	0.06	7	120	120	173	475	256
Maple Grove	W of 6100	N-600	1.01	8	120	237	353	584	391
Marine	S of Mtn View CT	64.00-400	0.18	6	115	3,703	4,278	3,612	3,864
Marine	E of L Rd west	64.00-725	0.20		115				#DIV/0!
Marine	S of LaSalle	64.00-900	0.22	6	115	883	880	926	896
Maroon Bell Dr	E of 6175	N.07-100	0.04	18	115				#DIV/0!
Miami	E of City Limit	N.50-1150	0.34		115				#DIV/0!
Miami	E of 6000	CITY							#DIV/0!
Miami	W of 6700	CITY							#DIV/0!
Miami	E of 6700	N.50-1000	0.27	6	115				#DIV/0!
Miami	E of 6720	N.50-1100	0.07	6	115				#DIV/0!
Miami	S of Hwy 50	N.50-1200	0.18	6	115	612	642	627	627
Miami	W of 6100	N.50-400	0.16	8	211	63	52	46	54
Miguel	S of Hwy 50	69.00-600	0.37	8	211	158	153	182	164
Miguel	S of Hwy 50 Water Users	N.60-100	2.70	8	211	63	73	44	60
Monroe	E of 6130	N.70-200	0.07	18	211		98	110	104
Mtn View Ct	E of Marine	N.81-100	0.03	9	115		430	361	396
Mustang	N of Marine	63.55-300	0.33	18	211	172	185	172	176
N Ramona	E of 6400	P.43-100	0.07	19	115	728	751	764	748
N Rd	E of 6700	O.40-600	0.25	9	211				#DIV/0!
N River	S of Carnation / N of Olathe City L	59.10-100	0.77	8	223	209	185	179	191
N River	N of Blossom	59.10-200	0.51	8	120	128	112	86	109
N River	W of Hwy 50	59.10-300	1.33	8	120	100	107	88	98
N73	E of Hwy 50	N73-100	0.88	9	211	59	39	43	47
N74	E of Hwy 50	N74-100	1.40	9	211	18	26	31	25
Nancy Way	W of 6400	O.78-200	0.06	19	115	862	445	530	612
Neptune Way	E of 6400	O.85-100	0.04	18	115				#DIV/0!
Newport	E of Hwy 90	O.31-400	0.24	19	115		91	69	80
Niagra	E of 6100	O.50-100	1.00	8	223	91	68	85	81
Niagra	W of 6200	O.50-100	1.00	8	223	153	186	134	158
Niagra	W of Hwy 90	O.50-450	0.19	18	223A	136	158	129	141
Nighthawk	W of 6200	O.18-100	0.26	18	223A		57	68	63
Normandy	W of 6400	O.40-100	0.22	19	115	512	475	359	449
North Star Dr	E of 6200	O.67-100	0.16	18	115	176	153	161	163

Traffic Counts by Road						2009	2010	2011	3 Yr Avg - 2011
Road Name	Location of Counter	Segment	Seg Length	Functional Class	Surface Type				
Cars per Day									
Norwood	W of Chipeta	O.60-200	0.04	19	120	892	398	367	552
O72	W of Kinikin	O72-100	0.35	9	211				#DIV/0!
O74	E of Hwy 50	O74-100	1.53	9	211	54	45	43	47
Oak Grove	E of 6700	CITY							#DIV/0!
Oak Grove	W of 6700	CITY							#DIV/0!
Oak Grove	E of 6000	P-100	0.24	8	211	97	114	100	104
Oak Grove	E of 6100	P-300	0.09	8	120				#DIV/0!
Oak Grove	E of 6830	P-1500	0.50	8	120	521	461	415	466
Oak Grove	W of Hwy 90	P-450	0.12	8	120	516	709	659	628
Oak Grove	W of 6300	P-500	0.03	6	115	642	628	560	610
Oak Grove	E of 6300	P-600	0.78	6	115				#DIV/0!
Oak Grove	W of Chipeta	P-850	0.18	6	115	3,246	2,951	2,929	3,042
Oak Grove (east)	End of Pavement(at Mead	??							#DIV/0!
Oakland	E of 6400	P.38-100	0.18	19	115	193	176	153	174
Oceania Way	S of Orange	62.75-100	0.22	18	115			115	115
Octillo Ct	E of 6700	P.31-100	0.06	18	115	197	202	235	211
Ogden	W of 6700	CITY							#DIV/0!
Ogden	E of 6725	P.45-100 (City)	0.32	18	115				#DIV/0!
Ogden	E of 6760	P.45-275	0.16	18	115		110	92	101
Ohlm	E of 6250	P.50-100	0.22	18	120	113	100	91	101
Ohlm	W of 6300	P.50-150	0.28	18	120	263	261	235	253
Old Lindsey Tr	S of Hwy 90	Private							#DIV/0!
Openfield Dr	W of Oak Grove	CITY							#DIV/0!
Opposum	E of 6300	P.85-100	0.19	18	211		35	40	38
Orange	E of 6250	P.75-100	0.10	18	120		107	104	106
Orange	W of 6300	P.75-150	0.41	18	120	166	134	175	158
Orange	E of 6300	P.75-200	0.27	18	211	46	40	42	43
Orchard	W of 6400	O.45-300	0.26	18	223A	93	92	104	96
Orchard	E of 6400	O.45-400	0.13	18	115	294	336	279	303
Orchard	W of Chipeta	O.45-500	0.27	18	115	468	499	439	469
Otter	E of Hwy 550	CITY	0.38	8	120				#DIV/0!
Otter	E of Brook (city limit)	P.90-200	0.48	18	120	103	193	109	135
Otter	E of Woodgate	CITY	1.13	18	120				#DIV/0!
P77	W of Cimarron	P77-200	6.12	9	211	34	33	44	37
P77	S of Hwy 50	P77-300	3.37	9	211	49	40	50	46
Pahgre	S of Trout	68.05-100	0.61	8	223	176	165	57	133
Pahgre	N and E of Trout	68.10-100	0.06	9	211				#DIV/0!
Pahgre	S of Kinikin	68.10-400	0.39	8	115	196	173	332	234
Pahgre	N of Uncompahgre	T.50-100	0.87	8	223	102	76	110	96
Paradox TR (P&E)	W of Popular	zzz-Paradox Tr		9	211				#DIV/0!
Patti Ct	W of Sunshine	Q.39-100	0.08	18	211		55		55
Peach	W of 6300	P.95-100	0.10	18	115		66	68	67
Peach Valley	E of 6400	G.64-100	0.94		211			60	60
Pearl	E of 6250	Q.40-100	0.38	8	115	369	355	366	363
Pearl	E of 6310	Q.40-250	0.50	8	223	283	282	340	302
Pierce	W of Chipeta	O.10-100	0.07	18	120		82	99	91
Poison Springs	S of Black Canyon Rd	D.77-100	2.13		211				#DIV/0!
Popular	S of Hwy 90	Q.70-100	1.12	8	223	98	98	85	94
Popular	W of 6250	Q.70-300	0.55	8	223	278	254	211	248
Q 72	E of Kinikin	Q72-100	3.19	9	211	63	71	30	55
Racine	W of Hwy 550	CITY	0.83	8	120				#DIV/0!
Racine	E of Hwy 550	R.10-200	0.14	8	120	138	125	190	151
Racine	E of Sunshine	R.10-300	1.26	8	211	94	87	93	91
Ranger	W of 6400	R.50-300	0.73	8	223	87	109	114	103
Ranger	S of 6400	R.50-400	0.10	8	115	222	210	234	222

Traffic Counts by Road						2009	2010	2011	3 Yr Avg - 2011
Cars per Day									
Road Name	Location of Counter	Segment	Seg Length	Functional Class	Surface Type				
Ridgeview Dr	E of Hwy 550	T.60-100	0.11	18	120		69	45	57
Riverside	E of Hwy 550	R.25-100	0.37	9	211	133	104	110	116
Rolling Hills RD	N of Spring Creek	59.84-100	0.13	18	211		69	49	59
Rose	W of Hwy 550	R.75-100	0.18	18	211				#DIV/0!
Rose	E of Hwy 550	R.75-200	0.39	9	211	71	88	33	64
S Ramona	E of 6400	P.55-100	0.07	19	115	247	241	223	237
S River Rd	N of Jay Jay (S of Joey)	59.45-200	0.09	8	120	674	605	578	619
S River Rd	S of Church	59.45-400	1.24	8	115				#DIV/0!
Sanborn Park	Bottom of Clay Cr Hill	JJ45-50	2.11	8	223	66	57	57	60
Sanborn Park	W of Dave Wood Rd	JJ45-600	3.05	8	211	71	79	73	74
Shavano valley	End of oil - W of Spring Cr	O-200	0.56		211	109	119	137	122
Shavano valley	N of Hwy 90	59.00-100	1.05	8	223	117	106	118	114
Shavano valley	S of Spring Creek	59.00-300	1.00	8	223	184	195	188	189
Shavano valley	S of Rim Rd	58.00-300	0.25		211				#DIV/0!
Shavano valley	N End								#DIV/0!
Simm Mesa Rd	S of Happy Canyon	63.71-200	2.08	9	211				#DIV/0!
Simm Mesa Rd	S of Ranger	63.71-400	0.17	9	115	270	138	188	199
Solar	N of Solitude	S-100	0.28	8	115	70			70
Solar	W of Hwy 550	S-350	0.79	8	115	454	414	383	417
Solar	E of Hwy 550	S-400	0.50	18	223A	166	105	136	136
Solar	W of Circle H Estates								#DIV/0!
Solitude	S of Solar	T.65-100	0.60	18	223A		81	103	92
Spring Canyon	S of Popular	61.99-100	1.42	9	211		54	55	55
Spring Creek	E of Mexican Gulch	O-1050	0.84	6	115				#DIV/0!
Spring Creek	W of Hwy 90	O-1050	0.84	6	115	3,146	3,233	3,077	3,152
Spring Creek	N of Shavano Valley	O-400	0.91	8	115				#DIV/0!
Spring Creek	W of 5875	O-400	0.91	8	115				#DIV/0!
Spring Creek	E of 5875	O-450	0.10	6	115	635	769	414	606
Spring Creek	W of 6000	O-550	0.15	6	115				#DIV/0!
Spring Creek	E of 6130	O-800	0.14	6	115			1,901	1,901
Spring Creek	E of 6000	O-600	0.50	6	115	1,214	1,205	1,128	1,182
Spring Creek	W of 6100	O-650	0.51	6	115				#DIV/0!
Spring Creek	W of 6175	O-850	0.13	6	115				#DIV/0!
Spring Creek	E of 6175	O-900	0.06	6	115				#DIV/0!
Springs Ln	W of Little Cimarron	S.50-100	0.47	18	211	29	15	15	20
Starlight Ct	S of Sunshine	67.58-100	0.08	18	115		92	93	93
Story Ln	S of Oak Grove	64.07-100	0.25	18	115	169	148	168	162
Sun Ct	W of Solar	T.10-100	0.03	18	211				#DIV/0!
Sunnyside Rd	E of 6700	CITY							#DIV/0!
Sunnyside Rd	W of 6720	CITY							#DIV/0!
Sunnyside Rd	W of 6800	CITY							#DIV/0!
Sunridge	W of Solar	S.90-100	0.13	18	115				#DIV/0!
Sunset Mesa	E of Chipeta	64.70-40	0.10	18	120	547	596	622	588
Sunset Rd	E of Pahgre	S.80-100	0.17	18	223A				#DIV/0!
Sunshine	W of Starlight	67.25-200	0.50	8	120	411	399	476	429
Sunshine	N of Kinikin	68.50-100	0.05	8	120	180	142	230	184
T Rd	W of Hwy 550	T.80-300	0.29	18	211	95	64	68	76
T85	E of Little Cimarron	T85-100	0.27	8	211	41	19	18	26
Tombstone Dr	W of Hwy 50	J.05-200	0.15	18	223	58	180	111	116
Transfer	N of Divide	Y48-100	0.91	8	211	43	64	21	43
Transfer	S of Hickory	55.50-100	0.61	8	211	73	73	76	74
Transfer	S of Holly	Y48-500	0.60	8	211				#DIV/0!
Tres Coyotes T	E of Dave Wood Rd	Private			211				#DIV/0!
Trophy	N of Uncompahgre	68.05-50	0.05		115	46	55	60	54
Trout	E of Hwy 550	T-200	0.40	8	120	311	314	233	286

Traffic Counts by Road						2009	2010	2011	3 Yr Avg - 2011
Road Name	Location of Counter	Segment	Seg Length	Functional Class	Surface Type				
Cars per Day									
Trout	E of Pahgre	T-500	0.18	8	211				#DIV/0!
Tulare	E of Hwy 550	T.90-100	0.12	18	115	200	194	168	187
Tulip Circle W	S of Tulare	T.91-100	0.20	18	115				#DIV/0!
Tulip Circle E	N of Tulare	T.91-200	0.21	18	115				#DIV/0!
Tumbleweed	N of Uncompahgre	T.99-100	0.13	18	115	74	71	77	74
Uncomphagre	W of Buckhorn	70.50-100	0.20	8	120	142	144	158	148
Uncomphagre	End of Asphalt	70.50-350	1.40	18	120			174	174
Uncomphagre	E of Hwy 550	U-300	0.27	8	120	520	572	455	516
V60 Trail	E of Dave Wood Rd	Private			211				#DIV/0!
V66 Trail	W of Govt Springs	Private		9	211	68	62	53	61
Verde	W of 6250	P.80-100	0.25	18	223A	98	96	88	94
Vernal Rd	E of Hwy 550	V.20-100	0.31	18	211	47	69	59	58
Vicuna Dr	W of Hwy 550	V.30-100	0.21	18	211	93	124	128	115
W Black Canyo	W of Black Canyon	A-250	1.17	9	211	84	146	81	104
Willow	W of Chipeta	O.20-100	0.07	18	211	173	92	112	126
Woodgate	E of Hwy 550	66.40-100	0.21	8	115	192	171	98	154
Woodgate	Uncompahgre Bridge	66.40-200	0.36	8	115				#DIV/0!
Woodgate	S of Kinikin	66.40-500	0.46	8	115	321	359	205	295

### West End

Traffic Counts by Road						2009	2010	2011	3 Yr Avg
Road Name	Location of Counter	Segment	Seg Length	Functional Class	Surface Type				
5th Street	E of 2700 Rd	BB28-100	0.35	8	211			34	34
25 Mesa	E of 4th St (N of 2900)	BB29-50	5.54	6	115	95		57	76
25 Mesa	N of Divide	Q37-100	5.13	7	211	64	120	130	105
25 Mesa	S of Divide Rd	BB29-350	1.58	8	211	90	140	83	104
550	N of U5	T5-200	0.49	8	115	17	62	23	34
550	S of T5 Rd	T5-300	0.03		115	48	28	44	40
575	N of Hwy 90	T5-100	0.81	8	115	91	74	84	83
600	N of V	6.00-100	0.18		115				#DIV/0!
600	N of U	6.00-250	1.00	8	211	30	23	28	27
600	S of U5	6.00-150	0.09	7	115				#DIV/0!
600	N of U5	6.00-200	0.75	8	115	91	70	89	83
600	S of U RD	6.00-200	0.75	8	115				#DIV/0!
675	N of Hwy 90	7.00-100	1.43	8	115	91	84	80	85
700	N of V	7.00-200	1.00		115	32	44	37	38
755	N of Hwy 90	X8-200	0.23		211				#DIV/0!
950	N of Hwy 90	9.50-100	1.01	8	211	79	46	34	53
1000	N of Hwy 90	Z10-100	0.57	9	230	42	25	50	39
2600	N of AA	26.00-200	0.98	8	115	58	71	77	69
2650	N of AA	26.50-100	0.23	8	115	68	48	58	58
2700	S of CC	27.00-100	0.56	8	211	113	90	83	95
2700	N of CC	27.00-150	0.50	8	115	333	128	230	230
2700	W of BB	27.00-400	0.69	8	115				#DIV/0!
2700	E of AA	27.00-500	0.47	8	115	55	24	36	38
2800	N of DD	28.00-100	0.78	7	115				#DIV/0!
2800	S of CC	28.00-200	0.22	7	115	295	270	253	273
2810	S of BB	28.10-100	0.49	8	115	76	90	88	85
2875	N of Hwy 141	28.75-100	0.49	9	211				#DIV/0!
2900	N of DD	29.00-100	0.97	7	115	130	302	129	187
2900	S of CC	29.00-100	0.97	7	115				#DIV/0!

Traffic Counts by Road						2009	2010	2011	3 Yr Avg - 2011
Cars per Day									
Road Name	Location of Counter	Segment	Seg Length	Functional Class	Surface Type				
2900	N of CC	29.00-200	0.50	7	115	260	158	210	209
3000	S of CC	30.00-200	0.95	8	115	645	550	533	576
3500	S of Hwy 145	35.00-100	0.47	9	210	29	23	24	25
3500	N of Hwy 145	35.00-200	0.55	9	115	38	54	58	50
3510	W of Il35 Rd	35.10-100	0.89		211				#DIV/0!
3575	W of Hwy 145	35.75-100	1.48	8	115	124	74	62	87
3575	S of Hwy 145	35.75-300	0.36	9	115	104	69	57	77
3575	N of Hwy 145	35.75-400	0.07	9	115	173	93	78	115
3575	N of Il.10	35.75-500	0.33	9	115				#DIV/0!
3575	W of Williams Pit	35.75-100	0.43		211				#DIV/0!
3590	S of Hwy 145	35.90-100	0.26	9	115	82	108	95	95
3650	N of Hwy 145	36.50-100	0.29	9	211				#DIV/0!
3700	W of Hwy 145	37.00-100	0.53	9	211	52	22	50	41
3760	N of Il	37.50-100	1.07	9	115	142	79	93	105
3760	at end of oil	37.50-100	1.07	9	115				#DIV/0!
3775	N of Hwy 145	37.75-100	1.00	9	115	183	140	141	155
3900	N of Hwy 145	39.00-100	0.73	9	211				#DIV/0!
4000	N of Hwy 145	40.00-100	0.32	9	115	171	92	137	133
4000	at end of oil	40.00-300	0.30	9	210				#DIV/0!
42ZN	N of Hwy 145	42.00-100	1.89	9	115	179	159	117	152
43ZN	at County Line	43.00-100	0.51		211				#DIV/0!
90 RD	N of Hwy 141	90-50	0.39	7	115	559	625	542	575
90 RD	E of DD30	90-200	6.78	7	115	114	73	69	85
90 RD	end of oil at bridge	90-200	6.78		115		53		53
90 RD	At Forest Line	90-400	4.17	7	211		33		33
90 RD	SW of Divide Rd	90-600	7.02	8	230				#DIV/0!
AA RD	W of 2600	AA-100	1.00	9	120				#DIV/0!
AA RD	W of 2700	AA-300	0.29	8	115	137	162	162	154
BB	E of 2700	BB-200	1.54	8	115	107	134	151	131
BB	N of Nucla City Limit	BB-300	0.44	8	115	215	237	242	231
BB27 RD	W of 2700 Rd	BB27-10	1.13	18	211	41	61	47	50
CC	E of Hwy 141	CC-200	1.10	7	115	84	134	119	112
CC	W of 2700	CC-300	1.51	7	115				#DIV/0!
CC	W of 2800	CC-500	0.28	7	115	392	451	419	421
CC	W of 2900	CC-1000	0.26	7	115	397	667	768	611
CC	E of 3000	CC-1200	0.50	9	115	96	140	121	119
DD	E of CC	DD-50	1.11	8	210	29	26	39	31
DD	S of County Shop	DD-200	0.63	9	223		95		95
DD	S of 2800	DD-250	0.23	8	115	173			173
DD	W of Hwy 97	DD-300	0.52	7	115	272		228	250
DD	E of 2800	DD-300	0.51		115			123	123
DD	E of Hwy 97	DD-400	0.49	7	115	346	396	86	276
DD	W of 3000	DD-500	0.99	8	115	369	546	138	351
DD19 Rd	S of Hwy 90	DD19-650	1.05		211		8		8
DD30	N of Hwy 90	DD30-300	0.19	8	115				#DIV/0!
Divide Rd	W of 25 Mesa	M26-270	2.29	8	211		101		101
Divide Rd	E of 25 Mesa	M26-400	2.44	8	211		158		158
Eagle Rd	W of 4000 Rd	Il.90-100	0.09	9	211			56	56
EE21	S of Hwy 90	EE21-200	2.00	9	211		7		7
EE22	NW of Hwy 90	EE22-150	6.31		230		11		11
EE26	S of Hwy 141	EE26-100	0.90	9	230				#DIV/0!
EE26	W of Hwy 141	EE26-100	0.90	9	230		39	31	35
EE28	W of Hwy 97	EE28-200	0.24	9	211				#DIV/0!
FF26	W of H wy 97	FF26-100	0.88	9	115				#DIV/0!
FF31	E of Hwy 141	FF31-100	0.90	9	115	124	73	95	97

Traffic Counts by Road						2009	2010	2011	3 Yr Avg - 2011
Cars per Day									
Road Name	Location of Counter	Segment	Seg Length	Functional Class	Surface Type				
FF31	S of Ash Pit (End Pavem	FF31-100	0.90		115				#DIV/0!
GG25	E of Hwy 90	GG25-100	0.93		211				#DIV/0!
HH	E of Hwy 145	HH-100	1.00	9	115	51	51	46	49
HH31	W of Hwy 141	HH31-300	2.35	9	223	46	48	33	42
II Rd	W of Hwy 145	II-100	0.42	9	211	145	168	133	149
II Rd	N of Hwy 145	II-200	0.62	9	115	131	114	83	109
II10	E of Hwy 145	II.10-100	0.11	9	115	62	8	9	26
II35	@ County Line	II35-100	0.64		211				#DIV/0!
II35	S of 3575	II35-300	1.21	8	211	60	58		59
X7	S of Hwy 90	X7-200	0.53		211			65	65
Y9	S of Hwy 90	Y9-150	0.37		211	50		28	39
Y11 Rd	N of Hwy 90	Y11-100	0.77	8	211	48	31		40
T5	W of 550	T5-400	1.75	8	211				#DIV/0!
U	E of 550	U-100	0.50	8	115				#DIV/0!
U	W of 600	U-100	0.50	8	115	34	32	43	36
U	E of 600	U-150	1.01	8	115	31	29	25	28
U1	NW of U5 Rd	U1-100	0.16	8	211		23	19	21
U5	W of U1	U5-500	1.45	8	115	81	27	26	45
U5	W of 575	U5-700	0.49	8	115		127	122	125
U5	E of 550	U5-700	0.50	8	115				#DIV/0!
U5	W of 600	V6-100	0.04	8	230				#DIV/0!
U18	E of Hwy 141	U18-100							#DIV/0!
V	W of 600	V-100	0.67		211	46	25	11	27
V	E of 675	V-250	0.25	8	115			30	30
V37 Rd (House	E of 25 Mesa	V37-50	0.06	6	230				#DIV/0!
V37 Rd (House	W of Divide Rd	V37-300	4.06	6	230	11	29		20
Z	E of 2600	Z-100	0.48	8	211		29	25	27
Z	W of 2650	Z-100	0.48	8	211				#DIV/0!
Z	E of 2650	Z-200	0.44	8	115	34			34
Z26	W of 2600	Z26-100	1.64	8	211		52	59	56
Note: Blue highlighted fields denote Gamma Counters (intelligent counters) used so more data is available at County Engineer's Office									