

**ODOT Tripcheck.com Online Survey II  
Codebook (from SPSS)**

List of variables on the working file

Name (Position) Label

visit3 (1) How often do you typically visit TripCheck?

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F8.2

Write Format: F8.2

Value Label

1.00	Five or more times per week
2.00	Three or four times per week
3.00	Once or twice per week
4.00	Three or four times per month
5.00	Once a month or less
6.00	Other - Please specify:
9.00	No Answer Selected

visit3tx (2)

Measurement Level: Nominal

Column Width: 195 Alignment: Left

Print Format: A195

Write Format: A195

learn (3)

Measurement Level: Nominal

Column Width: 254 Alignment: Left

Print Format: A254

Write Format: A254

feat01 (4) Camera views

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F13.2

Write Format: F13.2

Value Label

1.00	Camera views
9.00	No Answer

—

feat02 (5) Incident reports (traffic delays, accidents, etc.)

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F13.2

Write Format: F13.2

Value Label

1.00 Incident reports (traffic delays, accidents, etc.)  
9.00 No Answer

feat03 (6) Road conditions and construction information

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F13.2  
Write Format: F13.2

Value Label

1.00 Road conditions and construction information  
9.00 No Answer

feat04 (7) Weather reports

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value Label

1.00 Weather reports  
9.00 No Answer

feat05 (8) Commercial trucking

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value Label

1.00 Commercial trucking  
9.00 No Answer

—

featr01 (9) Camera views

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value Label

1.00 Excellent  
2.00 Very Good  
3.00 Good  
4.00 Fair  
5.00 Poor

9.00 No Answer

featr02 (10) Incident reports (traffic delays, accidents, etc.)

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

1.00 Excellent  
2.00 Very Good  
3.00 Good  
4.00 Fair  
5.00 Poor  
9.00 No Answer

featr03 (11) Road conditions and construction information

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

1.00 Excellent  
2.00 Very Good  
3.00 Good  
4.00 Fair  
5.00 Poor  
9.00 No Answer

—

featr04 (12) Weather reports

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

1.00 Excellent  
2.00 Very Good  
3.00 Good  
4.00 Fair  
5.00 Poor  
9.00 No Answer

featr05 (13) Commercial trucking

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value	Label
1.00	Excellent
2.00	Very Good
3.00	Good
4.00	Fair
5.00	Poor
9.00	No Answer

find1 (14) How often able to find the info you need on TripCheck?

Measurement Level: Nominal  
 Column Width: 8 Alignment: Right  
 Print Format: F9.2  
 Write Format: F9.2

Value	Label
1.00	Always
2.00	Usually
3.00	Sometimes
4.00	Rarely
5.00	Never
9.00	No Answer

—

find2 (15)

Measurement Level: Nominal  
 Column Width: 254 Alignment: Left  
 Print Format: A254  
 Write Format: A254

change (16)

Measurement Level: Nominal  
 Column Width: 254 Alignment: Left  
 Print Format: A254  
 Write Format: A254

rephone (17) Have you ever called the ODOT Road Condition telephone?

Measurement Level: Nominal  
 Column Width: 8 Alignment: Right  
 Print Format: F9.2  
 Write Format: F9.2

Value	Label
1.00	Yes
2.00	No
9.00	No Answer

rephone2 (18) Have you ever called, seen, or heard of dialing 511?

Measurement Level: Nominal  
 Column Width: 8 Alignment: Right

Print Format: F9.2  
Write Format: F9.2

Value	Label
1.00	Yes
2.00	No
9.00	No Answer

rcphone3 (19)

Measurement Level: Nominal  
Column Width: 254 Alignment: Left  
Print Format: A254  
Write Format: A254

plan (20) Today, did you visit TripCheck to plan a trip of any type?

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value	Label
1.00	Yes
2.00	No

-

9.00	No Answer
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plan1 (21) What type of trip did you visit TripCheck to plan for?

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value	Label
1.00	Work < 60 Miles
2.00	Work > 60 Miles
3.00	Recreation
6.00	Other
9.00	No Answer

plan1txt (22)

Measurement Level: Nominal  
Column Width: 155 Alignment: Left  
Print Format: A155  
Write Format: A155

plan2 (23) Destination in OR, or through OR to another destination?

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value Label

- 1.00 Destination in Oregon
- 2.00 Traveling through Oregon
- 3.00 Both
- 9.00 No Answer Selected

plan3 (24) For the trip today, what mode of transportation will you use?

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

- 1.00 Personal vehicle
- 2.00 Commercial truck, e.g., commercially licensed semi
- 3.00 Company car, truck, van, or motorcycle (except semi's)
- 4.00 Bus
- 5.00 Train
- 6.00 Air
- 7.00 Air and rental car
- 8.00 Other combination of above, please specify:
- 9.00 No Answer

-

plan3txt (25)

Measurement Level: Nominal

Column Width: 127 Alignment: Left

Print Format: A127

Write Format: A127

plan5a (26)

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

plan61 (27) Maps organized section by section, like TripCheck now

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

- 1.00 Prefer
- 2.00 OK
- 3.00 Dislike
- 9.00 No Answer

plan62 (28) Maps organized city by city (For example Salem to Bend)

Measurement Level: Nominal

Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value Label

1.00 Prefer  
2.00 OK  
3.00 Dislike  
9.00 No Answer

plan63 (29) Maps organized by major highways

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value Label

1.00 Prefer  
2.00 OK  
3.00 Dislike  
9.00 No Answer

—

plan64 (30) Most scenic routes

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value Label

1.00 Prefer  
2.00 OK  
3.00 Dislike  
9.00 No Answer

plan65 (31) Routes with shortest distance

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value Label

1.00 Prefer  
2.00 OK  
3.00 Dislike  
9.00 No Answer

plan66 (32) Routes with least delays

Measurement Level: Nominal

Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value	Label
1.00	Prefer
2.00	OK
3.00	Dislike
9.00	No Answer

roadcon1 (33) Use TripCheck to find road conditions info?

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value	Label
1.00	Yes
2.00	No
9.00	No Answer

—

roadcon2 (34) Previous visits, found the road condition info needed?

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value	Label
1.00	Yes
2.00	No
9.00	No Answer

roadcon3 (35)

Measurement Level: Nominal  
Column Width: 254 Alignment: Left  
Print Format: A254  
Write Format: A254

roadcon5 (36) Is TripCheck your primary source of info for road conditions?

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value	Label
1.00	Yes
2.00	No
9.00	No Answer



roadcon6 (37) What is your primary source for road condition information?

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

1.00 Radio

2.00 Television

3.00 Other web sites

4.00 Other - Please specify media type and name:

9.00 No Answer

—

roadcon7 (38)

Measurement Level: Nominal

Column Width: 125 Alignment: Left

Print Format: A125

Write Format: A125

trpcha (39) Change travel based on road cond. info on TripCheck?

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

1.00 Yes, or probably

2.00 Maybe, not sure yet

3.00 No

9.00 No Answer

pubtran (40) Have you use TripCheck to get public transportation information?

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

1.00 Yes

2.00 No

9.00 No Answer

pubtran3 (41) How often do you use TripCheck to get public transportation info?

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value	Label
1.00	Five or more times per week
2.00	Three or four times per week
3.00	Once or twice per week
4.00	Three or four times per month
5.00	Once a month or less
6.00	Other - Please specify:
9.00	No Answer

—

pubtran4 (42) How often find info about public transportation?

Measurement Level: Nominal  
 Column Width: 79 Alignment: Left  
 Print Format: A79  
 Write Format: A79

v50 (43)

Measurement Level: Nominal  
 Column Width: 8 Alignment: Right  
 Print Format: F9.2  
 Write Format: F9.2

pubtran7 (44) How accurate is the public transportation info on TripCheck?

Measurement Level: Nominal  
 Column Width: 8 Alignment: Right  
 Print Format: F9.2  
 Write Format: F9.2

Value	Label
1.00	Very accurate
2.00	Somewhat accurate
3.00	Not very accurate
4.00	Not at all accurate
9.00	No Answer

congmap1 (45) Would you use such a congestion map for Portland on TripCheck?

Measurement Level: Nominal  
 Column Width: 8 Alignment: Right  
 Print Format: F9.2  
 Write Format: F9.2

Value	Label
1.00	Yes
2.00	No
9.00	No Answer

congmap2 (46) How important would such a congestion map be to you?

Measurement Level: Nominal  
 Column Width: 8 Alignment: Right  
 Print Format: F9.2

Write Format: F9.2

Value	Label
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1.00	Very important
2.00	Somewhat important
3.00	Not very important
4.00	Not at all important
9.00	No Answer

–

rcm1 (47) Would you use info for cell phones and PDA's from TripCheck?

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value	Label
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1.00	Yes
2.00	No
9.00	No Answer

rcm2 (48) How important such info via cell phone or PDA be to you?

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value	Label
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1.00	Very important
2.00	Somewhat important
3.00	Not very important
4.00	Not at all important
9.00	No Answer

rcm31 (49) Road construction and maint. info by routes you travel most often

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value	Label
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1.00	Prefer
2.00	OK
3.00	Dislike
9.00	No Answer

rcm32 (50) Road construction and maint. info by routes with most incidents

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2  
Write Format: F9.2

Value	Label
1.00	Prefer
2.00	OK
3.00	Dislike
9.00	No Answer

—

rcm33 (51) Road construction and maint. info by state section  
Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value	Label
1.00	Prefer
2.00	OK
3.00	Dislike
9.00	No Answer

rcm34 (52) Road construction and maint. info by city by city  
Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value	Label
1.00	Prefer
2.00	OK
3.00	Dislike
9.00	No Answer

rcm35 (53) Road construction and maint. info by major highways  
Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value	Label
1.00	Prefer
2.00	OK
3.00	Dislike
9.00	No Answer

truck1 (54) Use the trucking information described below on TripCheck?  
Measurement Level: Nominal  
Column Width: 8 Alignment: Right

Print Format: F9.2  
Write Format: F9.2

Value	Label
1.00	Yes
2.00	No
9.00	No Answer

—

truck2 (55) How important would such trucker information be to you?

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value	Label
1.00	Very important
2.00	Somewhat important
3.00	Not very important
4.00	Not at all important
9.00	No Answer

truck31 (56) Trucker information by routes with least road construction

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value	Label
1.00	Prefer
2.00	OK
3.00	Dislike
9.00	No Answer

truck32 (57) Trucker information by routes with shortest distance

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value	Label
1.00	Prefer
2.00	OK
3.00	Dislike
9.00	No Answer

—

truck33 (58) Trucker information by routes with shortest time

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

1.00 Prefer

2.00 OK

3.00 Dislike

9.00 No Answer

truck34 (59) Trucker information by state section

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

1.00 Prefer

2.00 OK

3.00 Dislike

9.00 No Answer

truck35 (60) Trucker information by city by city

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

1.00 Prefer

2.00 OK

3.00 Dislike

9.00 No Answer

truck36 (61) Trucker information by major highways

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

1.00 Prefer

2.00 OK

3.00 Dislike

9.00 No Answer

cs1 (62) Would you use commercial services information on TripCheck?

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

1.00 Yes

2.00 No

9.00 No Answer

cs2 (63) How important would info about commercial services be to you?

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

1.00 Very important

2.00 Somewhat important

3.00 Not very important

4.00 Not at all important

9.00 No Answer

cs31 (64) Commercial services info by service type

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

1.00 Prefer

2.00 OK

3.00 Dislike

9.00 No Answer

cs32 (65) Commercial services info by exit number

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

1.00 Prefer

2.00 OK

3.00 Dislike

9.00 No Answer

cs33 (66) Commercial services info by state section

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

1.00 Prefer

2.00 OK

3.00 Dislike

9.00 No Answer

cs34 (67) Commercial services info by route

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

1.00 Prefer

2.00 OK

3.00 Dislike

9.00 No Answer

cs35 (68) Commercial services info by major highway

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

1.00 Prefer

2.00 OK

3.00 Dislike

9.00 No Answer

td1 (69) Would you use roadside tourism info on TripCheck?

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

1.00 Yes

2.00 No

9.00 No Answer



td2 (70) How important info on roadside tourist attractions?

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

1.00	Very important
2.00	Somewhat important
3.00	Not very important
4.00	Not at all important
9.00	No Answer

td31 (71) Tourist info by routes by type of attraction

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

1.00	Prefer
2.00	OK
3.00	Dislike

td32 (72) Tourist info by routes by seasonal attractions

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

1.00	Prefer
2.00	OK
3.00	Dislike

td33 (73) Tourist info by state section

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

1.00	Prefer
2.00	OK
3.00	Dislike

—

td34 (74) Tourist info by city by city

Measurement Level: Nominal

Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value Label

1.00 Prefer  
2.00 OK  
3.00 Dislike

td35 (75) Tourist info by major highways

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value Label

1.00 Prefer  
2.00 OK  
3.00 Dislike

pubtc201 (76) Rest area info - Cameras

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value Label

1.00 Selected  
9.00 No Answer

pubtc202 (77) Rest area info - Road conditions and construction information

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value Label

1.00 Selected  
9.00 No Answer

—

pubtc203 (78) Rest area info - Weather reports

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value Label

- 1.00 Selected
- 9.00 No Answer

pubtc204 (79) Rest area info - Snow parks/scenic byways/rest areas

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value Label

- 1.00 Selected
- 9.00 No Answer

pubtc205 (80) Rest area info - Commercial services

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value Label

- 1.00 Selected
- 9.00 No Answer

pubtc3 (81) Rest area info - Ranked preferences

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value Label

- 1.00 Cameras
- 2.00 Road conditions and construction information
- 3.00 Weather reports
- 4.00 Snow parks/scenic byways/rest areas
- 5.00 Commercial services (motels, restaurants, gas stations, etc.
- 9.00 No Answer

—

mode (82) Survey type preference

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value Label

- 1.00 a telephone interview
- 2.00 a mail survey
- 3.00 self-administered anonymous survey
- 4.00 internet survey

- 5.00 face-to-face interview
- 6.00 other -> specify:
- 9.00 No Answer

access1 (83) Where do you access TripCheck from?

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value Label

- 1.00 Mainly from work
- 2.00 Mainly from home
- 3.00 Regularly from both
- 9.00 No Answer Selected

age (84) What is your age?

Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

sex (85) Are you male or female?

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value Label

- 1.00 Male
- 2.00 Female
- 9.00 No Answer

-

educ (86) What is the highest level of education you have completed?

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value Label

- 1.00 0-12 years, no high school diploma or ged
- 2.00 high school diploma or GED
- 3.00 some college, or associate's degree (2 year) or specialized
- 4.00 bachelors degree (BA, BS, AB)
- 5.00 advanced degree (MS, PhD, MBA, MD)
- 9.00 No Answer

income (87) Total Annual Household Income - Gross

Measurement Level: Nominal

Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value	Label
1.00	Under \$18,000 per year
2.00	\$18,000 - \$24,999 per year
3.00	\$25,000 - \$39,999 per year
4.00	\$40,000 - \$69,999 per year
5.00	\$70,000 - \$99,999 per year
6.00	\$100,000 or more per year
9.00	No Answer

urb\_rur (88) Which type of area do you live in?  
Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value	Label
1.00	Urban area
2.00	Suburban area (near a large city)
3.00	Small city or town (not near a large city)
4.00	Rural area
5.00	On a farm or ranch
9.00	No Answer

—

ziphome (89) What is your home ZIP code (or postal code)?  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

employ1 (90) Are you currently working for pay, either full-time or part-time?  
Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value	Label
1.00	Yes
2.00	No
9.00	No Answer

employ2 (91) Do you drive as a regular part of your job duties?  
Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value Label

- 1.00 Yes
- 2.00 No--> SKIPTO EMPLOY4
- 9.00 No Answer

employ3 (92) Portion of work spent driving?

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value Label

- 1.00 Less than 10 percent
- 2.00 Ten percent to one-third
- 3.00 One-third to two-thirds
- 4.00 Two-thirds or more
- 9.00 No Answer

—

employ4 (93) Is your employer a trucking company?

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value Label

- 1.00 Yes
- 2.00 No
- 9.00 No Answer

employ5 (94) What type of trucking company?

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F9.2  
Write Format: F9.2

Value Label

- 1.00 Owner operated
- 2.00 Small business fleet (less than 50 trucks/vehicles)
- 3.00 Large business fleet (more than 50 trucks/vehicles)
- 4.00 Other - Please specify:
- 9.00 No Answer

employ5t (95)

Measurement Level: Nominal  
Column Width: 44 Alignment: Left  
Print Format: A44  
Write Format: A44

zipwork (96) What is your work ZIP code (or postal code)?

Measurement Level: Scale

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

ending (97)

Measurement Level: Nominal

Column Width: 254 Alignment: Left

Print Format: A254

Write Format: A254

ipaddr (98)

Measurement Level: Nominal

Column Width: 15 Alignment: Left

Print Format: A15

Write Format: A15

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date (99)

Measurement Level: Scale

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

times (100)

Measurement Level: Scale

Column Width: 8 Alignment: Right

Print Format: TIME12

Write Format: TIME12

timef (101)

Measurement Level: Scale

Column Width: 8 Alignment: Right

Print Format: TIME12

Write Format: TIME12

incompl (102) Completed Survey

Measurement Level: Nominal

Column Width: 8 Alignment: Right

Print Format: F9.2

Write Format: F9.2

Value Label

.00 Yes

2.00 No

are\_r (103) What is your age? (Recoded)

Measurement Level: Scale

Column Width: 8 Alignment: Right

Print Format: F8.2

Write Format: F8.2

Value	Label
1.00	18 - 24
2.00	25 - 34
3.00	35 - 44
4.00	45 - 54
5.00	55 - 64
6.00	65+

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