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Directory	
Libref	L
Engine	V9
Physical Name	C:\Documents and Settings\cmartell\My Documents\My SAS Files\9.1\loren\redux
File Name	C:\Documents and Settings\cmartell\My Documents\My SAS Files\9.1\loren\redux

#	Name	Member Type	File Size	Last Modified
1	TBLOCCUPANT	DATA	4506624	19Dec05:17:35:50
2	TBLVEHICLE	DATA	1803264	19Dec05:17:35:50

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Data Set Name	L.TBLOCCUPANT	Observations	3273
Member Type	DATA	Variables	92
Engine	V9	Indexes	0
Created	Monday, December 19, 2005 05:35:11 PM	Observation Length	1328
Last Modified	Monday, December 19, 2005 05:35:50 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	16384
Number of Data Set Pages	275
First Data Page	1
Max Obs per Page	12
Obs in First Data Page	4
Number of Data Set Repairs	0
File Name	C:\Documents and Settings\cmartell\My Documents\My SAS Files\9.1\loren\redux\tbloccupant.sas7bdat
Release Created	9.0101M3
Host Created	XP_PRO

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
18	AIRBAG	Num	8			Air Bag Switch
19	AIRBAGP	Num	8			Switch Position
21	CHCRS	Num	8			CRS/Booster Type
22	CHCRS_OT	Char	50	\$50.	\$50.	CRS Type - Other
23	CHRSAT	Num	8			CRS Attachment to Veh
1	FORMNO	Num	8			Form Number
20	HARRES	Num	8			Harnessed/Restrained
68	LAANGRF	Num	8			8 Correct RF Angle
61	LACNCON	Num	8			4 One Connector
51	LACNCSTRTY	Num	8			Strap Type
49	LACNCTY	Num	8			LA ConnectorType
50	LACNCTYFLX	Num	8			Web Release
48	LACRS	Num	8			Lower Attachments Present
56	LADSG	Num	8			3 Designated LA
58	LADSGAT	Num	8			3b Material/spring
59	LADSGON	Num	8			3c One side
60	LADSG_OT	Char	50	\$50.	\$50.	3d LA Attachment Other
55	LAFLX	Num	8			2 Correct Path
57	LANODSG	Num	8			3a Non-Designated SP
62	LARSUP	Num	8			5 Connector Right-Side-Up
64	LASNG	Num	8			7 LA Tight
65	LASNG_ER	Num	8			7a LA Error
67	LASNG_OT	Char	50	\$50.	\$50.	7c Other LA Loose
66	LASNG_WD	Num	8			7b Base Wide
63	LATWS	Num	8			6 Twisted
52	LAUS	Num	8			LA Used
54	LAUSBPB	Num	8			1 COMB BPB LA
53	LAUSSEE	Num	8			LA See
69	LA_OT	Char	100	\$100.	\$100.	9 Lower Anchor Other
9	OCA	Num	8			Asian
7	OCAA	Num	8			African American
4	OCAG	Num	8			Age Category
5	OCAGACT	Num	8			Actual Age
6	OCC	Num	8			Caucasian
8	OCH	Num	8			Hispanic
16	OCHT	Num	8			Height Category

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
10	OCNA	Num	8			Native American
11	OCPI	Num	8			Pacific Islander
14	OCRT	Num	8			Restraint Type
2	OCSTP	Num	8			Occupant Seating Position
3	OCSX	Num	8			Sex
15	OCWT	Num	8			Weight
12	OC_OT	Num	8			Other Race
13	OC_OTW	Char	50	\$50.	\$50.	Race - Other Description
80	QLA	Num	8			20. Seat LA
83	QLASB	Num	8			23. SB and LA
84	QLASBBTH	Num	8			24. Why Both SB and LA
85	QLASBBTH_OT	Char	50	\$50.	\$50.	24. SB and LA - Other
81	QLAUS	Num	8			21. Using Connectors
82	QLAUSEAS	Num	8			22. LA Ease
90	QLAUSFIT	Num	8			25-5 Not Tight
89	QLAUSHARD	Num	8			25-4 Too Hard
88	QLAUSHOW	Num	8			25-3 Didn't Know How
86	QLAUSKNW	Num	8			25-1 Didn't Know About
87	QLAUSTHNK	Num	8			25-2 Didn't Think Important
91	QLAUS_OT	Num	8			25-6 Other
92	QLAUS_OTY	Char	50	\$50.	\$50.	25-6 Why
70	QTH	Num	8			16. Seat Tether
71	QTHUS	Num	8			17 Using Tether
72	QTHUSEAS	Num	8			18 Tether Ease
76	QTHUSHARD	Num	8			19-4 Too Hard
75	QTHUSHOW	Num	8			19-3 Don't Know How
73	QTHUSKNW	Num	8			19-1 Didn't Know About
77	QTHUSRF	Num	8			19-5 RF Seat
74	QTHUSTHNK	Num	8			19-2 Not Important
78	QTHUS_OT	Num	8			19-6 Other
79	QTHUS_OTY	Char	50	\$50.	\$50.	19-6 Why
17	SURVYGR	Num	8			Survey Group
37	THATDSG	Num	8			4 Designated Anchor
24	THCRS	Num	8			Tether Present
26	THCRSADTY	Num	8			Tether Adjustor Type
46	THCRSBAS	Num	8			8 Base OK

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
25	THCRSRF	Num	8			RF Tether OK
38	THNOTAT	Char	50	\$50.	\$50.	Explain Tether Attach
39	THONE	Num	8			5 One Tether
34	THOVDAD	Char	1	\$1.	\$1.	3d Routed Over Down
31	THOVINN	Num	8			3a Routed Over Integral
33	THOVRAD	Num	8			3c Routed Over Raised
36	THROT_OT	Char	100	\$100.	\$100.	3f Tether Routing - Other
41	THSNG	Num	8			7 Tether Snug
43	THSNGNO_CL	Num	8			7b Tether Anchor Close
42	THSNGNO_ER	Num	8			7a Tether User Error
44	THSNGNO_OT	Num	8			7c Tether Snug Other
45	THSNGNO_OTY	Char	50	\$50.	\$50.	Tether Loose - Other
40	THTWST	Num	8			6 Tether Twist
32	THUNAD	Num	8			3b Routed Under Adjustable
27	THUS	Num	8			Tether Used
30	THUSBPB	Char	1	\$1.	\$1.	2 Tether BPB
29	THUSRF	Num	8			1 RF Tether OK
28	THUSSEE	Num	8			See Tether
35	THWAR	Num	8			3e Tether Wrapped
47	TH_OT	Char	50	\$50.	\$50.	9 Tether Attach Other

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Data Set Name	L.TBLVEHICLE	Observations	1182
Member Type	DATA	Variables	126
Engine	V9	Indexes	0
Created	Monday, December 19, 2005 05:34:37 PM	Observation Length	1448
Last Modified	Monday, December 19, 2005 05:35:50 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	110
First Data Page	1
Max Obs per Page	11
Obs in First Data Page	2
Number of Data Set Repairs	0
File Name	C:\Documents and Settings\cmartell\My Documents\My SAS Files\9.1\loren\redux\tblvehicle.sas7bdat
Release Created	9.0101M3
Host Created	XP_PRO

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
5	DATED	Num	8			Day
4	DATEM	Num	8			Month
6	DATEY	Num	8			Year
1	FORMNO	Num	8			Form Number
2	INTID	Char	2	\$2.	\$2.	Interviewer Initials
79	NUMVEHSP	Num	8			Num Veh Seating Pos
3	OBSID	Char	2	\$2.	\$2.	Observer Initials
19	OCINVH	Num	8			5 Number of Occupants in Vehicle
20	QB	Num	8			7 Heard of or Seen Booster Seat
24	QBAG	Num	8			Booster Age
25	QBAGHI	Num	8			8-2 Booster Age High
26	QBAGLO	Num	8			8-2 Booster Age Low
31	QBDK	Num	8			8-5 Don't Know Booster Size
27	QBHT	Num	8			Booster Height
28	QBHTHI	Num	8			8-3 Booster Height High
29	QBHTLO	Num	8			8-3 Booster Height Low
30	QBSM	Num	8			8-4 Size Between CSS and SB
37	QBWHYDK	Num	8			9-5 Don't Know Why Booster Used
33	QBWHYFIT	Num	8			9-1 Fit
34	QBWHYLAW	Num	8			9-2 Law
36	QBWHYSAF	Num	8			9-4 Safety
35	QBWHYSEE	Num	8			9-3 See out Window
38	QBWHY_OT	Char	60	\$60.	\$60.	9-6 Why Booster Used - Other
21	QBWT	Num	8			Booster Weight
22	QBWTHI	Num	8			8-1 Booster Weight High
23	QBWTLO	Num	8			8-1 Booster Weight Low
32	QB_OT	Char	60	\$60.	\$60.	8-6 Booster Size - Other
54	QCALLD	Num	8			12 Name of New Way
55	QCALLD_OT	Char	50	\$50.	\$50.	12 New Name - Other
78	QLABST	Num	8			32 Easier LA or SB
75	QLACRSSB	Num	8			30 Experience Connecting
76	QLACRSSBY	Num	8			31 Preferred Method
77	QLACRSSBYW	Char	50	\$50.	\$50.	31a Why
59	QLAINST	Num	8			26 Personally Install
60	QLALIKEAS	Num	8			27-1 Easy
62	QLALIKFIT	Num	8			27-3 Fit

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
63	QLALIKNA	Num	8			27-4 N/A
61	QLALIKSEE	Num	8			27-2 Can See Connectors
64	QLALIK_OT	Char	50	\$50.	\$50.	27-5 Like LATCH - Other
70	QLANOFIT	Num	8			28-6 Can't Get Tight
67	QLANOFND	Num	8			28-3 Hard to Find
65	QLANOHARD	Num	8			28-1 Hard to Use
68	QLANOHOOK	Num	8			28-4 Hard to Hook
71	QLANONA	Num	8			28-7 N/A Don't dislike
69	QLANOREL	Num	8			28-5 Hard to Release
66	QLANOSEE	Num	8			28-2 Hard to See
72	QLANO_OT	Char	50	\$50.	\$50.	28-8 Dislike LATCH - Other
73	QLASEEBARS	Num	8			29 See Bars
74	QLASEEBARS_OT	Char	50	\$50.	\$50.	29 - See connector bars other
56	QLATCH	Num	8			13 Heard LATCH
53	QNEW	Num	8			11 New Way to Install
42	QSBAG	Num	8			Seat Belt Age
43	QSBAGHI	Num	8			10-2 SB Age High
44	QSBAGLO	Num	8			10-2 SB Age Low
51	QSBDK	Num	8			10-7 Don't Know Size for SB
50	QSBFLT	Num	8			10-6 Feet Flat
45	QSBHT	Num	8			Seat Belt Height
46	QSBHTHI	Num	8			10-3 SB Height High
47	QSBHTLO	Num	8			10-3 SB Height Low
48	QSBKNE	Num	8			10-4 Knees
49	QSBTAL	Num	8			10-5 Tall
39	QSBWT	Num	8			Seat Belt Weight
40	QSBWTHI	Num	8			10-1 SB Weight High
41	QSBWTLO	Num	8			10-1 SB Weight Low
52	QSB_OT	Char	60	\$60.	\$60.	10-8 Size for SB - Other
58	QVHLA	Num	8			15 Place to hook bottom connectors
57	QVHTH	Num	8			14 Place to hook top strap
9	SITE	Char	5	\$5.	\$5.	Site Identifier
11	SITESSES	Num	8			Socioeconomic Status
10	SITETYP	Num	8			Site Type
12	SITEUSR	Num	8			Density
8	STATE	Num	8			State

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
7	TIME	Num	8			Time
115	VH10OCC	Num	8			SP 10 Occupied
119	VH11OCC	Num	8			SP 11 Occupied
123	VH12OCC	Num	8			SP 12 Occupied
81	VH1OCC	Num	8			SP 1 Occupied
83	VH2OCC	Num	8			SP 2 Occupied
87	VH3OCC	Num	8			SP 3 Occupied
91	VH4OCC	Num	8			SP 4 Occupied
95	VH5OCC	Num	8			SP 5 Occupied
99	VH6OCC	Num	8			SP 6 Occupied
103	VH7OCC	Num	8			SP 7 Occupied
107	VH8OCC	Num	8			SP 8 Occupied
111	VH9OCC	Num	8			SP 9 Occupied
86	VHLA2	Num	8			Position 2 Lower Anchor Present
90	VHLA3	Num	8			Position 3 Lower Anchor Present
94	VHLA4	Num	8			Position 4 Lower Anchor Present
98	VHLA5	Num	8			Position 5 Lower Anchor Present
102	VHLA6	Num	8			Position 6 Lower Anchor Present
106	VHLA7	Num	8			Position 7 Lower Anchor Present
110	VHLA8	Num	8			Position 8 Lower Anchor Present
114	VHLA9	Num	8			Position 9 Lower Anchor Present
118	VHLA10	Num	8			Position 10 Lower Anchor Present
122	VHLA11	Num	8			Position 11 Lower Anchor Present
126	VHLA12	Num	8			Position 12 Lower Anchor Present
16	VHMDL	Num	8			2 Vehicle Model (Code)
15	VHMDL_Name	Char	50	\$50.	\$50.	2 Vehicle Model (Name)
14	VHMKE	Num	8			1 Vehicle Make (Code)
13	VHMKE_Name	Char	50	\$50.	\$50.	1 Vehicle Make (Name)
82	VHOR1	Num	8			Position 1 Restraint Type
84	VHOR2	Num	8			Position 2 Restraint Type
88	VHOR3	Num	8			Position 3 Restraint Type
92	VHOR4	Num	8			Position 4 Restraint Type
96	VHOR5	Num	8			Position 5 Restraint Type
100	VHOR6	Num	8			Position 6 Restraint Type
104	VHOR7	Num	8			Position 7 Restraint Type
108	VHOR8	Num	8			Position 8 Restraint Type

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Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
112	VHOR9	Num	8			Position 9 Restraint Type
116	VHOR10	Num	8			Position 10 Restraint Type
120	VHOR11	Num	8			Position 11 Restraint Type
124	VHOR12	Num	8			Position 12 Restraint Type
80	VHSTCNFG	Num	8			Vehicle Seat Config
85	VHTH2	Num	8			Position 2 Tether Present
89	VHTH3	Num	8			Position 3 Tether Present
93	VHTH4	Num	8			Position 4 Tether Present
97	VHTH5	Num	8			Position 5 Tether Present
101	VHTH6	Num	8			Position 6 Tether Present
105	VHTH7	Num	8			Position 7 Tether Present
109	VHTH8	Num	8			Position 8 Tether Present
113	VHTH9	Num	8			Position 9 Tether Present
117	VHTH10	Num	8			Position 10 Tether Present
121	VHTH11	Num	8			Position 11 Tether Present
125	VHTH12	Num	8			Position 12 Tether Present
18	VHTYP	Num	8			4 Vehicle Type
17	VHYR	Num	8			3 Vehicle Year