

New Mexico

Interstate 10	I-25	I-25	I-40	I-40
10nm162	25nm	25nm	40nm	40nm
10nm155	25nm460	25nm242	40nm373	40nm197
10nm151	25nm454	25nm240	40nm369	40nm196
10nm144	25nm452	25nm234	40nm361	40nm194
10nm142	25nm451	25nm233	40nm356	40nm187
10nm140	25nm450	25nm232	40nm343	40nm181
10nm139	25nm446	25nm231	40nm339	40nm178
10nm135	25nm435	25nm230	40nm335	40nm175
10nm132	25nm434	25nm229	40nm333	40nm170
10nm127	25nm419	25nm228	40nm332	40nm167
10nm116	25nm414	25nm227b	40nm331	40nm166
10nm102	25nm412	25nm227a	40nm329	40nm165
10nm85	25nm404	25nm227	40nm321	40nm164c
10nm83	25nm393	25nm226	40nm311	40nm164
10nm82	25nm387	25nm226a	40nm302	40nm164a
10nm82b	25nm376	25nm226b	40nm300	40nm164b
10nm82a	25nm375	25nm225	40nm291	40nm162
10nm81	25nm374	25nm224b	40nm284	40nm162a
10nm68	25nm366	25nm224a	40nm277	40nm162b
10nm62	25nm364	25nm224	40nm275	40nm162c
10nm55	25nm361	25nm223	40nm274	40nm161
10nm51	25nm360	25nm222	40nm273	40nm161b
10nm49	25nm356	25nm222a	40nm267	40nm161a
10nm42	25nm352	25nm222b	40nm263	40nm160
10nm34	25nm347	25nm221	40nm256	40nm159
10nm29	25nm345	25nm220	40nm252	40nm159b
10nm24	25nm343	25nm215	40nm251	40nm159a
10nm22	25nm339	25nm213	40nm243	40nm159c
10nm20	25nm335	25nm209	40nm239	40nm158
10nm20b	25nm325	25nm203	40nm234	40nm157b
10nm20a	25nm323	25nm195	40nm230	40nm157
10nm15	25nm319	25nm191	40nm226	40nm157a
10nm11	25nm307	25nm190	40nm218	40nm155
10nm5	25nm299	25nm175	40nm218a	40nm154
10nm3	25nm297	25nm163	40nm218b	40nm153
	25nm294	25nm156	40nm208	40nm149
	25nm282	25nm152	40nm207	40nm140
	25nm278	25nm150	40nm203	40nm131
	25nm276	25nm147	40nm201	40nm126
	25nm271	25nm139	40nm117	40nm47
	25nm269	25nm124	40nm114	40nm44
	25nm267	25nm115	40nm108	40nm39
	25nm264	25nm100	40nm104	40nm36
	25nm259	25nm92	40nm102	40nm33
	25nm257	25nm89	40nm100	40nm26
	25nm252	25nm83	40nm96	40nm22
	25nm248	25nm79	40nm89	40nm20
	25nm76	25nm23	40nm85	40nm16
	25nm71	25nm19	40nm81	40nm8
	25nm63	25nm9	40nm81b	40nm2

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25nm59	25nm6b	40nm81a
25nm51	25nm6a	40nm79
25nm41	25nm6	40nm72
25nm35	25nm3	40nm63
25nm32	25nm1	40nm53