



SURFACE VEHICLE STANDARD

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RDS Phrase Lists

RATIONALE

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- 1. Scope**—This SAE Standard provides a table of textual messages meeting the requirements for expressing “Radio Data Systems” (RDS) phrases commonly used in the ITS industry. They can be used both over the RDS subcarrier transmission media as part of a 37-bit long “Group 8a message” as well as being used to provide a common content list of phrases used in a wide number of other media and applications.

This document SHALL define the normative index values to be used, extending the CEN established list to provide phrases needed by US practitioners. This standard provides non-normative textual phrases which MAY be used by implementers to ensure intelligible results. This document SHALL follow the formats and rules established in SAE J2540 in the expressions, manipulations, and use of such tables.

It should be pointed out that within the rules established by this document a variety of final table are all considered “compliant” with the document, and may vary as fits the needs of implementers.

2. References

- 2.1 Applicable Publications**—The following publications form a part of this specification to the extent specified herein. Unless otherwise indicated, the latest version of SAE publications shall apply.

- 2.1.1 SAE PUBLICATIONS—Available from SAE, 400 Commonwealth Drive, Warrendale, PA 15096-0001.

SAEJ2369—Standards for ATIS Message Sets Delivered Over Reduced Bandwidth Media
 SAE J2354—Message Sets for Advanced Traveler Information System (ATIS)
 SAE J2540—Messages for Handling Strings and Look-Up Tables in ATIS Standards
 SAE J2540-2—ITIS Phrase Lists

- 2.2 Related Publications**—The following publications are provided for information purposes only and are not a required part of this document. Unless otherwise indicated, the latest version of SAE publications shall apply.

- 2.2.1 SAE PUBLICATIONS—Available from SAE, 400 Commonwealth Drive, Warrendale, PA 15096-0001.

SAE J1746—Draft ISP-Vehicle Location Referencing Standard
 SAE J2313—On-Board Land Vehicle Mayday Reporting Interface
 SAE J2353—Data Dictionary for Advanced Traveler Information Systems (ATIS)
 SAE J2374—Information Report based on Location Reference Message Specification, Revision B (MDI)
 SAE J2540-3—National Names Phrase List

- 2.2.2 GATS PUBLICATIONS—Available from the GATS forum or from CEN TC278.

GATS Message Set; Main Part Main2034.pdf 05.08.99
 GATS Message Set; Annex 2 - Basic Information Elements A2_2033.pdf 05.08.99

- 2.2.3 FHWA PUBLICATIONS—Available from Lee Simmons, FHWA, HVH-1 Room 3400, 400 7th Street SW, Washington, D.C. 20590.

National ITS Architecture, Federal Highway Administration, U.S. Department of Transportation, Version 2.0, September 1998.

2.2.4 ITE PUBLICATIONS—Available from ITE, 525 School Street SW, Suite 410, Washington, DC 20024.

Message Sets for External Traffic Management Center Communication (MS/ETMC2) TM2.01 Rev. 1.2
February 1, 2001

2.2.5 CEN PUBLICATIONS—Available from CEN, 36 rue de Stassart, B-1050 Brussels, Belgium.

Traffic and Traveller¹ Information (TTI) – TTI Messages via Traffic Message Coding- Part 1: Coding
protocol for Radio Data Systems – Traffic Message Channel (RDS-TMS) using ALERT-C, ISO/DIS
14819-1, August 1999

Traffic and Traveller Information (TTI) – TTI Messages via Traffic Message Coding- Part 2: Event and
Information codes for Traffic Message Channel (TMC), PrENV 12313-2, Version 1.0, June 1996

2.2.6 W3C PUBLICATIONS—Available from W3C, www.w3.org

"Hypertext Transfer Protocol -- HTTP/1.1 ", W3C - June 1999, RFC 2616, available at <http://www.w3.org/Protocols/rfc2616/rfc2616.txt>

"HTML 4.0 Specification", W3C - December 1997, revised 24 April 1998 available at <http://www.w3.org/TR/1998/REC-html40-19980424>

HTML 4.0 Guidelines for Mobile Access W3C Note - 15 March 1999 available at <http://www.w3.org/TR/NOTE-html40-mobile>

Character Model for the World Wide Web, World Wide Web Consortium Working Draft 29-November-1999
available at <http://www.w3.org/TR/1999/WD-charmod-19991129/>

3. **Definitions**—The definitions found in SAE J2540 are incorporated herein.

4. **Overview**—This document provides a set of phrases intended to describe traffic incident situations of interest to the traveler. It is used in both the RDS media (where typically only a single message is allowed) as well as in other ITS message (where the allowed use typically involves the use of multiple indexes and inserted free text). It also serves as a "prompting" text phrase in many traffic systems operator console designs, which when sent may involve further translations.

5. **Operating Concepts**—This section outlines the use of the contents of the table messages and data element structures and provides an overview of the operational exchange used in message transactions.

5.1 **Use in RDS transmission media**—When used in RDS media the RDS phrase an 11-bit index values which is contained in a 37-bit long message. This message format does not allow more than one index or any use of text in its definitions. Consult the RDS documents and SAE J2540 for further information. The media itself does not support the downloading of tables, and as a broadcast medium it is of course *one-way*, so it does not support the SAE J2540 message set for translating tables index into full strings.

Hence, from a SASE J2540 point of view the *theString* element of the message is a "just-1-index" type. The table is not downloadable and is sparsely numbered in nature. Depending on which table set is used (two are presented in Section 6) it may be either of the type which "can-reorder" (the US tables) or "never-ReOrder" (the CEN tables).

In any event, the use of these phrases in an RDS message produces a single 11-bit index to represent the single phrase in question.

1. European spelling of Traveler.

5.2 Use in General ITS Messages—When used in general messages there are a number of patterns which are allowed to meeting user and data issuer needs. Consult SAE J2540 for a complete discussion of this, including the rules for using tokens to separate indexes from text. Conceptually two major types of use are found:

- a. Strings which are mostly free text with the occasional index-phrases inserted as needed
- b. Strings which are mostly sequences of index-phrases with occasional free text inserted as needed

In the case of the RDS table used in these types of messages, the actual phrases can be considered “starting points” from which additional information can be appended. Used in conjunction with the extended phrases, fairly complex descriptions can be created without the need for free text. Typically this sort of use involves an initial RDS phrase, followed by one or more of the extended phrases [for example, RDS index # 983 “Spilled load on roadway. Caution” could be enhanced by the use of RDS Extended Phrase #170 which is “in the turning lane”].

The reader will observe that many of the extended phrases terms have already been added to the RDS tables as a way to embody these concepts for RDS medium users who cannot send the extended phrases. New systems should use the ITIS phrases to accomplish the same purpose but with even greater flexibility.

Regardless of which specific table is used or which format of string content ordering is used, implementers SHALL follow the rules and process of SAE J2540 to insure that successful encoding and decoding of the data shall occur by any party using this document.

In anticipation of making SAE ATIS messages more like those found in the rest of ITS (notably TMDD in this case), it is recommended that implementers group message content into three distinct areas of “description of the event,” “cause of the event” and “advice regarding what to do” and append all three areas into a single textual stream when the bearer message does not provide separate areas for each of these. Further, between the first and second items the phrase “Due to: “ should be inserted and between the last two the phrase “Advice: “ should be inserted. It is anticipated that future revisions of the ATIS standard will provide three distinct places to insert SAE strings [to be labeled *description, cause and advice*] and that the last two will be optional in nature. When mapping message content from another ITS message which supports this three-part construction to one which does not, the previous recommendation SHOULD be followed.

5.3 Use in Operator Consoles—The RDS phrases (and to a lesser degree the extended phrase) have a long history of use in expression building aids and operator prompts in many console designs. This document does not specifically address this type of use with any requirements. Some general observations can be given.

If the intended output of the operator data entry is text carried in any sort of ITS message, then consideration should be given to the eventual encoding into tables of the type described here and in SAE J2540. Specifically, if free text is added “inside” such a phrase then the phrase is no longer identical to that used in the tables. For example, if an operator were presented with an RDS prompt that read “ Spilled load on roadway. Caution” and then inserted text to modify it as “Spilled load of Color TVs on roadway. Caution” and appended code 1472 “people on roadway” - the resulting codes that would be output would not be #172 and #1472 with the text “Color TVs “ as might be expected. Rather it is more likely that “Spilled load of Color TVs on roadway. Caution” would be sent as free text followed by index #1472. This is fine for some uses, and problematic for others.¹

In general implementers should be aware that free text, while offering the widest possible range of expression, is also at times hard to sort and classify by automated means. Some users (this is more the case with ITIS phrases than in RDS) will want to parse the codes seen and ignore or take action based on them. Implementers should try to facilitate this, even if their own user base will not be sorting on this.

1. The astute reader will observe that the RDS phrases like #210 “Spilled Load” or a number of others could be used to good effect as well.

Finally, consider the last paragraph in 5.2 regarding anticipated changes to existing ATIS (and other) ITS messages to better clarify event description from cause and advice information.

5.4 Formats of Tables—The tables are presented in two ways, a non-nested set of tables and a nested set of tables. In both cases English textual expression are used.

Implementers needing to keep track of CEN variants may wish to use the nested tables. Implementers operating only in the US market can safely use the non-nested tables. In all cases, specific end using devices which may have additional restrictions (e.g., small screen size), may need to develop tables that fit their requirements.

Table nesting has not been used for simplicity. Some saving in memory space can be obtained at the expense of more complex table expansion processing which can be obtained by this method. All strings are made up of “simple text” formatting.

The value of entries which are found in the CEN table are established as non-changing static values. The US additions are subject to possible change in the future as CEN adopts them as well. This can be handled in a number of ways, consult SAE J2540 for the methodologies used in revising table entries.

5.5 Supported Vocabularies and Alphabets—The tables are expressed in both ASCII and Modified ASCII character sets. As no diacritical marks are used, there was no need to use the Latin_1 character sets or Unicode.

Example software algorithms to convert into and out of the modified ASCII character set can be found in SAE J2369 Sections 10 and 11.

5.6 Registering a Table within ITS—The presented tables are registered as per SAE J2540 as tables for national use.

Implementers wishing to further modify these entries (for example adding a new entry they feel is needed) SHALL follow the procedures outlined in SAE J2540 Section 5.7 and 5.8 and create such a table in the registration range appropriate for their use. It is recommend that such tables nest to the tables presented here rather than duplicate the information in a flat table of their own creation.

6. Tables—The messages of this standard support the distribution of tables to end using devices. They are intended to be implemented by any host media which can support them in cooperation with other messages which support the bulk of the ATIS content (see SAE J2354 and J2369). Some media will not be able to support table distribution (and are limited therefore to the static use of such tables).

6.1 The Non-Nested RDS Table—The table message is the message used to convey the complete data of a table to the end-using device. It contains both the table header and the table entries and is defined as per Table 1. ATIS applications in conformance with this and other SAE standards will require this table to successfully decode the strings found in them.

The header for this table SHALL be defined as follows in Table 1.

TABLE 1—HEADER ELEMENTS OF THE NON-NESTED RDS TABLE

Header Element	Value	Commentary
registration	0x20	Table Registration Value
flags	0x0000	Local-Table-Flags
start-index	0x0000	Index-Start
stop-index	0x0000	Index-Stop,
count	0x0000	Index-Count
type	0x00,00,00	Textual
this-table	0x00,00,00	Table-Entry
table-1	0x00,00,00	Table-Entry
table-2	0x00,00,00	Table-Entry
table-3	0x00,00,00	Table-Entry
table-4	0x00,00,00	Table-Entry
crc	As below	Values are given below for each table

The body for this table is a [dense sparse] type table and SHALL be defined as follows in Table 2. The termination character for each entry shall be the value 0x00. The CRC value shall be as specified per Section 7.18 of SAE J2540.

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
1	Traffic problem	
2	Stop and go traffic. Possible stopped traffic	
3	10 minute headway	
4	10 minute travel time	
5	15 minute headway	
6	15 minute travel time	
7	2 minute headway	
8	20 minute headway	
9	20 minute travel time	
10	30 minute headway	
11	Overheight warning system triggered	
12	Accident. Traffic being directed around accident area	
13	30 minute travel time	
14	45 minute headway	
15	45 minute travel time	
16	Closed due to rescue and recovery work in progress	
17	4-wheel-drive with snow tires. All other vehicles, chains required	
18	5 minute headway	
19	5 minute travel time	
20	Services busy. Drive to other services	
21	60 minute headway	
22	Gas station closed	
23	Food service closed	
24	Bridge closed	
25	Tunnel closed	
26	Bridge blocked	
27	Tunnel blocked	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
28	Closed intermittently	
29	Accident in the carpool lane	
30	Accident involving a tractor-trailer	
31	Accident involving a train	
32	Accident involving pedestrian	
33	Accident on the left shoulder	
34	Accident on the right shoulder	
35	Accident reported	
36	Gas station reopened	
37	Food service reopened	
38	Animal struck	
39	Avalanche control	
40	Pollution alert ended	
41	Passing lane closed	
42	Passing lane blocked	
43	Baseball game	
44	Basketball game	
45	Clear weather	
46	Concert	
47	Disabled tractor-trailer	
48	Disabled vehicle blocking left shoulder	
49	Disabled vehicle in the carpool lane	
50	Disabled vehicle in the right shoulder	
51	Road construction. Passing lane closed	
52	Road construction on the shoulder	
53	Road construction in the emergency lane	
54	Draw Bridge in Down Position	
55	Expect traffic problem	
56	Expect traffic congestion	
57	Expect normal traffic	
58	Draw Bridge in the Up position	
59	Draw Bridge scheduled to Open	
60	Ferries delayed	
61	Object on roadway	
62	Burst pipe	
63	Object on roadway. Caution	
64	Burst pipe. Caution	
65	Ferry out of service	
66	Football game	
67	Funeral procession	
68	Hazardous Materials situation	
69	Hockey game	
70	Traffic congestion. Average speed of 5 m.p.h.	
71	Traffic congestion. Average speed of 10 m.p.h.	
72	Traffic congestion. Average speed of 15 m.p.h.	
73	Traffic congestion. Average speed of 20 m.p.h.	
74	Traffic congestion. Average speed of 25 m.p.h.	
75	Traffic congestion. Average speed of 30 m.p.h.	
76	Traffic congestion. Average speed of 35 m.p.h.	
77	Hot	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
78	Hurricane Warning in effect	
79	Hurricane Watch in effect	
80	Injury accident	
81	Left three lanes closed	
82	Left two lanes closed	
83	Long ferry waits	
84	Medical emergency	
85	Middle three lanes closed	
86	Middle two lanes closed	
87	Mostly cloudy weather	
88	No problems to report on transit	
89	Numerous accidents reported	
90	One hour travel time	
91	Delays for cars	
92	One light-cycle delay	
93	Overtaken tractor-trailer	
94	Partly cloudy weather	
95	Planned construction	
96	Power failure	
97	Rain changing to snow	
98	Right three lanes closed	
99	Right two lanes closed	
100	Roadwork on left shoulder	
101	Stopped traffic	
102	Stopped traffic for one half mile	
103	Stopped traffic for 1 mile	
104	Stopped traffic for 3 miles	
105	Stopped traffic for 5 miles	
106	Stopped traffic for 10 miles	
107	Expect stopped traffic	
108	Stop and go traffic	
109	Stop and go traffic for one half mile	
110	Stop and go traffic for 1 mile	
111	Stop and go traffic for 3 miles	
112	Stop and go traffic for 5 miles	
113	Stop and go traffic for 10 miles	
114	Expect stop and go traffic	
115	Slow traffic	
116	Slow traffic for one half mile	
117	Slow traffic for 1 mile	
118	Slow traffic for 3 miles	
119	Slow traffic for 5 miles	
120	Slow traffic for 10 miles	
121	Expect slow traffic	
122	Heavy traffic	
123	Expect heavy traffic	
124	Traffic flowing freely	
125	Traffic building	
126	No problems to report	
127	Traffic congestion cleared	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
128	Message cancelled	Not Recommended
129	Stopped traffic for 2 miles	
130	Possible stopped traffic	
131	Stop and go traffic for 2 miles	
132	Possible stop and go traffic	
133	Long lines of stop-and-go traffic	
134	Slow traffic for 2 miles	
135	Traffic easing	
136	Traffic congestion	
137	Traffic lighter than normal	
138	Stop and go traffic. Approach with care	
139	Stop and go traffic around a curve	
140	Stop and go traffic over the crest of a hill	
141	Accident cleared. No problems to report	
142	Traffic very much heavier than normal	
143	Traffic heavier than normal	
144	Roadwork on right shoulder	
145	Severe weather warning	
146	Slight delays	
147	Slow traffic in the left lane	
148	Slow traffic in the right lane	
149	Snow chains required	
150	Snow changing to rain	
151	Snow plows causing delays	
152	Snow tires or chains required	
153	Structure fire	
154	Three light-cycle delay	
155	Tornado warning in effect	
156	Truck lane closed	
157	Truck stuck under bridge	
158	Two light-cycle delay	
159	Vehicle fire blocking left shoulder	
160	Vehicle fire blocking right shoulder	
161	Vehicle Fire in the carpool lane	
162	Wind chill (danger)	
200	Multiple pile-up	
201	Accident	
202	Serious accident	
203	Multi-vehicle accident	
204	Accident involving truck	
205	Accident involving hazardous materials	
206	Fuel spill accident	
207	Chemical spill accident	
208	Vehicles slowing to look at accident	
209	Accident in the opposing lanes	
210	Spilled load	
211	Disabled vehicle	
212	Disabled truck	
213	Vehicle on fire	
214	Incident	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
215	Accident. Stopped traffic	
216	Accident. Stopped traffic for one half mile	
217	Accident. Stopped traffic for 1 mile	
218	Accident. Stopped traffic for 4 miles	
219	Accident. Stopped traffic for 6 miles	
220	Accident. Stopped traffic for 10 miles	
221	Accident. Possible stopped traffic	
222	Accident. Stop and go traffic	
223	Accident. Stop and go traffic for one half mile	
224	Accident. Stop and go traffic for 1 mile	
225	Accident. Stop and go traffic for 4 miles	
226	Accident. Stop and go traffic for 6 miles	
227	Accident. Stop and go traffic for 10 miles	
228	Accident. Possible stop and go traffic	
229	Accident. Slow traffic	
230	Accident. Slow traffic for one half mile	
231	Accident. Slow traffic for 1 mile	
232	Accident. Slow traffic for 4 miles	
233	Accident. Slow traffic for 6 miles	
234	Accident. Slow traffic for 10 miles	
235	Accident. Expect slow traffic	
236	Accident. Heavy traffic	
237	Accident. Expect heavy traffic	
238	Accident. Traffic flowing freely	
239	Accident. Traffic building	
240	Closed due to accident	
241	Accident. Right lane blocked	
242	Accident. Center lane blocked	
243	Accident. Left lane blocked	
244	Accident. Shoulder blocked	
245	Accident. Two lanes blocked	
246	Accident. Three lanes blocked	
247	Accident. Delays	
248	Accident. Expect delays	
249	Accident. Long delays	
250	Vehicles slowing to look at accident. Stopped traffic	
251	Vehicles slowing to look at accident. Stopped traffic for one half mile	
252	Vehicles slowing to look at accident. Stopped traffic for 1 mile	
253	Vehicles slowing to look at accident. Stopped traffic for 3 miles	
254	Vehicles slowing to look at accident. Stopped traffic for 5 miles	
255	Vehicles slowing to look at accident. Stopped traffic for 10 miles	
256	Vehicles slowing to look at accident. Possible stopped traffic	
257	Vehicles slowing to look at accident. Stop and go traffic	
258	Vehicles slowing to look at accident. Stop and go traffic for one half mile	
259	Vehicles slowing to look at accident. Stop and go traffic for 1 mile	
260	Vehicles slowing to look at accident. Stop and go traffic for 3 miles	
261	Vehicles slowing to look at accident. Stop and go traffic for 5 miles	
262	Vehicles slowing to look at accident. Stop and go traffic for 10 miles	
263	Vehicles slowing to look at accident. Possible stop and go traffic	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
264	Vehicles slowing to look at accident. Slow traffic	
265	Vehicles slowing to look at accident. Slow traffic for one half mile	
266	Vehicles slowing to look at accident. Slow traffic for 1 mile	
267	Vehicles slowing to look at accident. Slow traffic for 3 miles	
268	Vehicles slowing to look at accident. Slow traffic for 5 miles	
269	Vehicles slowing to look at accident. Slow traffic for 10 miles	
270	Vehicles slowing to look at accident. Expect slow traffic	
271	Vehicles slowing to look at accident. Heavy traffic	
272	Vehicles slowing to look at accident. Expect heavy traffic	
274	Vehicles slowing to look at accident. Traffic building	
275	Vehicles slowing to look at accident. Delays	
276	Vehicles slowing to look at accident. Expect delays	
277	Vehicles slowing to look at accident. Long delays	
278	Spilled load. Stopped traffic	
279	Spilled load. Stopped traffic for one half mile	
280	Spilled load. Stopped traffic for 1 mile	
281	Spilled load. Stopped traffic for 3 miles	
282	Spilled load. Stopped traffic for 5 miles	
283	Spilled load. Stopped traffic for 10 miles	
284	Spilled load. Possible stopped traffic	
285	Spilled load. Stop and go traffic	
286	Spilled load. Stop and go traffic for one half mile	
287	Spilled load. Stop and go traffic for 1 mile	
288	Spilled load. Stop and go traffic for 3 miles	
289	Spilled load. Stop and go traffic for 5 miles	
290	Spilled load. Stop and go traffic for 10 miles	
291	Spilled load. Possible stop and go traffic	
292	Spilled load. Slow traffic	
293	Spilled load. Slow traffic for one half mile	
294	Spilled load. Slow traffic for 1 mile	
295	Spilled load. Slow traffic for 3 miles	
296	Spilled load. Slow traffic for 5 miles	
297	Spilled load. Slow traffic for 10 miles	
298	Spilled load. Expect slow traffic	
299	Spilled load. Heavy traffic	
300	Spilled load. Expect heavy traffic	
301	Spilled load. Traffic flowing freely	
302	Spilled load. Traffic building	
303	Blocked due to spilled load	
304	Spilled load. Right lane blocked	
305	Spilled load. Center lane blocked	
306	Spilled load. Left lane blocked	
307	Spilled load. Shoulder blocked	
308	Spilled load. Two lanes blocked	
309	Spilled load. Three lanes blocked	
310	Spilled load. Delays	
311	Spilled load. Expect delays	
312	Spilled load. Long delays	
313	Disabled vehicle. Stopped traffic	
314	Disabled vehicle. Possible stopped traffic	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
315	Disabled vehicle. Stop and go traffic	
316	Disabled vehicle. Possible stop and go traffic	
317	Disabled vehicle. Slow traffic	
318	Disabled vehicle. Expect slow traffic	
319	Disabled vehicle. Heavy traffic	
320	Disabled vehicle. Expect heavy traffic	
321	Disabled vehicle. Traffic flowing freely	
322	Disabled vehicle. Traffic building	
323	Closed due to disabled vehicle	
324	Disabled vehicle. Right lane blocked	
325	Disabled vehicle. Center lane blocked	
326	Disabled vehicle. Left lane blocked	
327	Disabled vehicle. Shoulder blocked	
328	Disabled vehicle. Two lanes blocked	
329	Disabled vehicle. Three lanes blocked	
330	Disabled vehicle. Delays	
331	Disabled vehicle. Expect delays	
332	Disabled vehicle. Long delays	
333	Accident cleared	
334	Message cancelled	Not Recommended
335	Accident involving bus	
336	Oil spill accident	
337	Overtaken vehicle	
338	Overtaken truck	
339	Jackknifed trailer	
340	Jackknifed trailer home	
341	Jackknifed semi-trailer	
342	Vehicle spun out	
343	Earlier accident	
344	Accident investigation work	
345	Secondary accident	
346	Disabled bus	
347	Overheight vehicle	
348	Accident. Stopped traffic for 2 miles	
349	Accident. Stop and go traffic for 2 miles	
350	Accident. Slow traffic for 2 miles	
351	Accident in road construction area	
352	Vehicles slowing to look at accident. Stopped traffic for 2 miles	
353	Vehicles slowing to look at accident. Stop and go traffic for 2 miles	
354	Vehicles slowing to look at accident. Slow traffic for 2 miles	
355	Vehicles slowing to look at accident. Caution	
356	Spilled load. Stopped traffic for 2 miles	
357	Spilled load. Stop and go traffic for 2 miles	
358	Spilled load. Slow traffic for 2 miles	
359	Spilled load. Caution	
360	Overtaken vehicle. Stopped traffic	
361	Overtaken vehicle. Possible stopped traffic	
362	Overtaken vehicle. Stop and go traffic	
363	Overtaken vehicle. Possible stop and go traffic	
364	Overtaken vehicle. Slow traffic	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
365	Overtaken vehicle. Expect slow traffic	
366	Overtaken vehicle. Heavy traffic	
367	Overtaken vehicle. Expect heavy traffic	
368	Overtaken vehicle. Traffic building	
369	Road blocked due to overturned vehicle	
370	Overtaken vehicle. Right lane blocked	
371	Overtaken vehicle. Center lane blocked	
372	Overtaken vehicle. Left lane blocked	
373	Overtaken vehicle. Two lanes blocked	
374	Overtaken vehicle. Three lanes blocked	
375	Overtaken vehicle. Delays	
376	Overtaken vehicle. Expect delays	
377	Overtaken vehicle. Long delays	
378	Overtaken vehicle. Caution	
379	Stopped traffic due to earlier accident	
380	Possible stopped traffic due to earlier accident	
381	Stop and go traffic due to earlier accident	
382	Possible stop and go traffic due to earlier accident	
383	Slow traffic due to earlier accident	
385	Heavy traffic due to earlier accident	
387	Traffic building due to earlier accident	
388	Delays due to earlier accident	
390	Long delays due to earlier accident	
391	Accident investigation work. Caution	
392	Secondary accident. Caution	
393	Disabled vehicle. Caution	
394	Disabled truck. Caution	
395	Road cleared	
396	Incident cleared	
397	Rescue and recovery work in progress	
399	Message cancelled	Not Recommended
401	Closed	
402	Blocked	
403	Closed for heavy vehicles	
404	No through traffic for trucks	
405	Closed to through traffic	
406	On-ramp closed	
407	Off-ramp closed	
408	On- and off-ramps closed	
409	Ramp restrictions	
410	Closed ahead. Stopped traffic	
411	Closed ahead. Stopped traffic for one half mile	
412	Closed ahead. Stopped traffic for 1 mile	
413	Closed ahead. Stopped traffic for 3 miles	
414	Closed ahead. Stopped traffic for 5 miles	
415	Closed ahead. Stopped traffic for 10 miles	
416	Closed ahead. Possible stopped traffic	
417	Closed ahead. Stop and go traffic	
418	Closed ahead. Stop and go traffic for one half mile	
419	Closed ahead. Stop and go traffic for 1 mile	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
420	Closed ahead. Stop and go traffic for 3 miles	
421	Closed ahead. Stop and go traffic for 5 miles	
422	Closed ahead. Stop and go traffic for 10 miles	
423	Closed ahead. Possible stop and go traffic	
424	Closed ahead. Slow traffic	
425	Closed ahead. Slow traffic for one half mile	
426	Road closed ahead. Slow traffic for 1 mile	
427	Closed ahead. Slow traffic for 3 miles	
428	Closed ahead. Slow traffic for 5 miles	
429	Closed ahead. Slow traffic for 10 miles	
430	Closed ahead. Expect slow traffic	
431	Closed ahead. Heavy traffic	
432	Closed ahead. Expect heavy traffic	
433	Closed ahead. Traffic flowing freely	
434	Closed ahead. Traffic building	
435	Closed ahead. Delays	
436	Closed ahead. Expect delays	
437	Closed ahead. Long delays	
438	Blocked ahead. Stopped traffic	
439	Blocked ahead. Stopped traffic for one half mile	
440	Blocked ahead. Stopped traffic for 1 mile	
441	Blocked ahead. Stopped traffic for 3 miles	
442	Blocked ahead. Stopped traffic for 5 miles	
443	Blocked ahead. Stopped traffic for 10 miles	
444	Blocked ahead. Possible stopped traffic	
445	Blocked ahead. Stop and go traffic	
446	Blocked ahead. Stop and go traffic for one half mile	
447	Blocked ahead. Stop and go traffic for 1 mile	
448	Blocked ahead. Stop and go traffic for 3 miles	
449	Blocked ahead. Stop and go traffic for 5 miles	
450	Blocked ahead. Stop and go traffic for 10 miles	
451	Blocked ahead. Possible stop and go traffic	
452	Blocked ahead. Slow traffic	
453	Blocked ahead. Slow traffic for one half mile	
454	Blocked ahead. Slow traffic for 1 mile	
455	Blocked ahead. Slow traffic for 3 miles	
456	Blocked ahead. Slow traffic for 5 miles	
457	Blocked ahead. Slow traffic for 10 miles	
458	Blocked ahead. Expect slow traffic	
459	Blocked ahead. Heavy traffic	
460	Road blocked ahead. Expect heavy traffic	
461	Road blocked ahead. Traffic flowing freely	
462	Road blocked ahead. Traffic building	
463	Road blocked ahead. Delays	
464	Road blocked ahead. Expect delays	
465	Road blocked ahead. Long delays	
466	Ramps reopened	
467	Reopened	
468	Message cancelled	Not Recommended
469	Closed ahead	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
470	Blocked ahead	
471	Entry closed	
472	On-ramp blocked	
473	Entry blocked	
474	Exit closed	
475	Off-ramp blocked	
476	Exit blocked	
477	On- and off-ramps blocked	
478	Connecting roadway closed	
479	Parallel roadway closed	
480	Right-hand parallel roadway closed	
481	Left-hand parallel roadway closed	
482	Express lanes closed	
483	Through traffic lanes closed	
484	Local lanes closed	
485	Connecting roadway blocked	
486	Parallel roadway blocked	
487	Right-hand parallel roadway blocked	
488	Left-hand parallel roadway blocked	
489	Express lanes blocked	
490	Through traffic lanes blocked	
491	Local lanes blocked	
492	No motor vehicles	
493	Restrictions	
494	Closed for trucks	
495	Closed ahead. Stopped traffic for 2 miles	
496	Closed ahead. Stop and go traffic for 2 miles	
497	Closed ahead. Slow traffic for 2 miles	
498	Blocked ahead. Stopped traffic for 2 miles	
499	Blocked ahead. Stop and go traffic for 2 miles	
500	Lane closed	
501	Right lane closed	
502	Center lane closed	
503	Left lane closed	
504	Shoulder closed	
505	Two lanes closed	
506	Three lanes closed	
507	Right lane blocked	
508	Center lane blocked	
509	Left lane blocked	
510	Shoulder blocked	
511	Two lanes blocked	
512	Three lanes blocked	
513	Single line traffic-alternating directions	
514	Roadway reduced to one lane	
515	Roadway reduced to two lanes	
516	Roadway reduced to three lanes	
517	Opposing traffic	
518	Narrow lanes	
519	Opposing traffic. Narrow lanes	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
520	Lane blocked	
521	Lane closed. Stopped traffic	
522	Lane closed. Stopped traffic for one half mile	
523	Lane closed. Stopped traffic for 1 mile	
524	Lane closed. Stopped traffic for 3 miles	
525	Lane closed. Stopped traffic for 5 miles	
526	Lane closed. Stopped traffic for 10 miles	
527	Lane closed. Possible stopped traffic	
528	Lane closed. Stop and go traffic	
529	Lane closed. Stop and go traffic for one half mile	
530	Lane closed. Stop and go traffic for 1 mile	
531	Lane closed. Stop and go traffic for 3 miles	
532	Lane closed. Stop and go traffic for 5 miles	
533	Lane closed. Stop and go traffic for 10 miles	
534	Lane closed. Possible stop and go traffic	
535	Lane closed. Slow traffic	
536	Lane closed. Slow traffic for one half mile	
537	Lane closed. Slow traffic for 1 mile	
538	Lane closed. Slow traffic for 3 miles	
539	Lane closed. Slow traffic for 5 miles	
540	Lane closed. Slow traffic for 10 miles	
541	Lane closed. Expect slow traffic	
542	Lane closed. Heavy traffic	
543	Lane closed. Expect heavy traffic	
544	Lane closed. Traffic flowing freely	
545	Lane closed. Traffic building	
546	Roadway reduced to one lane. Stopped traffic	
547	Roadway reduced to one lane. Possible stopped traffic	
548	Roadway reduced to one lane. Stop and go traffic	
549	Roadway reduced to one lane. Possible stop and go traffic	
550	Roadway reduced to one lane. Slow traffic	
551	Roadway reduced to one lane. Expect slow traffic	
552	Roadway reduced to one lane. Heavy traffic	
553	Roadway reduced to one lane. Expect heavy traffic	
554	Roadway reduced to one lane. Traffic flowing freely	
555	Roadway reduced to one lane. Traffic building	
556	Roadway reduced to two lanes. Stopped traffic	
557	Roadway reduced to two lanes. Possible stopped traffic	
558	Roadway reduced to two lanes. Stop and go traffic	
559	Roadway reduced to two lanes. Possible stop and go traffic	
560	Roadway reduced to two lanes. Slow traffic	
561	Roadway reduced to two lanes. Expect slow traffic	
562	Roadway reduced to two lanes. Heavy traffic	
563	Roadway reduced to two lanes. Expect heavy traffic	
564	Roadway reduced to two lanes. Traffic flowing freely	
565	Roadway reduced to two lanes. Traffic building	
566	Roadway reduced to three lanes. Stopped traffic	
567	Roadway reduced to three lanes. Possible stopped traffic	
568	Roadway reduced to three lanes. Stop and go traffic	
569	Roadway reduced to three lanes. Possible stop and go traffic	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
570	Roadway reduced to three lanes. Slow traffic	
571	Roadway reduced to three lanes. Expect slow traffic	
572	Roadway reduced to three lanes. Heavy traffic	
573	Roadway reduced to three lanes. Expect heavy traffic	
574	Roadway reduced to three lanes. Traffic flowing freely	
575	Roadway reduced to three lanes. Traffic building	
576	Opposing traffic. Stopped traffic	
577	Opposing traffic. Stopped traffic for one half mile	
578	Opposing traffic. Stopped traffic for 1 mile	
579	Opposing traffic. Stopped traffic for 3 miles	
580	Opposing traffic. Stopped traffic for 5 miles	
581	Opposing traffic. Stopped traffic for 10 miles	
582	Opposing traffic. Possible stopped traffic	
583	Opposing traffic. Stop and go traffic	
584	Opposing traffic. Stop and go traffic for one half mile	
585	Opposing traffic. Stop and go traffic for 1 mile	
586	Opposing traffic. Stop and go traffic for 3 miles	
587	Opposing traffic. Stop and go traffic for 5 miles	
588	Opposing traffic. Stop and go traffic for 10 miles	
589	Opposing traffic. Possible stop and go traffic	
590	Opposing traffic. Slow traffic	
591	Opposing traffic. Slow traffic for one half mile	
592	Opposing traffic. Slow traffic for 1 mile	
593	Opposing traffic. Slow traffic for 3 miles	
594	Opposing traffic. Slow traffic for 5 miles	
595	Opposing traffic. Slow traffic for 10 miles	
596	Opposing traffic. Expect slow traffic	
597	Opposing traffic. Heavy traffic	
598	Opposing traffic. Expect heavy traffic	
599	Opposing traffic. Traffic flowing freely	
600	Opposing traffic. Traffic building	
601	Opposing traffic. Roadway reduced to one lane	
602	Opposing traffic. Roadway reduced to two lanes	
603	Opposing traffic. Roadway reduced to three lanes	
604	Narrow lanes. Stopped traffic	
605	Narrow lanes. Possible stopped traffic	
606	Narrow lanes. Stop and go traffic	
607	Narrow lanes. Possible stop and go traffic	
608	Narrow lanes. Slow traffic	
609	Narrow lanes. Expect slow traffic	
610	Narrow lanes. Heavy traffic	
611	Narrow lanes. Expect heavy traffic	
612	Narrow lanes. Traffic flowing freely	
613	Narrow lanes. Traffic building	
614	Opposing traffic. Narrow lanes. Stopped traffic	
615	Opposing traffic. Narrow lanes. Possible stopped traffic	
616	Opposing traffic. Narrow lanes. Stop and go traffic	
617	Opposing traffic. Narrow lanes. Possible stop and go traffic	
618	Opposing traffic. Narrow lanes. Slow traffic	
619	Opposing traffic. Narrow lanes. Expect slow traffic	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
620	Opposing traffic. Narrow lanes. Heavy traffic	
621	Opposing traffic. Narrow lanes. Expect heavy traffic	
622	Opposing traffic. Narrow lanes. Traffic flowing freely	
623	Opposing traffic. Narrow lanes. Traffic building	
624	Lane closures removed	
625	Message cancelled	Not Recommended
626	Blocked ahead. Slow traffic for 2 miles	
627	No motor vehicles without catalytic converters	
628	No motor vehicles with even-numbered license plates	
629	No motor vehicles with odd-numbered license plates	
630	Open	
631	Road cleared	
632	On-ramp reopened	
633	Off-ramp reopened	
634	All roadways reopened	
635	Motor vehicle restrictions lifted	
636	Restrictions lifted	
637	Emergency lane closed	
638	Turning lane closed	
639	Climbing lane closed	
640	Slow vehicle lane closed	
641	One lane closed	
642	Emergency lane blocked	
643	Turning lane blocked	
644	Climbing lane blocked	
645	Slow vehicle lane blocked	
646	One lane blocked	
647	Carpool lane available	
648	Carpool lane closed	
649	Carpool lane blocked	
650	Carpool restrictions changed	
651	Lane closed. Stopped traffic for 2 miles	
652	Lane closed. Stop and go traffic for 2 miles	
653	Lane closed. Slow traffic for 2 miles	
654	Opposing traffic. Stopped traffic for 2 miles	
655	Opposing traffic. Stop and go traffic for 2 miles	
656	Opposing traffic. Slow traffic for 2 miles	
657	Lane blockages cleared	
658	Opposing traffic has been removed	
659	Carpool restrictions lifted	
660	Lane restrictions lifted	
661	Use shoulder as lane	
662	Shoulder travel no longer allowed	
663	All lanes cleared	
671	Bus lane available for carpools	
672	Message cancelled	Not Recommended
673	Message cancelled	Not Recommended
676	Bus lane blocked	
678	Truck lane closed	
679	Truck lane blocked	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
680	Reopened for through traffic	
701	Road construction	
702	Major road construction	
703	Road maintenance operations	
704	Paving operations	
705	Work in the median	
706	Road marking operations	
707	Bridge maintenance operations	
708	Temporary traffic lights	
709	Blasting	
710	Road construction. Stopped traffic	
711	Road construction. Stopped traffic for one half mile	
712	Road construction. Stopped traffic for 1 mile	
713	Road construction. Stopped traffic for 3 miles	
714	Road construction. Stopped traffic for 5 miles	
715	Road construction. Stopped traffic for 10 miles	
716	Road construction. Possible stopped traffic	
717	Road construction. Stop and go traffic	
718	Road construction. Stop and go traffic for one half mile	
719	Road construction. Stop and go traffic for 1 mile	
720	Road construction. Stop and go traffic for 3 miles	
721	Road construction. Stop and go traffic for 5 miles	
722	Road construction. Stop and go traffic for 10 miles	
723	Road construction. Possible stop and go traffic	
724	Road construction. Slow traffic	
725	Road construction. Slow traffic for one half mile	
726	Road construction. Slow traffic for 1 mile	
727	Road construction. Slow traffic for 3 miles	
728	Road construction. Slow traffic for 5 miles	
729	Road construction. Slow traffic for 10 miles	
730	Road construction. Expect slow traffic	
731	Road construction. Heavy traffic	
732	Road construction. Expect heavy traffic	
733	Road construction. Traffic flowing freely	
734	Road construction. Traffic building	
735	Closed due to road construction	
736	Road construction. Right lane closed	
737	Road construction. Center lane closed	
738	Road construction. Left lane closed	
739	Road construction. Shoulder closed	
740	Road construction. Two lanes closed	
741	Road construction. Three lanes closed	
742	Road construction. Single line traffic-alternate directions	
743	Road construction. Roadway reduced to one lane	
744	Road construction. Roadway reduced to two lanes	
745	Road construction. Roadway reduced to three lanes	
746	Road construction. Opposing traffic	
747	Road construction. Delays	
748	Road construction. Expect delays	
749	Road construction. Long delays	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
750	Paving operations. Stopped traffic	
751	Paving operations. Stopped traffic for one half mile	
752	Paving operations. Stopped traffic for 1 mile	
753	Paving operations. Stopped traffic for 3 miles	
754	Paving operations. Stopped traffic for 5 miles	
755	Paving operations. Stopped traffic for 10 miles	
756	Paving operations. Possible stopped traffic	
757	Paving operations. Stop and go traffic	
758	Paving operations. Stop and go traffic for one half mile	
759	Paving operations. Stop and go traffic for 1 mile	
760	Paving operations. Stop and go traffic for 3 miles	
761	Paving operations. Stop and go traffic for 5 miles	
762	Paving operations. Stop and go traffic for 10 miles	
763	Paving operations. Possible stop and go traffic	
764	Paving operations. Slow traffic	
765	Paving operations. Slow traffic for one half mile	
766	Paving operations. Slow traffic for 1 mile	
767	Paving operations. Slow traffic for 3 miles	
768	Paving operations. Slow traffic for 5 miles	
769	Paving operations. Slow traffic for 10 miles	
770	Paving operations. Slow traffic expected	
771	Paving operations. Heavy traffic	
772	Paving operations. Heavy traffic expected	
773	Paving operations. Traffic flowing freely	
774	Paving operations. Traffic building	
775	Paving operations. Single line traffic-alternate direction	
776	Paving operations. Roadway reduced to one lane	
777	Paving operations. Roadway reduced to two lanes	
778	Paving operations. Roadway reduced to three lanes	
779	Paving operations. Opposing traffic	
780	Paving operations. Delays	
781	Paving operations. Expect delays	
782	Paving operations. Long delays	
783	Road marking operations. Stopped traffic	
784	Road marking operations. Possible stopped traffic	
785	Road marking operations. Stop and go traffic	
786	Road marking operations. Possible stop and go traffic	
787	Road marking operations. Slow traffic	
788	Road marking operations. Expect slow traffic	
789	Road marking operations. Heavy traffic	
790	Road marking operations. Expect heavy traffic	
791	Road marking operations. Traffic flowing freely	
792	Road marking operations. Traffic building	
793	Road marking operations. Right lane closed	
794	Road marking operations. Center lane closed	
795	Road marking operations. Left lane closed	
796	Road marking operations. Shoulder closed	
797	Road marking operations. Two lanes closed	
798	Road marking operations. Three lanes closed. Caution.	
799	Closed due to bridge demolition work	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
800	Road construction cleared	Not Recommended
801	Message cancelled	
802	Long-term road construction	
803	Construction work	
804	Slow moving maintenance vehicle	
805	Bridge demolition work	
806	Water main work	
807	Gas main work	
808	Work on buried cables	
809	Work on buried services	
810	New road construction layout	
811	New road layout	
812	Road construction. Stopped traffic for 2 miles	
813	Road construction. Stop and go traffic for 2 miles	
814	Road construction. Slow traffic for 2 miles	
815	Road construction during the day time	
816	Road construction during off-peak periods	
817	Road construction during the night	
818	Paving operations. Stopped traffic for 2 miles	
819	Paving operations. Stop and go traffic for 2 miles	
820	Paving operations. Slow traffic for 2 miles	
821	Paving operations during the day time	
822	Paving operations during off-peak periods	
823	Paving operations during the night	
824	Expect road marking operations. Caution	
825	Slow moving maintenance vehicle. Stopped traffic	
826	Slow moving maintenance vehicle. Possible stopped traffic	
827	Slow moving maintenance vehicle. Stop and go traffic	
828	Slow moving maintenance vehicle. Possible stop and go traffic	
829	Slow moving maintenance vehicle. Slow traffic	
830	Slow moving maintenance vehicle. Expect slow traffic	
831	Slow moving maintenance vehicle. Heavy traffic	
832	Slow moving maintenance vehicle. Expect heavy traffic	
833	Slow moving maintenance vehicle. Traffic flowing freely	
834	Slow moving maintenance vehicle. Traffic building	
835	Slow moving maintenance vehicle. Right lane closed	
836	Slow moving maintenance vehicle. Center lane closed	
837	Slow moving maintenance vehicle. Left lane closed	
838	Slow moving maintenance vehicle. Two lanes closed	
839	Slow moving maintenance vehicle. Three lanes closed	
840	Water main work. Delays	
841	Water main work. Expect delays	
842	Water main work. Long delays	
843	Gas main work. Delays	
844	Gas main work. Expect delays	
845	Gas main work. Long delays	
846	Work on buried cables. Delays	
847	Work on buried cables. Expect delays	
848	Work on buried cables. Long delays	
849	Work on buried services. Delays	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
850	Work on buried services. Expect delays	
851	Work on buried services. Long delays	
852	Construction traffic merging	
853	Road work clearance in progress	
854	Slow moving maintenance vehicle hazard cleared	
855	Road layout unchanged	
856	Construction traffic merging. Caution	
898	Obstruction warning withdrawn	
899	Clearance work in progress, road free again	
900	Possible fallen power cables	
901	Obstruction on roadway	
902	Obstruction on roadway. Caution	
903	Spilled loads on roadway	
904	Storm damage	
905	Fallen trees	
906	Fallen trees. Caution	
907	Flooding	
908	Flooding. Caution	
909	Flash flood	
910	Possible flash floods	
911	Avalanche	
912	Avalanche risk	
913	Rockfall	
914	Land slide	
915	Earthquake damage	
916	Road surface in poor condition	
917	Road surface collapse	
918	Collapsed sewer	
919	Burst water main	
920	Gas leak	
921	Serious fire	
922	Animals on roadway	
923	Animals on roadway. Caution	
924	Clearance work	
925	Blocked due to storm damage	
926	Blocked due to fallen trees	
927	Fallen tree. Passable with care	
928	Flooding. Stopped traffic	
929	Flooding. Possible stopped traffic	
930	Flooding. Stop and go traffic	
931	Flooding. Possible stop and go traffic	
932	Flooding. Slow traffic	
933	Flooding. Expect slow traffic	
934	Flooding. Heavy traffic	
935	Flooding. Expect heavy traffic	
936	Flooding. Traffic flowing freely	
937	Flooding. Traffic building up	
938	Closed due to flooding	
939	Flooding. Delays	
940	Flooding. Expect delays	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
941	Flooding. Long delays	
942	Flooding. Passable with care	
943	Closed due to avalanche	
944	Avalanche. Passable with care	
945	Closed due to rockfall	
946	Rockfall. Passable with care	
947	Closed due to land slide	
948	Land slide. Passable with care	
949	Closed due to road surface collapse	
950	Road surface collapse. Single alternate direction	
951	Road surface collapse. Roadway reduced to one lane	
952	Road surface collapse. Roadway reduced to two lanes	
953	Road surface collapse. Roadway reduced to three lanes	
954	Road surface collapse. Opposing traffic	
955	Road surface collapse. Passable with care	
956	Closed due to collapsed sewer	
957	Closed due to broken water main	
958	Broken water main. Delays	
959	Broken water main. Expect delays	
960	Broken water main. Long delays	
961	Closed due to gas leak	
962	Gas leak. Delays	
963	Gas leak. Expect delays	
964	Gas leak. Long delays	
965	Closed due to serious fire	
966	Serious fire. Delays	
967	Serious fire. Expect delays	
968	Serious fire. Long delays	
969	Closed due to clearance work	
970	Road cleared	
971	Message cancelled	Not Recommended
972	Storm damage expected	
973	Fallen power cables	
974	Sewer overflow	
975	Ice build-up	
976	Mud slide	
977	Grass fire	
978	Air crash	
979	Rail crash	
980	Blocked due to obstruction	
981	Obstruction on roadway. Passable with care	
982	Blocked due to spilled load on roadway	
983	Spilled load on roadway. Passable with care	
984	Spilled load on roadway. Caution	
985	Storm damage. Passable with care	
986	Storm damage. Caution	
987	Blocked due to fallen power cables	
988	Fallen power cables. Passable with care	
989	Fallen power cables. Caution	
990	Sewer overflow. Caution	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
991	Flash flood. Caution	
992	Avalanche. Caution	
993	Closed due to avalanche risk	
994	Avalanche risk. Caution	
995	Closed due to ice build-up	
996	Ice build-up. Passable with care	
997	Ice build-up. Caution	
998	Rockfall. Caution	
999	Land slide. Caution	
1000	Earthquake damage. Caution	
1001	Hazardous driving conditions	
1002	Possible hydroplaning	
1003	Slippery road surface	
1004	Mud on roadway	
1005	Leaves on roadway	
1006	Ice	
1007	Possible ice	
1008	Black ice	
1009	Freezing rain	
1010	Wet and icy roads	
1011	Slush	
1012	Snow on roadway	
1013	Packed snow	
1014	Fresh snow	
1015	Deep snow	
1016	Snow drifts	
1017	Slippery due to spilled load on roadway	
1018	Slippery due to snow on roadway	
1019	Slippery due to frost	
1020	Blocked due to snow on roadway	
1021	Snow on roadway. Roadway reduced to one lane	
1022	Snow on roadway. Roadway reduced to two lanes	
1023	Snow on roadway. Roadway reduced to three lanes	
1024	Road conditions improved	
1025	Message cancelled	Not Recommended
1026	Road surface collapse. Caution	
1027	Collapsed sewer. Delays	
1028	Collapsed sewer. Expect delays	
1029	Collapsed sewer. Long delays	
1030	Collapsed sewer. Caution	
1031	Broken water main. Caution	
1032	Gas leak. Caution	
1033	Serious fire. Caution	
1034	Clearance work. Caution	
1035	Impassable	
1036	Almost impassable	
1037	Extremely hazardous driving conditions	
1038	Difficult driving conditions	
1039	Passable with care	
1040	Passable	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
1041	Surface water hazard	
1042	Loose sand on roadway	
1043	Loose gravel	
1044	Fuel on roadway	
1045	Gas on roadway	
1047	Icy patches	
1048	Possible icy patches	
1050	Possible black ice	
1054	Slippery due to loose sand on roadway	
1055	Mud on roadway. Caution	
1056	Loose gravel. Caution	
1057	Fuel on roadway. Caution	
1058	Gas on roadway. Caution	
1059	Road surface in poor condition. Caution	
1060	Icy patches on bridges	
1061	Possible icy patches on bridges	
1062	Icy patches on bridges, in shaded areas and on slip roads	
1063	Impassable for heavy vehicles	
1064	Impassable for vehicles with trailers	
1065	Driving conditions improved	
1066	Surface water hazard reduced	
1067	Large animals on roadway	
1068	Herds of animals on roadway	
1069	Skid hazard reduced	
1070	Snow cleared	
1073	Extremely hazardous conditions expected	
1074	Freezing rain expected	
1075	Danger of road being blocked by snow	
1079	Temperature falling rapidly	
1080	Extreme heat	
1081	Extreme cold	
1082	Less extreme temperatures	
1083	Current temperature	Not Recommended
1101	Heavy snow	
1102	Heavy snow. Visibility reduced to <100 ft	
1103	Heavy snow. Visibility reduced to <150 ft	
1104	Snow	
1105	Snow. Visibility reduced to <300 ft	
1106	Hail	
1107	Sleet	
1108	Thunderstorms	
1109	Heavy rain	
1110	Heavy rain. Visibility reduced to <100 ft	
1111	Heavy rain. Visibility reduced to <150 ft	
1112	Rain	
1113	Rain. Visibility reduced to <300 ft	
1114	Showers	
1115	Heavy frost	
1116	Frost	
1126	Weather situation improved	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
1127	Message cancelled	Not Recommended
1128	Winter storm	
1130	Blizzard	
1132	Heavy hail	
1134	Heavy snowfall	
1135	Snowfall	
1136	Heavy Rain	
1137	Heavy snow. Visibility reduced	
1170	Heavy snowfall expected	
1171	Heavy rain expected	
1172	Weather expected to improve	
1173	Blizzard expected	
1174	Damaging hail expected	
1175	Reduced visibility expected	
1176	Freezing fog expected. Danger of slippery roads	
1177	Dense fog expected	
1178	Patchy fog expected	
1179	Visibility expected to improve	
1180	Adverse weather warning withdrawn	
1190	Severe smog	
1191	Severe exhaust pollution	
1201	Tornado warning	Not Recommended
1202	Hurricane force winds	
1203	Gales	
1204	Storm force winds	
1205	Strong winds	
1209	Gusty winds	
1210	Crosswinds	
1211	Strong winds affecting high-sided vehicles	
1212	Closed for high-sided vehicles due to strong winds	
1213	Strong winds have eased	
1214	Message cancelled	Not Recommended
1215	Restrictions for high-sided vehicles lifted	
1217	Tornado warning ended	
1301	Dense fog	
1302	Dense fog. Visibility reduced to <30 m	
1303	Dense fog. Visibility reduced to <50 m	
1304	Fog	
1305	Fog. Visibility reduced to <300 ft	
1307	Patchy fog	
1308	Freezing fog	
1309	Smoke hazard	
1310	Blowing dust	Not Recommended
1312	Snow and fog	
1313	Visibility improved	
1314	Message cancelled	
1318	Visibility reduced	
1319	Visibility reduced to <30 m	
1320	Visibility reduced to <50 m	
1321	Visibility reduced to <100 m	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
1322	Snow white out	
1323	Blowing snow	
1324	Spray hazard	
1325	Low sun glare	
1326	Sandstorms	
1332	Smog alert	
1337	Slippery due to freezing fog	
1338	No motor vehicles due to smog alert	
1340	Swarms of insects	
1345	Fog clearing	
1346	Fog forecast withdrawn	
1450	International sports event	
1451	Match	Not Recommended
1452	Tournament	
1453	Athletics meeting	
1454	Ball game	Not Recommended
1455	Boxing tournament	
1456	Bull fight	Not Recommended
1457	Cricket match	Not Recommended
1458	Cycle race	
1459	Soccer game	Not Recommended
1460	Golf tournament	
1461	Marathon	Not Recommended
1462	Race meeting	
1463	Rugby match	Not Recommended
1464	Show jumping	
1465	Tennis tournament	
1466	Water sports event	
1467	Winter sports event	
1468	Carnival	
1469	Trade fair	
1470	Procession	Not Recommended
1471	Sightseers obstructing access	
1472	People on roadway	
1473	Children on roadway	
1474	Cyclists on roadway	
1475	Strike	
1476	Security incident	
1477	Police checkpoint	
1478	Terrorist incident	
1479	Gunfire on roadway	
1480	Civil emergency	
1481	Air raid	
1482	People on roadway. Caution	
1483	Children on roadway. Caution	
1484	Cyclists on roadway. Caution	
1485	Closed due to security incident	
1486	Security incident. Delays	
1487	Security incident. Expect delays	
1488	Security incident. Long delays	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
1489	Police checkpoint. Delays	
1490	Police checkpoint. Expect delays	
1491	Police checkpoint. Long delays	
1492	Security problem cleared	
1493	Sports traffic cleared	
1494	Evacuation	
1495	Special event has finished	
1496	Traffic disruption cleared	
1501	Major event	
1502	Sports event	Not Recommended
1503	Show	
1504	Festival	Not Recommended
1505	Exhibition	Not Recommended
1506	Fair	Not Recommended
1507	Outdoor marketplace	Not Recommended
1508	Ceremonial event	
1509	State occasion	
1510	Parade	
1511	Crowd	
1512	March or Rally in Progress	Not Recommended
1513	Demonstration	
1514	Public disturbance	
1515	Security alert	
1516	Bomb alert	
1517	Major event. Stopped traffic	
1518	Major event. Possible stopped traffic	
1519	Major event. Stop and go traffic	
1520	Major event. Possible stop and go traffic	
1521	Major event. Slow traffic	
1522	Major event. Expect slow traffic	
1523	Major event. Heavy traffic	
1524	Major event. Expect heavy traffic	
1525	Major event. Traffic flowing freely	
1526	Major event. Traffic building up	
1527	Closed due to major event	
1528	Major event. Delays	
1529	Major event. Expect delays	
1530	Major event. Long delays	
1531	Sports event. Stopped traffic	
1532	Sports event. Possible stopped traffic	
1533	Sports event. Stop and go traffic	
1534	Sports event. Possible stop and go traffic	
1535	Sports event. Slow traffic	
1536	Sports event. Expect slow traffic	
1537	Sports event. Heavy traffic	
1538	Sports event. Expect heavy traffic	
1539	Sports event. Traffic flowing freely	
1540	Sports event. Traffic building up	
1541	Closed due to sports event	
1542	Sports event. Delays	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
1543	Sports event. Expect delays	
1544	Sports event. Long delays	
1545	Fair. Stopped traffic	
1546	Fair. Possible stopped traffic	
1547	Fair. Stop and go traffic	
1548	Fair. Possible stop and go traffic	
1549	Fair. Slow traffic	
1550	Fair. Expect slow traffic	
1551	Fair. Heavy traffic	
1552	Fair. Expect heavy traffic	
1553	Fair. Traffic flowing freely	
1554	Fair. Traffic building up	
1555	Closed due to fair	
1556	Fair. Delays	
1557	Fair. Expect delays	
1558	Fair. Long delays	
1559	Closed due to parade	
1560	Parade. Delays	
1561	Parade. Expect delays	
1562	Parade. Long delays	
1563	Closed due to strike	
1564	Strike. Delays	
1565	Strike. Expect delays	
1566	Strike. Long delays	
1567	Closed due to demonstration	
1568	Demonstration. Delays	
1569	Demonstration. Expect delays	
1570	Demonstration. Long delays	
1571	Security alert. Stopped traffic	
1572	Security alert. Possible stopped traffic	
1573	Security alert. Stop and go traffic	
1574	Security alert. Possible stop and go traffic	
1575	Security alert. Slow traffic	
1576	Security alert. Expect slow traffic	
1577	Security alert. Heavy traffic	
1578	Security alert. Expect heavy traffic	
1579	Security alert. Traffic building up	
1580	Closed due to security alert	
1581	Security alert. Delays	
1582	Security alert. Expect delays	
1583	Security alert. Long delays	
1584	Traffic has returned to normal	
1585	Message cancelled	Not Recommended
1586	Security alert. Traffic flowing freely	
1587	Air raid warning cleared	
1588	Emergency situation cleared	
1589	Message cancelled	Not Recommended
1590	Multiple Events in Progress	
1591	information about major event no longer valid	
1601	Delays	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
1602	Delays up to 15 minutes	
1603	Delays up to 30 minutes	
1604	Delays up to one hour	
1605	Delays up to two hours	
1606	Delays of several hours	
1607	Expect delays	
1608	Long delays	
1609	Delays for heavy vehicles	
1610	Delays up to 15 minutes for trucks	
1611	Delays up to 30 minutes for trucks	
1612	Delays up to one hour for trucks	
1613	Delays up to two hours for trucks	
1614	Delays of several hours for trucks	
1615	Service suspended	
1616	Service withdrawn	
1617	Service fully booked	
1618	Service fully booked for heavy vehicles	
1619	Normal services resumed	
1620	Message cancelled	Not Recommended
1621	Delays up to 5 minutes	
1622	Delays up to 10 minutes	
1623	Delays up to 20 minutes	
1624	Delays up to 25 minutes	
1625	Delays up to 40 minutes	
1626	Delays up to 50 minutes	
1627	Delays up to 90 minutes	
1628	Delays up to three hours	
1629	Delays up to four hours	
1630	Delays up to five hours	
1631	Very long delays	
1632	Delays of uncertain duration	
1633	Delayed until further notice	
1634	Cancellations	
1635	Park and ride service not operating	
1636	Special public transit services operating	
1637	Normal services not operating	
1638	Rail services not operating	
1639	Bus services not operating	
1640	Shuttle service operating	
1641	Free shuttle service operating	
1642	Delays for trucks	
1643	Delays for buses	
1644	Service fully booked for trucks	
1645	Service fully booked for buses	
1646	Next departure for trucks	Not Recommended
1647	Next departure for buses	Not Recommended
1648	Delays cleared	
1649	Rapid transit services not operating	
1650	Delays possible	
1651	Subway services not operating	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
1652	Expect cancellations	
1653	Expect long delays	
1654	Expect very long delays	
1655	All services fully booked	
1656	Additional buses operating	
1657	Delays for rail services. Irregular service	
1658	Delays for buses. Irregular service	
1659	Delays on the subway. Irregular service	
1660	Normal transit services resumed	
1661	Ferry service suspended	
1662	Park and ride time	
1663	Delay expected to be cleared	
1695	Current trip time	Not Recommended
1696	Expected trip time	Not Recommended
1700	Slow moving maintenance vehicle(s). Caution	
1701	Vehicle in wrong direction	
1702	Dangerous vehicle warning cleared	
1703	Message cancelled	Not Recommended
1704	Reckless driver	
1705	Prohibited vehicle on roadway	
1706	Emergency vehicles	
1707	High-speed emergency vehicles	
1708	High-speed chase	
1709	Spillage occurring from moving vehicle	
1710	Objects falling from moving vehicle	
1711	Emergency vehicle warning cleared	
1712	Road cleared	
1720	Rail services irregular	
1721	Headway	
1731	Abnormal loads. Caution	
1732	Wide load. Caution	
1733	Long load. Caution	
1734	Slow vehicle. Caution	
1735	Caterpillar vehicle. Caution	
1736	Vehicles carrying hazardous materials. Caution	
1737	Convoy. Caution	
1738	Military convoy. Caution	
1739	Overheight load. Caution	
1740	Abnormal load. Slow traffic	
1741	Convoy. Slow traffic	
1751	Abnormal loads	
1752	Wide load	
1753	Long load	
1754	Slow vehicle	
1755	Convoy	
1756	Abnormal load. Delays	
1757	Abnormal load. Expect delays	
1758	Abnormal load. Long delays	
1759	Convoy. Delays	
1760	Convoy. Expect delays	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
1761	Convoy. Long delays	
1762	Exceptional load warning cleared	
1763	Message cancelled	Not Recommended
1764	Caterpillar vehicle	
1765	Vehicle carrying hazardous materials	
1766	Military convoy	
1767	Abnormal load. No passing	
1768	Vehicles carrying hazardous materials. Stop at next safe place	
1769	Hazardous load warning cleared	
1770	Convoy cleared	
1771	Warning cleared	Not Recommended
1801	Lane control signs not working	
1802	Emergency telephones not working	
1803	Emergency telephone number not working	
1804	Traffic lights not working	
1805	Traffic lights working incorrectly	
1806	Railroad crossing failure	
1807	Traffic lights not working. Stopped traffic	
1808	Traffic lights not working. Possible stopped traffic	
1809	Traffic lights not working. Stop-and-go traffic growing	
1810	Traffic lights not working. Possible stop-and-go traffic growing	
1811	Traffic lights not working. Slow traffic	
1812	Traffic lights not working.	
1813	Traffic lights not working. Heavy traffic	
1814	Traffic lights not working. Heavy traffic expected	
1815	Traffic lights not working. Traffic flowing freely	
1816	Traffic lights not working. Traffic building up	
1817	Traffic lights not working. Delays	
1818	Traffic lights not working. Expect delays	
1819	Traffic lights not working. Long delays	
1820	Railroad crossing failure. Stopped traffic	
1821	Railroad crossing failure. Possible stopped traffic	
1822	Railroad crossing failure. Stop and go traffic	
1823	Railroad crossing failure. Possible queuing traffic	
1824	Railroad crossing failure. Slow traffic	
1825	Railroad crossing failure. Expect slow traffic	
1826	Railroad crossing failure. Heavy traffic	
1827	Railroad crossing failure. Expect heavy traffic	
1828	Railroad crossing failure. Traffic flowing freely	
1829	Railroad crossing failure. Traffic building	
1830	Railroad crossing failure. Delays	
1831	Railroad crossing failure. Expect delays	
1832	Railroad crossing failure. Long delays	
1833	Electronic signs repaired	
1834	Emergency call facilities restored	
1835	Traffic signals repaired	
1836	Railroad crossing now working normally	
1837	Message cancelled	Not Recommended
1838	Lane control signs working incorrectly	
1839	Lane control signs operating	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
1840	Variable message signs not working	
1841	Variable message signs working incorrectly	
1842	Variable message signs operating	
1843	Ramp control signals not working	
1844	Ramp control signals working incorrectly	
1845	Temporary traffic lights not working	
1846	Temporary traffic lights working incorrectly	
1847	Traffic signal control computer not working	
1848	Traffic signal timings changed	
1849	Tunnel ventilation not working	
1850	Lane control signs not working. Caution	
1851	Temporary width limit	
1852	Temporary width limit lifted	
1854	Traffic regulations have been changed	
1855	Less than 50 parking spaces available	
1856	No parking information available	
1857	Message cancelled	Not Recommended
1861	Temporary height limit	
1862	Temporary height limit lifted	
1864	Lane control signs working incorrectly. Caution	
1865	Emergency telephones out of order. Extra police patrols in operation	
1866	Emergency telephones out of order. In emergency, wait for police patrol	
1867	Traffic lights not working. Caution	
1868	Traffic lights working incorrectly. Delays	
1869	Traffic lights working incorrectly. Expect delays	
1870	Traffic lights working incorrectly. Long delays	
1871	Temporary axle load limit	
1872	Temporary gross weight limit	
1873	Temporary weight limit lifted	
1874	Temporary axle weight limit lifted	
1875	Traffic lights working incorrectly. Caution	
1876	Temporary traffic lights not working. Delays	
1877	Temporary traffic lights not working. Expect delays	
1878	Temporary traffic lights not working. Long delays	
1879	Temporary traffic lights not working. Caution	
1880	Traffic signal control computer not working. Delays	
1881	Temporary length limit	
1882	Temporary length limit lifted	
1883	Message cancelled	Not Recommended
1884	Traffic signal control computer not working. Expect delays	
1885	Traffic signal control computer not working. Long delays	
1886	Normal parking restrictions lifted	
1887	Special parking restrictions in force	
1888	Parking lot is 10% full	
1889	Parking lot is 20% full	
1890	Parking lot is 30% full	
1891	Parking lot is 40% full	
1892	Parking lot is 50% full	
1893	Parking lot is 60% full	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
1894	Parking lot is 70% full	
1895	Parking lot is 80% full	
1896	Parking lot is 90% full	
1897	Less than 10 parking spaces available	
1898	Less than 20 parking spaces available	
1899	Less than 30 parking spaces available	
1900	Less than 40 parking spaces available	
1901	Next departure	Not Recommended
1902	Next departure for heavy vehicles	Not Recommended
1903	Parking lot full	
1904	All parking lots full	
1905	Less than 50 parking spaces available	
1906	Park and ride service operating	
1907	(null message, but with location, etc, given)	Not Recommended
1908	Turn on your car radio for traffic information	
1909	Alarm call: important new information on this frequency follows now	Not Recommended
1910	Alarm set: new information will be broadcast between these times	Not Recommended
1911	Message cancelled	Not Recommended
1913	Switch your car radio	
1914	No information available	
1915	This message is for test purposes only	Not Recommended
1916	No information available due to technical problems	
1918	Full	Not Recommended
1920	Only a few parking spaces available	
1921	Parking spaces available	
1922	Expect car parking lot to be full	
1923	Expect no parking spaces available	
1924	Parking garage full	
1925	No problems to report with park-and-ride services	
1926	No parking spaces available	
1927	No parking	
1928	Special parking restrictions lifted	
1929	Turn on your car radio for urgent information	
1930	No travel data service	
1931	Turn on your car radio for more information	
1932	Detailed information is provided by another TMC service	
1934	No park-and-ride information available	
1938	Park-and-ride information service resumed	
1940	Regional traffic information is provided by another data service	Not Recommended
1941	Local traffic information is provided by another data service	
1942	Public transit information is provided by another data service	Not Recommended
1943	National traffic information is provided by another data service	Not Recommended
1944	This service provides major road information	Not Recommended
1945	This service provides regional travel information	Not Recommended
1946	This service provides local travel information	Not Recommended
1947	This service does not carry detailed regional information	Not Recommended
1948	This service does not carry detailed local information	Not Recommended
1949	This service does not carry out-of-state information	Not Recommended
1950	This service provides metro area travel information	Not Recommended
1951	No new traffic information available	

TABLE 2—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN ASCII) (CONTINUED)

Table Entry	Value in ASCII (value between the quotes)	Usage Commentary
1952	No public transport information available	
1953	This data service is being suspended	Not Recommended
1954	This data service will resume	Not Recommended
1955	Car radio information message cancelled	Not Recommended
1956	Information on other travel data services may be invalid	
1957	Travel data service information may be invalid	Not Recommended
1961	Allow emergency vehicles to pass in the carpool lane	
1962	Carpool lane available for all vehicles	
1963	Police directing traffic in the carpool lane	
1971	Police directing traffic	
1972	Bus lane available for all vehicles	
1973	Police directing traffic in the bus lane	
1974	Allow emergency vehicles to pass	
1977	Allow emergency vehicles to pass in the truck lane	
1978	Truck lane available for all vehicles	
1979	Police directing traffic in the truck lane	
1982	Bus lane closed	
2000	Closed due to smog alert	
2006	HOV-3: no vehicles with less than three occupants	
2007	HOV-2: no single occupant vehicles	
2013	Services busy	
2021	Substitute services operating	
2022	Public transit strike	
2028	Message cancelled	Not Recommended
2029	Message cancelled	Not Recommended
2030	Message cancelled	Not Recommended
2033	Message cancelled	Not Recommended
2034	Message cancelled	Not Recommended
2035	Message cancelled	Not Recommended
2038	Message cancelled	Not Recommended
2039	Message cancelled	Not Recommended
2040	Message cancelled	Not Recommended
2047	(null message)	Not Recommended

Repeating the same table using the modified ASCII character set is as follows in Table 3. The CRC value shall be as specified per Section 7.18 of SAE J2540.

TABLE 3—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN MODIFIED ASCII)

Table Entry	Values in Text (pairs between brackets)	Values in Modified ASCII (values in hexadecimal)
1	T[ra]ff[ic] p[ro]b[le]m	54-CD-66-66-A8-20-70-D2-62-B3-6D
2	S[to]p [an]d go [tr]aff[ic]. Possib[le] [st]op[pe]d [tr]aff[ic]	53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-2E-20-50-6F-73-73-69-62-B3-20-DB-6F-70-CC-64-20-E2-61-66-66-A8
3	10 [mi]nu[te] [he][ad][wa]y	31-30-20-B9-6E-75-DD-20-A4-82-E8-79
4	10 [mi]nu[te] [tr]a[ve]l [ti][me]	31-30-20-B9-6E-75-DD-20-E2-61-E6-6C-20-E0-B8
5	15 [mi]nu[te] [he][ad][wa]y	31-35-20-B9-6E-75-DD-20-A4-82-E8-79
6	15 [mi]nu[te] [tr]a[ve]l [ti][me]	31-35-20-B9-6E-75-DD-20-E2-61-E6-6C-20-E0-B8
7	2 [mi]nu[te] [he][ad][wa]y	32-20-B9-6E-75-DD-20-A4-82-E8-79
8	20 [mi]nu[te] [he][ad][wa]y	32-30-20-B9-6E-75-DD-20-A4-82-E8-79
9	20 [mi]nu[te] [tr]a[ve]l [ti][me]	32-30-20-B9-6E-75-DD-20-E2-61-E6-6C-20-E0-B8
10	30 [mi]nu[te] [he][ad][wa]y	33-30-20-B9-6E-75-DD-20-A4-82-E8-79
11	O[ve]r[he]ight [wa][rn][in]g sy[st]em [tr]ig[ge][re]d	4F-E6-72-A4-69-67-68-74-20-E8-D1-AC-67-20-73-79-DB-65-6D-20-E2-69-67-A2-CF-64
12	Acc[id][en]t. T[ra]ff[ic] [be][in]g d[ir]ec[te]d [ar][ou][nd] [ac]c[id][en]t [ar][ea]	41-63-63-A9-9B-74-2E-20-54-CD-66-66-A8-20-8C-AC-67-20-64-AD-65-63-DD-64-20-87-C9-BC-20-81-63-A9-9B-74-20-87-97
13	30 [mi]nu[te] [tr]a[ve]l [ti][me]	33-30-20-B9-6E-75-DD-20-E2-61-E6-6C-20-E0-B8
14	45 [mi]nu[te] [he][ad][wa]y	34-35-20-B9-6E-75-DD-20-A4-82-E8-79
15	45 [mi]nu[te] [tr]a[ve]l [ti][me]	34-35-20-B9-6E-75-DD-20-E2-61-E6-6C-20-E0-B8
16	C[lo][se]d due [to] [re]scue [an]d [re][co][ve][ry] [wo]rk [in] p[ro]g[re]ss	43-B6-D8-64-20-64-75-65-20-E1-20-CF-73-63-75-65-20-86-64-20-CF-93-E6-D6-20-EB-72-6B-20-AC-20-70-D2-67-CF-73-73
17	4-w[he][el]-d[ri][ve] [wi][th] s[no]w [ti][re]s. A[ll] o[th][er] [ve][hi]c[le]s, [ch][ai][ns] [re]qu[ir]ed	34-2D-77-A4-9A-2D-64-D0-E6-20-EA-DE-20-73-C1-77-20-E0-CF-73-2E-20-41-B5-20-6F-DE-9C-20-E6-A5-63-B3-73-2C-20-91-83-C2-20-CF-71-75-AD-98
18	5 [mi]nu[te] [he][ad][wa]y	35-20-B9-6E-75-DD-20-A4-82-E8-79
19	5 [mi]nu[te] [tr]a[ve]l [ti][me]	35-20-B9-6E-75-DD-20-E2-61-E6-6C-20-E0-B8
20	S[er][vi]c[es] [bu]sy. D[ri][ve] [to] o[th][er] [se]r[vi]c[es]	53-9C-E7-63-9D-20-8F-73-79-2E-20-44-D0-E6-20-E1-20-6F-DE-9C-20-D8-72-E7-63-9D
21	60 [mi]nu[te] [he][ad][wa]y	36-30-20-B9-6E-75-DD-20-A4-82-E8-79
22	G[as] [st][at][ion] c[lo][se]d	47-88-20-DB-89-69-C6-20-63-B6-D8-64

TABLE 3—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN MODIFIED ASCII) (CONTINUED)

Table Entry	Values in Text (pairs between brackets)	Values in Modified ASCII (values in hexadecimal)
23	F[oo]d [se]r[vi]ce c[lo][se]d	46-C7-64-20-D8-72-E7-63-65-20-63-B6-D8-64
24	B[ri]d[ge] c[lo][se]d	42-D0-64-A2-20-63-B6-D8-64
25	T[un][ne]l c[lo][se]d	54-E4-BD-6C-20-63-B6-D8-64
26	B[ri]d[ge] b[lo][ck][ed]	42-D0-64-A2-20-62-B6-92-98
27	T[un][ne]l b[lo][ck][ed]	54-E4-BD-6C-20-62-B6-92-98
28	C[lo][se]d [in][te]r[mi][tt][en]tly	43-B6-D8-64-20-AC-DD-72-B9-E3-9B-74-6C-79
30	Acc[id][en]t [in] [th]e [ca]rp[oo]l [la][ne]	41-63-63-A9-9B-74-20-AC-20-DE-65-20-90-72-70-C7-6C-20-B1-BD
31	Acc[id][en]t [in]v[ol][vi][ng] a [tr][ac][to]r-[tr][ai][le]r	41-63-63-A9-9B-74-20-AC-76-C5-E7-BE-20-61-20-E2-81-E1-72-2D-E2-83-B3-72
32	Acc[id][en]t [in]v[ol][vi][ng] a [tr][ai]n	41-63-63-A9-9B-74-20-AC-76-C5-E7-BE-20-61-20-E2-83-6E
33	Acc[id][en]t [in]v[ol][vi][ng] [pe][de][st][ri][an]	41-63-63-A9-9B-74-20-AC-76-C5-E7-BE-20-CC-95-DB-D0-86
34	Acc[id][en]t [on] [th]e [le]ft [sh][ou][ld][er]	41-63-63-A9-9B-74-20-C6-20-DE-65-20-B3-66-74-20-D9-C9-B2-9C
35	Acc[id][en]t [on] [th]e [ri]ght [sh][ou][ld][er]	41-63-63-A9-9B-74-20-C6-20-DE-65-20-D0-67-68-74-20-D9-C9-B2-9C
36	Acc[id][en]t [re]p[or]t[ed]	41-63-63-A9-9B-74-20-CF-70-C8-DD-64
37	G[as] [st][at]i[on] [re]o[pe][ne]d	47-88-20-DB-89-69-C6-20-CF-6F-CC-BD-64
38	F[oo]d [se]r[vi]ce [re]o[pe][ne]d	46-C7-64-20-D8-72-E7-63-65-20-CF-6F-CC-BD-64
39	A[ni][ma]l [st]ru[ck]	41-BF-B7-6C-20-DB-72-75-92
39	Av[al][an][ch]e [co][nt][ro]l	41-76-84-86-91-65-20-93-C3-D2-6C
40	P[ol]u[ti]on [al]ler[t] [en][de]d	50-C5-6C-75-E0-C6-20-84-9C-74-20-9B-95-64
41	P[as]s[ing] [la][ne] c[lo][se]d	50-88-73-AC-67-20-B1-BD-20-63-B6-D8-64
42	P[as]s[ing] [la][ne] b[lo][ck][ed]	50-88-73-AC-67-20-B1-BD-20-62-B6-92-98
43	B[as]e[ba][ll] [ga][me]	42-88-65-8B-B5-20-A1-B8
44	B[as][ke]t[ba][ll] [ga][me]	42-88-B0-74-8B-B5-20-A1-B8
45	C[le][ar] [we][at][he]r	43-B3-87-20-E9-89-A4-72
46	C[on]c[er]t	43-C6-63-9C-74
47	D[is]ab[le]d [tr][ac][to]r-[tr][ai][le]r	44-AE-61-62-B3-64-20-E2-81-E1-72-2D-E2-83-B3-72
48	D[is]ab[le]d [ve][hi]c[le] b[lo][ck][in]g [le]ft [sh][ou][ld][er]	44-AE-61-62-B3-64-20-E6-A5-63-B3-20-62-B6-92-AC-67-20-B3-66-74-20-D9-C9-B2-9C

TABLE 3—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN MODIFIED ASCII) (CONTINUED)

Table Entry	Values in Text (pairs between brackets)	Values in Modified ASCII (values in hexadecimal)
49	D[is]ab[le]d [ve][hi]c[le] [in] [th]e [ca]rp[oo]l [la][ne]	44-AE-61-62-B3-64-20-E6-A5-63-B3-20-AC-20-DE-65-20-90-72-70-C7-6C-20-B1-BD
50	D[is]ab[le]d [ve][hi]c[le] [in] [th]e [ri]ght [sh][ou][ld][er]	44-AE-61-62-B3-64-20-E6-A5-63-B3-20-AC-20-DE-65-20-D0-67-68-74-20-D9-C9-B2-9C
51	Ro[ad] [co][ns][tr]uc[ti]on. P[as]s[in]g [la][ne] c[lo][se]d	52-6F-82-20-93-C2-E2-75-63-E0-C6-2E-20-50-88-73-AC-67-20-B1-BD-20-63-B6-D8-64
52	Ro[ad] [co][ns][tr]uc[ti]on [on] [th]e [sh][ou][ld][er]	52-6F-82-20-93-C2-E2-75-63-E0-C6-20-C6-20-DE-65-20-D9-C9-B2-9C
53	Ro[ad] [co][ns][tr]uc[ti]on [in] [th]e e[me]r[ge]ncy [la][ne]	52-6F-82-20-93-C2-E2-75-63-E0-C6-20-AC-20-DE-65-20-65-B8-72-A2-6E-63-79-20-B1-BD
54	D[ra]w B[ri]d[ge] [in] D[ow]n Pos[it]i[on]	44-CD-77-20-42-D0-64-A2-20-AC-20-44-CA-6E-20-50-6F-73-AF-69-C6
55	Ex[pe]ct [tr]aff[ic] p[ro]b[le]m	45-78-CC-63-74-20-E2-61-66-66-A8-20-70-D2-62-B3-6D
56	Ex[pe]ct [tr]aff[ic] [co][ng][es][ti]on	45-78-CC-63-74-20-E2-61-66-66-A8-20-93-BE-9D-E0-C6
57	Ex[pe]ct [no]r[ma]l [tr]aff[ic]	45-78-CC-63-74-20-C1-72-B7-6C-20-E2-61-66-66-A8
58	D[ra]w B[ri]d[ge] [in] [th]e Up pos[it]i[on]	44-CD-77-20-42-D0-64-A2-20-AC-20-DE-65-20-55-70-20-70-6F-73-AF-69-C6
59	D[ra]w B[ri]d[ge] s[ch][ed]u[le]d [to] O[pe]n	44-CD-77-20-42-D0-64-A2-20-73-91-98-75-B3-64-20-E1-20-4F-CC-6E
60	F[er][ri]es [de][la]y[ed]	46-9C-D0-9D-20-95-B1-79-98
61	Object [on] [ro][ad][wa]y	4F-62-6A-65-63-74-20-C6-20-D2-82-E8-79
62	B[ur][st] pi[pe]	42-E5-DB-20-70-69-CC
63	Object [on] [ro][ad][wa]y. Cau[ti]on	4F-62-6A-65-63-74-20-C6-20-D2-82-E8-79-2E-20-43-61-75-E0-C6
64	B[ur][st] pi[pe]. Cau[ti]on	42-E5-DB-20-70-69-CC-2E-20-43-61-75-E0-C6
65	F[er][ry] [ou]t of [se]r[vi]ce	46-9C-D6-20-C9-74-20-6F-66-20-D8-72-E7-63-65
66	F[oo]t[ba][ll] [ga][me]	46-C7-74-8B-B5-20-A1-B8
67	F[un][er][al] p[ro]c[es]si[on]	46-E4-9C-84-20-70-D2-63-9D-73-69-C6
68	Haz[ar][do]us M[at][er]ia[s s[it]u[at]i[on]	48-61-7A-87-96-75-73-20-4D-89-9C-A7-6C-73-20-73-AF-75-89-69-C6
69	Ho[ck][ey] [ga][me]	48-6F-92-A0-20-A1-B8
70	T[ra]ff[ic] [co][ng][es][ti]on. A[ve][ra]ge s[pe]ed of 5 m.p.h.	54-CD-66-66-A8-20-93-BE-9D-E0-C6-2E-20-41-E6-CD-A2-20-73-CC-98-20-6F-66-20-35-20-6D-2E-70-2E-68-2E

TABLE 3—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN MODIFIED ASCII) (CONTINUED)

Table Entry	Values in Text (pairs between brackets)	Values in Modified ASCII (values in hexadecimal)
71	T[ra]ff[ic] [co][ng][es][ti][on]. A[ve][ra][ge] s[pe][ed] of 10 m.p.h.	54-CD-66-66-A8-20-93-BE-9D-E0-C6-2E- 20-41-E6-CD-A2-20-73-CC-98-20-6F-66- 20-31-30-20-6D-2E-70-2E-68-2E
72	T[ra]ff[ic] [co][ng][es][ti][on]. A[ve][ra][ge] s[pe][ed] of 15 m.p.h.	54-CD-66-66-A8-20-93-BE-9D-E0-C6-2E- 20-41-E6-CD-A2-20-73-CC-98-20-6F-66- 20-31-35-20-6D-2E-70-2E-68-2E
73	T[ra]ff[ic] [co][ng][es][ti][on]. A[ve][ra][ge] s[pe][ed] of 20 m.p.h.	54-CD-66-66-A8-20-93-BE-9D-E0-C6-2E- 20-41-E6-CD-A2-20-73-CC-98-20-6F-66- 20-32-30-20-6D-2E-70-2E-68-2E
74	T[ra]ff[ic] [co][ng][es][ti][on]. A[ve][ra][ge] s[pe][ed] of 25 m.p.h.	54-CD-66-66-A8-20-93-BE-9D-E0-C6-2E- 20-41-E6-CD-A2-20-73-CC-98-20-6F-66- 20-32-35-20-6D-2E-70-2E-68-2E
75	T[ra]ff[ic] [co][ng][es][ti][on]. A[ve][ra][ge] s[pe][ed] of 30 m.p.h.	54-CD-66-66-A8-20-93-BE-9D-E0-C6-2E- 20-41-E6-CD-A2-20-73-CC-98-20-6F-66- 20-33-30-20-6D-2E-70-2E-68-2E
76	T[ra]ff[ic] [co][ng][es][ti][on]. A[ve][ra][ge] s[pe][ed] of 35 m.p.h.	54-CD-66-66-A8-20-93-BE-9D-E0-C6-2E- 20-41-E6-CD-A2-20-73-CC-98-20-6F-66- 20-33-35-20-6D-2E-70-2E-68-2E
77	Hot	48-6F-74
78	H[ur][ri][ca][ne] W[ar][ni][ng] [in] effect	48-E5-D0-90-BD-20-57-87-BF-BE-20-AC- 20-65-66-66-65-63-74
79	H[ur][ri][ca][ne] W[at][ch] [in] effect	48-E5-D0-90-BD-20-57-89-91-20-AC-20-65- 66-66-65-63-74
80	Inj[ur]y [ac]c[id][en]t	49-6E-6A-E5-79-20-81-63-A9-9B-74
81	Left [th][re]e [la][ne]s c[lo][se]d	4C-65-66-74-20-DE-CF-65-20-B1-BD-73- 20-63-B6-D8-64
82	Left t[wo] [la][ne]s c[lo][se]d	4C-65-66-74-20-74-EB-20-B1-BD-73-20-63- B6-D8-64
83	L[on]g f[er][ry] [wa]it[s]	4C-C6-67-20-66-9C-D6-20-E8-AF-73
84	M[ed][ic][al] e[me]r[ge]ncy	4D-98-A8-84-20-65-B8-72-A2-6E-63-79
85	M[id]d[le] [th][re]e [la][ne]s c[lo][se]d	4D-A9-64-B3-20-DE-CF-65-20-B1-BD-73- 20-63-B6-D8-64
86	M[id]d[le] t[wo] [la][ne]s c[lo][se]d	4D-A9-64-B3-20-74-EB-20-B1-BD-73-20- 63-B6-D8-64
87	Mo[st]ly c[lo]udy [we][at][he]r	4D-6F-DB-6C-79-20-63-B6-75-64-79-20- E9-89-A4-72
88	No p[ro]b[le]ms [to] [re]p[or]t [on] [tr][an]s[it]	4E-6F-20-70-D2-62-B3-6D-73-20-E1-20- CF-70-C8-74-20-C6-20-E2-86-73-AF
89	Nu[m]e[ro]us [ac]c[id][en]ts [re]p[or]t[te]d	4E-75-B8-D2-75-73-20-81-63-A9-9B-74-73- 20-CF-70-C8-DD-64
90	O[ne] [ho][ur] [tr]a[ve]l [ti][me]	4F-BD-20-A6-E5-20-E2-61-E6-6C-20-E0-B8
91	D[el][ay]s f[or] [ca][rs]	44-9A-8A-73-20-66-C8-20-90-D4

TABLE 3—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN MODIFIED ASCII) (CONTINUED)

Table Entry	Values in Text (pairs between brackets)	Values in Modified ASCII (values in hexadecimal)
92	O[ne] [li]ght-cyc[le] [de][la]y	4F-BD-20-B4-67-68-74-2D-63-79-63-B3-20-95-B1-79
93	O[ve][rt][ur][ne]d [tr][ac][to]r-[tr][ai][le]r	4F-E6-D5-E5-BD-64-20-E2-81-E1-72-2D-E2-83-B3-72
94	P[ar]tly c[lo]udy [we][at][he]r	50-87-74-6C-79-20-63-B6-75-64-79-20-E9-89-A4-72
95	P[la][nn][ed] [co][ns][tr]uc[ti][on]	50-B1-C0-98-20-93-C2-E2-75-63-E0-C6
96	P[ow][er] f[ai]l[ur]e	50-CA-9C-20-66-83-6C-E5-65
97	R[ai]n [ch][an]g[in]g [to] s[no]w	52-83-6E-20-91-86-67-AC-67-20-E1-20-73-C1-77
98	Right [th][re]e [la][ne]s c[lo][se]d	52-69-67-68-74-20-DE-CF-65-20-B1-BD-73-20-63-B6-D8-64
99	Right t[wo] [la][ne]s c[lo][se]d	52-69-67-68-74-20-74-EB-20-B1-BD-73-20-63-B6-D8-64
100	Ro[ad][wo]rk [on] [le]ft [sh][ou][ld][er]	52-6F-82-EB-72-6B-20-C6-20-B3-66-74-20-D9-C9-B2-9C
101	S[to]p[pe]d [tr]aff[ic]	53-E1-70-CC-64-20-E2-61-66-66-A8
102	S[to]p[pe]d [tr]aff[ic] f[or] [on]e [ha]lf [mi][le]	53-E1-70-CC-64-20-E2-61-66-66-A8-20-66-C8-20-C6-65-20-A3-6C-66-20-B9-B3
103	S[to]p[pe]d [tr]aff[ic] f[or] 1 [mi][le]	53-E1-70-CC-64-20-E2-61-66-66-A8-20-66-C8-20-31-20-B9-B3
104	S[to]p[pe]d [tr]aff[ic] f[or] 3 [mi][le]s	53-E1-70-CC-64-20-E2-61-66-66-A8-20-66-C8-20-33-20-B9-B3-73
105	S[to]p[pe]d [tr]aff[ic] f[or] 5 [mi][le]s	53-E1-70-CC-64-20-E2-61-66-66-A8-20-66-C8-20-35-20-B9-B3-73
106	S[to]p[pe]d [tr]aff[ic] f[or] 10 [mi][le]s	53-E1-70-CC-64-20-E2-61-66-66-A8-20-66-C8-20-31-30-20-B9-B3-73
107	Ex[pe]ct [st]op[pe]d [tr]aff[ic]	45-78-CC-63-74-20-DB-6F-70-CC-64-20-E2-61-66-66-A8
108	S[to]p [an]d go [tr]aff[ic]	53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8
109	S[to]p [an]d go [tr]aff[ic] f[or] [on]e [ha]lf [mi][le]	53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-20-66-C8-20-C6-65-20-A3-6C-66-20-B9-B3
110	S[to]p [an]d go [tr]aff[ic] f[or] 1 [mi][le]	53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-20-66-C8-20-31-20-B9-B3
111	S[to]p [an]d go [tr]aff[ic] f[or] 3 [mi][le]s	53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-20-66-C8-20-33-20-B9-B3-73
112	S[to]p [an]d go [tr]aff[ic] f[or] 5 [mi][le]s	53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-20-66-C8-20-35-20-B9-B3-73
113	S[to]p [an]d go [tr]aff[ic] f[or] 10 [mi][le]s	53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-20-66-C8-20-31-30-20-B9-B3-73

TABLE 3—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN MODIFIED ASCII) (CONTINUED)

Table Entry	Values in Text (pairs between brackets)	Values in Modified ASCII (values in hexadecimal)
114	Ex[pe]ct [st]op [an]d go [tr]aff[ic]	45-78-CC-63-74-20-DB-6F-70-20-86-64-20-67-6F-20-E2-61-66-66-A8
115	S[lo]w [tr]aff[ic]	53-B6-77-20-E2-61-66-66-A8
116	S[lo]w [tr]aff[ic] f[or] [on]e [ha]lf [mi][le]	53-B6-77-20-E2-61-66-66-A8-20-66-C8-20-C6-65-20-A3-6C-66-20-B9-B3
117	S[lo]w [tr]aff[ic] f[or] 1 [mi][le]	53-B6-77-20-E2-61-66-66-A8-20-66-C8-20-31-20-B9-B3
118	S[lo]w [tr]aff[ic] f[or] 3 [mi][le]s	53-B6-77-20-E2-61-66-66-A8-20-66-C8-20-33-20-B9-B3-73
119	S[lo]w [tr]aff[ic] f[or] 5 [mi][le]s	53-B6-77-20-E2-61-66-66-A8-20-66-C8-20-35-20-B9-B3-73
120	S[lo]w [tr]aff[ic] f[or] 10 [mi][le]s	53-B6-77-20-E2-61-66-66-A8-20-66-C8-20-31-30-20-B9-B3-73
121	Ex[pe]ct s[lo]w [tr]aff[ic]	45-78-CC-63-74-20-73-B6-77-20-E2-61-66-66-A8
122	H[ea]vy [tr]aff[ic]	48-97-76-79-20-E2-61-66-66-A8
123	Ex[pe]ct [he]avy [tr]aff[ic]	45-78-CC-63-74-20-A4-61-76-79-20-E2-61-66-66-A8
124	T[ra]ff[ic] f[lo][wi][ng] f[re][el]y	54-CD-66-66-A8-20-66-B6-EA-BE-20-66-CF-9A-79
125	T[ra]ff[ic] [bu][il]d[in]g	54-CD-66-66-A8-20-8F-AB-64-AC-67
126	No p[ro]b[le]ms [to] [re]p[or]t	4E-6F-20-70-D2-62-B3-6D-73-20-E1-20-CF-70-C8-74
127	T[ra]ff[ic] [co][ng][es][ti][on] c[le][ar][ed]	54-CD-66-66-A8-20-93-BE-9D-E0-C6-20-63-B3-87-98
128	M[es][sa][ge] [ca]nc[el][le]d	4D-9D-D7-A2-20-90-6E-63-9A-B3-64
129	S[to]p[pe]d [tr]aff[ic] f[or] 2 [mi][le]s	53-E1-70-CC-64-20-E2-61-66-66-A8-20-66-C8-20-32-20-B9-B3-73
130	Possib[le] [st]op[pe]d [tr]aff[ic]	50-6F-73-73-69-62-B3-20-DB-6F-70-CC-64-20-E2-61-66-66-A8
131	S[to]p [an]d go [tr]aff[ic] f[or] 2 [mi][le]s	53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-20-66-C8-20-32-20-B9-B3-73
132	Possib[le] [st]op [an]d go [tr]aff[ic]	50-6F-73-73-69-62-B3-20-DB-6F-70-20-86-64-20-67-6F-20-E2-61-66-66-A8
133	L[on]g [li][ne]s of [st]op-[an]d-go [tr]aff[ic]	4C-C6-67-20-B4-BD-73-20-6F-66-20-DB-6F-70-2D-86-64-2D-67-6F-20-E2-61-66-66-A8
134	S[lo]w [tr]aff[ic] f[or] 2 [mi][le]s	53-B6-77-20-E2-61-66-66-A8-20-66-C8-20-32-20-B9-B3-73
135	T[ra]ff[ic] [ea]s[in]g	54-CD-66-66-A8-20-97-73-AC-67
136	T[ra]ff[ic] [co][ng][es][ti][on]	54-CD-66-66-A8-20-93-BE-9D-E0-C6

TABLE 3—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN MODIFIED ASCII) (CONTINUED)

Table Entry	Values in Text (pairs between brackets)	Values in Modified ASCII (values in hexadecimal)
137	T[ra]ff[ic] [li]gh[te]r [th][an] [no]r[ma]l	54-CD-66-66-A8-20-B4-67-68-DD-72-20-DE-86-20-C1-72-B7-6C
138	S[to]p [an]d go [tr]aff[ic]. App[ro][ac]h [wi][th] [ca][re]	53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-2E-20-41-70-70-D2-81-68-20-EA-DE-20-90-CF
139	S[to]p [an]d go [tr]aff[ic] [ar][ou][nd] a c[ur][ve]	53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-20-87-C9-BC-20-61-20-63-E5-E6
140	S[to]p [an]d go [tr]aff[ic] o[ve]r [th]e c[re][st] of a [hi][ll]	53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-20-6F-E6-72-20-DE-65-20-63-CF-DB-20-6F-66-20-61-20-A5-B5
141	Acc[id][en]t c[le][ar][ed]. No p[ro]b[le]ms [to] [re]p[or]t	41-63-63-A9-9B-74-20-63-B3-87-98-2E-20-4E-6F-20-70-D2-62-B3-6D-73-20-E1-20-CF-70-C8-74
142	T[ra]ff[ic] [ve][ry] mu[ch] [he]a[vi][er] [th][an] [no]r[ma]l	54-CD-66-66-A8-20-E6-D6-20-6D-75-91-20-A4-61-E7-9C-20-DE-86-20-C1-72-B7-6C
143	T[ra]ff[ic] [he]a[vi][er] [th][an] [no]r[ma]l	54-CD-66-66-A8-20-A4-61-E7-9C-20-DE-86-20-C1-72-B7-6C
144	Ro[ad][wo]rk [on] [ri]ght [sh][ou][ld][er]	52-6F-82-EB-72-6B-20-C6-20-D0-67-68-74-20-D9-C9-B2-9C
145	Se[ve][re] [we][at][he]r [wa][rn][in]g	53-65-E6-CF-20-E9-89-A4-72-20-E8-D1-AC-67
146	S[li]ght [de][la]ys	53-B4-67-68-74-20-95-B1-79-73
147	S[lo]w [tr]aff[ic] [in] [th]e [le]ft [la][ne]	53-B6-77-20-E2-61-66-66-A8-20-AC-20-DE-65-20-B3-66-74-20-B1-BD
148	S[lo]w [tr]aff[ic] [in] [th]e [ri]ght [la][ne]	53-B6-77-20-E2-61-66-66-A8-20-AC-20-DE-65-20-D0-67-68-74-20-B1-BD
149	S[no]w [ch][ai][ns] [re]qu[ir][ed]	53-C1-77-20-91-83-C2-20-CF-71-75-AD-98
150	S[no]w [ch][an]g[in]g [to] [ra][in]	53-C1-77-20-91-86-67-AC-67-20-E1-20-CD-AC
151	S[no]w p[lo]ws [ca]us[in]g [de][la]ys	53-C1-77-20-70-B6-77-73-20-90-75-73-AC-67-20-95-B1-79-73
152	S[no]w [ti][re]s [or] [ch][ai][ns] [re]qu[ir][ed]	53-C1-77-20-E0-CF-73-20-C8-20-91-83-C2-20-CF-71-75-AD-98
153	S[tr]uct[ur]e f[ir]e	53-E2-75-63-74-E5-65-20-66-AD-65
154	[Th][re]e [li]ght-cyc[le] [de][la]y	DF-CF-65-20-B4-67-68-74-2D-63-79-63-B3-20-95-B1-79
155	T[or][na][do] [wa][rn][in]g [in] effect	54-C8-BB-96-20-E8-D1-AC-67-20-AC-20-65-66-66-65-63-74
156	Tru[ck] [la][ne] c[lo][se]d	54-72-75-92-20-B1-BD-20-63-B6-D8-64
157	Tru[ck] [st]u[ck] [un][de]r [br][id][ge]	54-72-75-92-20-DB-75-92-20-E4-95-72-20-8E-A9-A2

TABLE 3—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN MODIFIED ASCII) (CONTINUED)

Table Entry	Values in Text (pairs between brackets)	Values in Modified ASCII (values in hexadecimal)
158	T[wo] [li]ght-cyc[le] [de][la]y	54-EB-20-B4-67-68-74-2D-63-79-63-B3-20-95-B1-79
159	Ve[hi]c[le] f[ir]e b[lo][ck][in]g [le]ft [sh][ou][ld][er]	56-65-A5-63-B3-20-66-AD-65-20-62-B6-92-AC-67-20-B3-66-74-20-D9-C9-B2-9C
160	Ve[hi]c[le] f[ir]e b[lo][ck][in]g [ri]ght [sh][ou][ld][er]	56-65-A5-63-B3-20-66-AD-65-20-62-B6-92-AC-67-20-D0-67-68-74-20-D9-C9-B2-9C
161	Ve[hi]c[le] F[ir]e [in] [th]e [ca]rp[oo]l [la][ne]	56-65-A5-63-B3-20-46-AD-65-20-AC-20-DE-65-20-90-72-70-C7-6C-20-B1-BD
162	W[in]d [ch][il]l ([da][ng][er])	57-AC-64-20-91-AB-6C-20-28-94-BE-9C-29
200	Mul[t]ip[le] p[il]e-up	4D-75-6C-E0-70-B3-20-70-AB-65-2D-75-70
201	Acc[id][en]t	41-63-63-A9-9B-74
202	S[er]i[ous] [ac]c[id][en]t	53-9C-69-C9-73-20-81-63-A9-9B-74
203	Mul[t]-[ve][hi]c[le] [ac]c[id][en]t	4D-75-6C-E0-2D-E6-A5-63-B3-20-81-63-A9-9B-74
204	Acc[id][en]t [in]v[ol][vi]ng [tr]u[ck]	41-63-63-A9-9B-74-20-AC-76-C5-E7-BE-20-E2-75-92
205	Acc[id][en]t [in]v[ol][vi]ng [ha]z[ar][do]us [ma][te][ri]al[s]	41-63-63-A9-9B-74-20-AC-76-C5-E7-BE-20-A3-7A-87-96-75-73-20-B7-DD-D0-84-73
206	Fu[el] sp[il]l [ac]c[id][en]t	46-75-9A-20-73-70-AB-6C-20-81-63-A9-9B-74
207	C[he][mi][ca]l sp[il]l [ac]c[id][en]t	43-A4-B9-90-6C-20-73-70-AB-6C-20-81-63-A9-9B-74
208	Ve[hi]c[le]s s[lo][wi]ng [to] [lo]ok [at] [ac]c[id][en]t	56-65-A5-63-B3-73-20-73-B6-EA-BE-20-E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74
209	Acc[id][en]t [in] [th]e oppos[ing] [la][ne]s	41-63-63-A9-9B-74-20-AC-20-DE-65-20-6F-70-70-6F-73-AC-67-20-B1-BD-73
210	Sp[il]l[le]d [lo][ad]	53-70-AB-B3-64-20-B6-82
211	D[is]ab[le]d [ve][hi]c[le]	44-AE-61-62-B3-64-20-E6-A5-63-B3
212	D[is]ab[le]d [tr]u[ck]	44-AE-61-62-B3-64-20-E2-75-92
213	Ve[hi]c[le] [on] f[ir]e	56-65-A5-63-B3-20-C6-20-66-AD-65
214	Inc[id][en]t	49-6E-63-A9-9B-74
215	Acc[id][en]t. S[to]p[p]e[d] [tr]aff[ic]	41-63-63-A9-9B-74-2E-20-53-E1-70-CC-64-20-E2-61-66-66-A8
216	Acc[id][en]t. S[to]p[p]e[d] [tr]aff[ic] f[or] [on]e [ha]lf [mi][le]	41-63-63-A9-9B-74-2E-20-53-E1-70-CC-64-20-E2-61-66-66-A8-20-66-C8-20-C6-65-20-A3-6C-66-20-B9-B3
217	Acc[id][en]t. S[to]p[p]e[d] [tr]aff[ic] f[or] 1 [mi][le]	41-63-63-A9-9B-74-2E-20-53-E1-70-CC-64-20-E2-61-66-66-A8-20-66-C8-20-31-20-B9-B3

TABLE 3—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN MODIFIED ASCII) (CONTINUED)

Table Entry	Values in Text (pairs between brackets)	Values in Modified ASCII (values in hexadecimal)
218	Acc[id][en]t. S[to]p[pe]d [tr]aff[ic] f[or] 4 [mi][le]s	41-63-63-A9-9B-74-2E-20-53-E1-70-CC-64-20-E2-61-66-66-A8-20-66-C8-20-34-20-B9-B3-73
219	Acc[id][en]t. S[to]p[pe]d [tr]aff[ic] f[or] 6 [mi][le]s	41-63-63-A9-9B-74-2E-20-53-E1-70-CC-64-20-E2-61-66-66-A8-20-66-C8-20-36-20-B9-B3-73
220	Acc[id][en]t. S[to]p[pe]d [tr]aff[ic] f[or] 10 [mi][le]s	41-63-63-A9-9B-74-2E-20-53-E1-70-CC-64-20-E2-61-66-66-A8-20-66-C8-20-31-30-20-B9-B3-73
221	Acc[id][en]t. Possib[le] [st]op[pe]d [tr]aff[ic]	41-63-63-A9-9B-74-2E-20-50-6F-73-73-69-62-B3-20-DB-6F-70-CC-64-20-E2-61-66-66-A8
222	Acc[id][en]t. S[to]p [an]d go [tr]aff[ic]	41-63-63-A9-9B-74-2E-20-53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8
223	Acc[id][en]t. S[to]p [an]d go [tr]aff[ic] f[or] [on]e [ha]lf [mi][le]	41-63-63-A9-9B-74-2E-20-53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-20-66-C8-20-C6-65-20-A3-6C-66-20-B9-B3
224	Acc[id][en]t. S[to]p [an]d go [tr]aff[ic] f[or] 1 [mi][le]	41-63-63-A9-9B-74-2E-20-53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-20-66-C8-20-31-20-B9-B3
225	Acc[id][en]t. S[to]p [an]d go [tr]aff[ic] f[or] 4 [mi][le]s	41-63-63-A9-9B-74-2E-20-53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-20-66-C8-20-34-20-B9-B3-73
226	Acc[id][en]t. S[to]p [an]d go [tr]aff[ic] f[or] 6 [mi][le]s	41-63-63-A9-9B-74-2E-20-53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-20-66-C8-20-36-20-B9-B3-73
227	Acc[id][en]t. S[to]p [an]d go [tr]aff[ic] f[or] 10 [mi][le]s	41-63-63-A9-9B-74-2E-20-53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-20-66-C8-20-31-30-20-B9-B3-73
228	Acc[id][en]t. Possib[le] [st]op [an]d go [tr]aff[ic]	41-63-63-A9-9B-74-2E-20-50-6F-73-73-69-62-B3-20-DB-6F-70-20-86-64-20-67-6F-20-E2-61-66-66-A8
229	Acc[id][en]t. S[lo]w [tr]aff[ic]	41-63-63-A9-9B-74-2E-20-53-B6-77-20-E2-61-66-66-A8
230	Acc[id][en]t. S[lo]w [tr]aff[ic] f[or] [on]e [ha]lf [mi][le]	41-63-63-A9-9B-74-2E-20-53-B6-77-20-E2-61-66-66-A8-20-66-C8-20-C6-65-20-A3-6C-66-20-B9-B3
231	Acc[id][en]t. S[lo]w [tr]aff[ic] f[or] 1 [mi][le]	41-63-63-A9-9B-74-2E-20-53-B6-77-20-E2-61-66-66-A8-20-66-C8-20-31-20-B9-B3
232	Acc[id][en]t. S[lo]w [tr]aff[ic] f[or] 4 [mi][le]s	41-63-63-A9-9B-74-2E-20-53-B6-77-20-E2-61-66-66-A8-20-66-C8-20-34-20-B9-B3-73
233	Acc[id][en]t. S[lo]w [tr]aff[ic] f[or] 6 [mi][le]s	41-63-63-A9-9B-74-2E-20-53-B6-77-20-E2-61-66-66-A8-20-66-C8-20-36-20-B9-B3-73
234	Acc[id][en]t. S[lo]w [tr]aff[ic] f[or] 10 [mi][le]s	41-63-63-A9-9B-74-2E-20-53-B6-77-20-E2-61-66-66-A8-20-66-C8-20-31-30-20-B9-B3-73

TABLE 3—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN MODIFIED ASCII) (CONTINUED)

Table Entry	Values in Text (pairs between brackets)	Values in Modified ASCII (values in hexadecimal)
235	Acc[id][en]t. Ex[pe]ct s[lo]w [tr]aff[ic]	41-63-63-A9-9B-74-2E-20-45-78-CC-63-74-20-73-B6-77-20-E2-61-66-66-A8
236	Acc[id][en]t. H[ea]vy [tr]aff[ic]	41-63-63-A9-9B-74-2E-20-48-97-76-79-20-E2-61-66-66-A8
237	Acc[id][en]t. Ex[pe]ct [he]avy [tr]aff[ic]	41-63-63-A9-9B-74-2E-20-45-78-CC-63-74-20-A4-61-76-79-20-E2-61-66-66-A8
238	Acc[id][en]t. T[ra]ff[ic] f[lo][wi][ng] f[re][el]y	41-63-63-A9-9B-74-2E-20-54-CD-66-66-A8-20-66-B6-EA-BE-20-66-CF-9A-79
239	Acc[id][en]t. T[ra]ff[ic] [bu][il]d[in]g	41-63-63-A9-9B-74-2E-20-54-CD-66-66-A8-20-8F-AB-64-AC-67
240	C[lo][se]d due [to] [ac]c[id][en]t	43-B6-D8-64-20-64-75-65-20-E1-20-81-63-A9-9B-74
241	Acc[id][en]t. Right [la][ne] b[lo][ck][ed]	41-63-63-A9-9B-74-2E-20-52-69-67-68-74-20-B1-BD-20-62-B6-92-98
242	Acc[id][en]t. C[en]te[r] [la][ne] b[lo][ck][ed]	41-63-63-A9-9B-74-2E-20-43-9B-DD-72-20-B1-BD-20-62-B6-92-98
243	Acc[id][en]t. Left [la][ne] b[lo][ck][ed]	41-63-63-A9-9B-74-2E-20-4C-65-66-74-20-B1-BD-20-62-B6-92-98
244	Acc[id][en]t. S[ho]u[ld][er] b[lo][ck][ed]	41-63-63-A9-9B-74-2E-20-53-A6-75-B2-9C-20-62-B6-92-98
245	Acc[id][en]t. T[wo] [la][ne]s b[lo][ck][ed]	41-63-63-A9-9B-74-2E-20-54-EB-20-B1-BD-73-20-62-B6-92-98
246	Acc[id][en]t. [Th]re[e] [la][ne]s b[lo][ck][ed]	41-63-63-A9-9B-74-2E-20-DF-CF-65-20-B1-BD-73-20-62-B6-92-98
247	Acc[id][en]t. D[el]ays	41-63-63-A9-9B-74-2E-20-44-9A-8A-73
248	Acc[id][en]t. Ex[pe]ct [de]lays	41-63-63-A9-9B-74-2E-20-45-78-CC-63-74-20-95-B1-79-73
249	Acc[id][en]t. L[on]g [de]lays	41-63-63-A9-9B-74-2E-20-4C-C6-67-20-95-B1-79-73
250	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. S[to]p[pe]d [tr]aff[ic]	56-65-A5-63-B3-73-20-73-B6-EA-BE-20-E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74-2E-20-53-E1-70-CC-64-20-E2-61-66-66-A8
251	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. S[to]p[pe]d [tr]aff[ic] f[or] [on]e [ha]lf [mi][le]	56-65-A5-63-B3-73-20-73-B6-EA-BE-20-E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74-2E-20-53-E1-70-CC-64-20-E2-61-66-66-A8-20-66-C8-20-C6-65-20-A3-6C-66-20-B9-B3
252	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. S[to]p[pe]d [tr]aff[ic] f[or] 1 [mi][le]	56-65-A5-63-B3-73-20-73-B6-EA-BE-20-E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74-2E-20-53-E1-70-CC-64-20-E2-61-66-66-A8-20-66-C8-20-31-20-B9-B3
253	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. S[to]p[pe]d [tr]aff[ic] f[or] 3 [mi][le]s	56-65-A5-63-B3-73-20-73-B6-EA-BE-20-E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74-2E-20-53-E1-70-CC-64-20-E2-61-66-66-A8-20-66-C8-20-33-20-B9-B3-73

TABLE 3—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN MODIFIED ASCII) (CONTINUED)

Table Entry	Values in Text (pairs between brackets)	Values in Modified ASCII (values in hexadecimal)
254	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. S[to]p[pe]d [tr]aff[ic] f[or] 5 [mi][le]s	56-65-A5-63-B3-73-20-73-B6-EA-BE-20-E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74-2E-20-53-E1-70-CC-64-20-E2-61-66-66-A8-20-66-C8-20-35-20-B9-B3-73
255	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. S[to]p[pe]d [tr]aff[ic] f[or] 10 [mi][le]s	56-65-A5-63-B3-73-20-73-B6-EA-BE-20-E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74-2E-20-53-E1-70-CC-64-20-E2-61-66-66-A8-20-66-C8-20-31-30-20-B9-B3-73
256	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. Possib[le] [st]op[pe]d [tr]aff[ic]	56-65-A5-63-B3-73-20-73-B6-EA-BE-20-E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74-2E-20-50-6F-73-73-69-62-B3-20-DB-6F-70-CC-64-20-E2-61-66-66-A8
257	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. S[to]p [an]d go [tr]aff[ic]	56-65-A5-63-B3-73-20-73-B6-EA-BE-20-E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74-2E-20-53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8
258	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. S[to]p [an]d go [tr]aff[ic] f[or] [on]e [ha]lf [mi][le]	56-65-A5-63-B3-73-20-73-B6-EA-BE-20-E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74-2E-20-53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-20-66-C8-20-C6-65-20-A3-6C-66-20-B9-B3
259	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. S[to]p [an]d go [tr]aff[ic] f[or] 1 [mi][le]	56-65-A5-63-B3-73-20-73-B6-EA-BE-20-E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74-2E-20-53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-20-66-C8-20-31-20-B9-B3
260	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. S[to]p [an]d go [tr]aff[ic] f[or] 3 [mi][le]s	56-65-A5-63-B3-73-20-73-B6-EA-BE-20-E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74-2E-20-53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-20-66-C8-20-33-20-B9-B3-73
261	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. S[to]p [an]d go [tr]aff[ic] f[or] 5 [mi][le]s	56-65-A5-63-B3-73-20-73-B6-EA-BE-20-E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74-2E-20-53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-20-66-C8-20-35-20-B9-B3-73
262	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. S[to]p [an]d go [tr]aff[ic] f[or] 10 [mi][le]s	56-65-A5-63-B3-73-20-73-B6-EA-BE-20-E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74-2E-20-53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-20-66-C8-20-31-30-20-B9-B3-73
263	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. Possib[le] [st]op [an]d go [tr]aff[ic]	56-65-A5-63-B3-73-20-73-B6-EA-BE-20-E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74-2E-20-50-6F-73-73-69-62-B3-20-DB-6F-70-20-86-64-20-67-6F-20-E2-61-66-66-A8
264	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. S[lo]w [tr]aff[ic]	56-65-A5-63-B3-73-20-73-B6-EA-BE-20-E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74-2E-20-53-B6-77-20-E2-61-66-66-A8
265	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. S[lo]w [tr]aff[ic] f[or] [on]e [ha]lf [mi][le]	56-65-A5-63-B3-73-20-73-B6-EA-BE-20-E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74-2E-20-53-B6-77-20-E2-61-66-66-A8-20-66-C8-20-C6-65-20-A3-6C-66-20-B9-B3

TABLE 3—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN MODIFIED ASCII) (CONTINUED)

Table Entry	Values in Text (pairs between brackets)	Values in Modified ASCII (values in hexadecimal)
266	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. S[lo]w [tr]aff[ic] f[or] 1 [mi][le]	56-65-A5-63-B3-73-20-73-B6-EA-BE-20- E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74- 2E-20-53-B6-77-20-E2-61-66-66-A8-20-66- C8-20-31-20-B9-B3
267	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. S[lo]w [tr]aff[ic] f[or] 3 [mi][le]s	56-65-A5-63-B3-73-20-73-B6-EA-BE-20- E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74- 2E-20-53-B6-77-20-E2-61-66-66-A8-20-66- C8-20-33-20-B9-B3-73
268	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. S[lo]w [tr]aff[ic] f[or] 5 [mi][le]s	56-65-A5-63-B3-73-20-73-B6-EA-BE-20- E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74- 2E-20-53-B6-77-20-E2-61-66-66-A8-20-66- C8-20-35-20-B9-B3-73
269	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. S[lo]w [tr]aff[ic] f[or] 10 [mi][le]s	56-65-A5-63-B3-73-20-73-B6-EA-BE-20- E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74- 2E-20-53-B6-77-20-E2-61-66-66-A8-20-66- C8-20-31-30-20-B9-B3-73
270	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. Ex[pe]ct s[lo]w [tr]aff[ic]	56-65-A5-63-B3-73-20-73-B6-EA-BE-20- E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74- 2E-20-45-78-CC-63-74-20-73-B6-77-20-E2- 61-66-66-A8
271	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. H[ea]vy [tr]aff[ic]	56-65-A5-63-B3-73-20-73-B6-EA-BE-20- E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74- 2E-20-48-97-76-79-20-E2-61-66-66-A8
272	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. Ex[pe]ct [he]avy [tr]aff[ic]	56-65-A5-63-B3-73-20-73-B6-EA-BE-20- E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74- 2E-20-45-78-CC-63-74-20-A4-61-76-79-20- E2-61-66-66-A8
274	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. T[ra]ff[ic] [bu]i[d]i[n]g	56-65-A5-63-B3-73-20-73-B6-EA-BE-20- E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74- 2E-20-54-CD-66-66-A8-20-8F-AB-64-AC-67
275	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. D[el]a[y]s	56-65-A5-63-B3-73-20-73-B6-EA-BE-20- E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74- 2E-20-44-9A-8A-73
276	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. Ex[pe]ct [de]l[a]ys	56-65-A5-63-B3-73-20-73-B6-EA-BE-20- E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74- 2E-20-45-78-CC-63-74-20-95-B1-79-73
277	Ve[hi]c[le]s s[lo][wi][ng] [to] [lo]ok [at] [ac]c[id][en]t. L[on]g [de]l[a]ys	56-65-A5-63-B3-73-20-73-B6-EA-BE-20- E1-20-B6-6F-6B-20-89-20-81-63-A9-9B-74- 2E-20-4C-C6-67-20-95-B1-79-73
278	Sp[il]l[le]d [lo][ad]. S[to]p[pe]d [tr]aff[ic]	53-70-AB-B3-64-20-B6-82-2E-20-53-E1-70- CC-64-20-E2-61-66-66-A8
279	Sp[il]l[le]d [lo][ad]. S[to]p[pe]d [tr]aff[ic] f[or] [on]e [ha]lf [mi][le]	53-70-AB-B3-64-20-B6-82-2E-20-53-E1-70- CC-64-20-E2-61-66-66-A8-20-66-C8-20- C6-65-20-A3-6C-66-20-B9-B3
280	Sp[il]l[le]d [lo][ad]. S[to]p[pe]d [tr]aff[ic] f[or] 1 [mi][le]	53-70-AB-B3-64-20-B6-82-2E-20-53-E1-70- CC-64-20-E2-61-66-66-A8-20-66-C8-20-31- 20-B9-B3

TABLE 3—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN MODIFIED ASCII) (CONTINUED)

Table Entry	Values in Text (pairs between brackets)	Values in Modified ASCII (values in hexadecimal)
281	Sp[il][le]d [lo][ad]. S[to]p[pe]d [tr]aff[ic] f[or] 3 [mi][le]s	53-70-AB-B3-64-20-B6-82-2E-20-53-E1-70-CC-64-20-E2-61-66-66-A8-20-66-C8-20-33-20-B9-B3-73
282	Sp[il][le]d [lo][ad]. S[to]p[pe]d [tr]aff[ic] f[or] 5 [mi][le]s	53-70-AB-B3-64-20-B6-82-2E-20-53-E1-70-CC-64-20-E2-61-66-66-A8-20-66-C8-20-35-20-B9-B3-73
283	Sp[il][le]d [lo][ad]. S[to]p[pe]d [tr]aff[ic] f[or] 10 [mi][le]s	53-70-AB-B3-64-20-B6-82-2E-20-53-E1-70-CC-64-20-E2-61-66-66-A8-20-66-C8-20-31-30-20-B9-B3-73
284	Sp[il][le]d [lo][ad]. Possib[le] [st]op[pe]d [tr]aff[ic]	53-70-AB-B3-64-20-B6-82-2E-20-50-6F-73-73-69-62-B3-20-DB-6F-70-CC-64-20-E2-61-66-66-A8
285	Sp[il][le]d [lo][ad]. S[to]p [an]d go [tr]aff[ic]	53-70-AB-B3-64-20-B6-82-2E-20-53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8
286	Sp[il][le]d [lo][ad]. S[to]p [an]d go [tr]aff[ic] f[or] [on]e [ha]lf [mi][le]	53-70-AB-B3-64-20-B6-82-2E-20-53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-20-66-C8-20-C6-65-20-A3-6C-66-20-B9-B3
287	Sp[il][le]d [lo][ad]. S[to]p [an]d go [tr]aff[ic] f[or] 1 [mi][le]	53-70-AB-B3-64-20-B6-82-2E-20-53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-20-66-C8-20-31-20-B9-B3
288	Sp[il][le]d [lo][ad]. S[to]p [an]d go [tr]aff[ic] f[or] 3 [mi][le]s	53-70-AB-B3-64-20-B6-82-2E-20-53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-20-66-C8-20-33-20-B9-B3-73
289	Sp[il][le]d [lo][ad]. S[to]p [an]d go [tr]aff[ic] f[or] 5 [mi][le]s	53-70-AB-B3-64-20-B6-82-2E-20-53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-20-66-C8-20-35-20-B9-B3-73
290	Sp[il][le]d [lo][ad]. S[to]p [an]d go [tr]aff[ic] f[or] 10 [mi][le]s	53-70-AB-B3-64-20-B6-82-2E-20-53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8-20-66-C8-20-31-30-20-B9-B3-73
291	Sp[il][le]d [lo][ad]. Possib[le] [st]op [an]d go [tr]aff[ic]	53-70-AB-B3-64-20-B6-82-2E-20-50-6F-73-73-69-62-B3-20-DB-6F-70-20-86-64-20-67-6F-20-E2-61-66-66-A8
292	Sp[il][le]d [lo][ad]. S[lo]w [tr]aff[ic]	53-70-AB-B3-64-20-B6-82-2E-20-53-B6-77-20-E2-61-66-66-A8
293	Sp[il][le]d [lo][ad]. S[lo]w [tr]aff[ic] f[or] [on]e [ha]lf [mi][le]	53-70-AB-B3-64-20-B6-82-2E-20-53-B6-77-20-E2-61-66-66-A8-20-66-C8-20-C6-65-20-A3-6C-66-20-B9-B3
294	Sp[il][le]d [lo][ad]. S[lo]w [tr]aff[ic] f[or] 1 [mi][le]	53-70-AB-B3-64-20-B6-82-2E-20-53-B6-77-20-E2-61-66-66-A8-20-66-C8-20-31-20-B9-B3
295	Sp[il][le]d [lo][ad]. S[lo]w [tr]aff[ic] f[or] 3 [mi][le]s	53-70-AB-B3-64-20-B6-82-2E-20-53-B6-77-20-E2-61-66-66-A8-20-66-C8-20-33-20-B9-B3-73
296	Sp[il][le]d [lo][ad]. S[lo]w [tr]aff[ic] f[or] 5 [mi][le]s	53-70-AB-B3-64-20-B6-82-2E-20-53-B6-77-20-E2-61-66-66-A8-20-66-C8-20-35-20-B9-B3-73

TABLE 3—BODY ELEMENTS OF THE NON-NESTED RDS TABLE (IN MODIFIED ASCII) (CONTINUED)

Table Entry	Values in Text (pairs between brackets)	Values in Modified ASCII (values in hexadecimal)
297	Sp[il][le]d [lo][ad]. S[lo]w [tr]aff[ic] f[or] 10 [mi][le]s	53-70-AB-B3-64-20-B6-82-2E-20-53-B6-77-20-E2-61-66-66-A8-20-66-C8-20-31-30-20-B9-B3-73
298	Sp[il][le]d [lo][ad]. Ex[pe]ct s[lo]w [tr]aff[ic]	53-70-AB-B3-64-20-B6-82-2E-20-45-78-CC-63-74-20-73-B6-77-20-E2-61-66-66-A8
299	Sp[il][le]d [lo][ad]. H[ea]vy [tr]aff[ic]	53-70-AB-B3-64-20-B6-82-2E-20-48-97-76-79-20-E2-61-66-66-A8
300	Sp[il][le]d [lo][ad]. Ex[pe]ct [he]avy [tr]aff[ic]	53-70-AB-B3-64-20-B6-82-2E-20-45-78-CC-63-74-20-A4-61-76-79-20-E2-61-66-66-A8
301	Sp[il][le]d [lo][ad]. T[ra]ff[ic] f[lo][wi][ng] f[re][el]y	53-70-AB-B3-64-20-B6-82-2E-20-54-CD-66-66-A8-20-66-B6-EA-BE-20-66-CF-9A-79
302	Sp[il][le]d [lo][ad]. T[ra]ff[ic] [bu][il]d[in]g	53-70-AB-B3-64-20-B6-82-2E-20-54-CD-66-66-A8-20-8F-AB-64-AC-67
303	B[lo][ck][ed] due [to] sp[il][le]d [lo][ad]	42-B6-92-98-20-64-75-65-20-E1-20-73-70-AB-B3-64-20-B6-82
304	Sp[il][le]d [lo][ad]. Right [la][ne] b[lo][ck][ed]	53-70-AB-B3-64-20-B6-82-2E-20-52-69-67-68-74-20-B1-BD-20-62-B6-92-98
305	Sp[il][le]d [lo][ad]. C[en][te]r [la][ne] b[lo][ck][ed]	53-70-AB-B3-64-20-B6-82-2E-20-43-9B-DD-72-20-B1-BD-20-62-B6-92-98
306	Sp[il][le]d [lo][ad]. Left [la][ne] b[lo][ck][ed]	53-70-AB-B3-64-20-B6-82-2E-20-4C-65-66-74-20-B1-BD-20-62-B6-92-98
307	Sp[il][le]d [lo][ad]. S[ho]u[ld][er] b[lo][ck][ed]	53-70-AB-B3-64-20-B6-82-2E-20-53-A6-75-B2-9C-20-62-B6-92-98
308	Sp[il][le]d [lo][ad]. T[wo] [la][ne]s b[lo][ck][ed]	53-70-AB-B3-64-20-B6-82-2E-20-54-EB-20-B1-BD-73-20-62-B6-92-98
309	Sp[il][le]d [lo][ad]. [Th][re]e [la][ne]s b[lo][ck][ed]	53-70-AB-B3-64-20-B6-82-2E-20-DF-CF-65-20-B1-BD-73-20-62-B6-92-98
310	Sp[il][le]d [lo][ad]. D[el]ay[s]	53-70-AB-B3-64-20-B6-82-2E-20-44-9A-8A-73
311	Sp[il][le]d [lo][ad]. Ex[pe]ct [de]lay[s]	53-70-AB-B3-64-20-B6-82-2E-20-45-78-CC-63-74-20-95-B1-79-73
312	Sp[il][le]d [lo][ad]. L[on]g [de]lay[s]	53-70-AB-B3-64-20-B6-82-2E-20-4C-C6-67-20-95-B1-79-73
313	D[is]ab[le]d [ve][hi]c[le]. S[to]p[pe]d [tr]aff[ic]	44-AE-61-62-B3-64-20-E6-A5-63-B3-2E-20-53-E1-70-CC-64-20-E2-61-66-66-A8
314	D[is]ab[le]d [ve][hi]c[le]. Possib[le] [st]op[pe]d [tr]aff[ic]	44-AE-61-62-B3-64-20-E6-A5-63-B3-2E-20-50-6F-73-73-69-62-B3-20-DB-6F-70-CC-64-20-E2-61-66-66-A8
315	D[is]ab[le]d [ve][hi]c[le]. S[to]p [an]d go [tr]aff[ic]	44-AE-61-62-B3-64-20-E6-A5-63-B3-2E-20-53-E1-70-20-86-64-20-67-6F-20-E2-61-66-66-A8