ODOT Customer-Based Peformance Measures Survey
Codebook (from SPSS)

List of variables on the working file

Name (Position) Label

county (1) County
  Measurement Level: Ordinal
  Column Width: 8 Alignment: Right
  Print Format: F2
  Write Format: F2

       Value   Label

        1   BAKER
        2   BENTON
        3   CLACKAMAS
        4   CLATSOP
        5   COLUMBIA
        6   COOS
        7   CROOK
        8   CURRY
        9   DESCHUTES
       10   DOUGLAS
       11   GILLIAM
       12   GRANT
       13   HARNEY
       14   HOOD RIVER
       15   JACKSON
       16   JEFFERSON
       17   JOSEPHINE
       18   KLAMATH
       19   LAKE
       20   LANE
       21   LINCOLN
       22   LINN
       23   MALHEUR
       24   MARION
       25   MORROW
       26   MULTNOMAH
       27   POLK
       28   SHERMAN
       29   TILLAMOOK
       30   UMATILLA
       31   UNION
       32   WALLOWA
       33   WASCO
       34   WASHINGTON
       35   WHEELER
       36   YAMHILL
       97   REFUSED
       98   DON'T KNOW
       99   NO ANSWER

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metro (2)
   Measurement Level: Scale
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

goodjob2 (3) Maintaining road & bridges
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

        Value   Label

           1   VERY GOOD JOB
           2   SW GOOD JOB
           3   SW BAD JOB
           4   VERY BAD JOB
           7   REFUSED
           8   DON'T KNOW
           9   NO ANSWER

goodjob7 (4) Planning to meet future trans needs
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

        Value   Label

           1   VERY GOOD JOB
           2   SW GOOD JOB
           3   SW BAD JOB
           4   VERY BAD JOB
           7   REFUSED
           8   DON'T KNOW
           9   NO ANSWER

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goodjob8 (5) Constructing new road & bridges
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

        Value   Label

           1   VERY GOOD JOB
           2   SW GOOD JOB
           3   SW BAD JOB

4   VERY BAD JOB
        7   REFUSED
        8   DON'T KNOW
        9   NO ANSWER

goodjob3 (6) Developing mass transit
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1
    Write Format: F1

        Value   Label

        1   VERY GOOD JOB
        2   SW GOOD JOB
        3   SW BAD JOB
        4   VERY BAD JOB
        7   REFUSED
        8   DON'T KNOW
        9   NO ANSWER

goodjob4 (7) Providing easy access
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1
    Write Format: F1

        Value   Label

        1   VERY GOOD JOB
        2   SW GOOD JOB
        3   SW BAD JOB
        4   VERY BAD JOB
        7   REFUSED
        8   DON'T KNOW
        9   NO ANSWER

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goodjob5 (8) State highways and bridges better
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1
    Write Format: F1

        Value   Label

        1   BETTER
        2   ABOUT THE SAME
        3   WORSE
        7   REFUSED
        8   DON'T KNOW
        9   NO ANSWER

goodjob6 (9) Highways compared to other states
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

      Value   Label

         1   MUCH BETTER
         2   SW BETTER
         3   ABOUT THE SAME
         4   SW WORSE
         5   MUCH WORSE
         7   REFUSED
         8   DON'T KNOW
         9   NO ANSWER

safe1 (10) Improve signs, stripes, reflectors and signals
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

      Value   Label

         1   VERY IMPORT
         2   SW IMPORTANT
         3   NOT VERY IMPANT
         4   NOT AT ALL
         7   REFUSED
         8   DON'T KNOW
         9   NO ANSWER

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safe2 (11) Improve night time visibility
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

      Value   Label

         1   VERY IMPORT
         2   SW IMPORTANT
         3   NOT VERY IMPANT
         4   NOT AT ALL
         7   REFUSED
         8   DON'T KNOW
         9   NO ANSWER

safe3 (12) Improve traffic flow
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right

Print Format: F1
Write Format: F1

Value   Label

1   VERY IMPORT
2   SW IMPORTANT
3   NOT VERY IMP
4   NOT AT ALL
7   REFUSED
8   DON'T KNOW
9   NO ANSWER

safe4 (13) Improve safety in road work zones
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F1
Write Format: F1

Value   Label

1   VERY IMPORT
2   SW IMPORTANT
3   NOT VERY IMP
4   NOT AT ALL
7   REFUSED
8   DON'T KNOW
9   NO ANSWER

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safe5 (14) Improve law enforcement
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F1
Write Format: F1

Value   Label

1   VERY IMPORT
2   SW IMPORTANT
3   NOT VERY IMP
4   NOT AT ALL
7   REFUSED
8   DON'T KNOW
9   NO ANSWER

safe6 (15) Improve qualifications to drive
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F1
Write Format: F1

Value   Label

```
              1   VERY IMPORT
              2   SW IMPORTANT
              3   NOT VERY IMP
              4   NOT AT ALL
              7   REFUSED
              8   DON'T KNOW
              9   NO ANSWER
```

safe7 (16) Improve removal of snow
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

        Value   Label

```
              1   VERY IMPORT
              2   SW IMPORTANT
              3   NOT VERY IMP
              4   NOT AT ALL
              7   REFUSED
              8   DON'T KNOW
              9   NO ANSWER
```

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saferank (17) Most important safety issues
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F2
   Write Format: F2

        Value   Label

```
              1   REFLECTORS/SIGNALS
              2   NIGHT VISIBILITY
              3   TRAFFIC FLOW
              4   SAFETY
              5   LAW ENFORCEMENT
              6   DRIVER QUALIF
              7   SNOW & ICE REMOVAL
             97   REFUSED
             98   DON'T KNOW
             99   NO ANSWER
```

time1 (18) Maintain and repair
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

        Value   Label

```
      1   VERY IMPORT
      2   SW IMPORTANT
      3   NOT VERY IMP
      4   NOT AT ALL
      7   REFUSED
      8   DON'T KNOW
      9   NO ANSWER
```

time2 (19) Building more highways
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

      Value   Label

```
      1   VERY IMPORT
      2   SW IMPORTANT
      3   NOT VERY IMP
      4   NOT AT ALL
      7   REFUSED
      8   DON'T KNOW
      9   NO ANSWER
```

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time3 (20) Widening roads
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

      Value   Label

```
      1   VERY IMPORT
      2   SW IMPORTANT
      3   NOT VERY IMP
      4   NOT AT ALL
      7   REFUSED
      8   DON'T KNOW
      9   NO ANSWER
```

time4 (21) Reduce the number of cars
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

      Value   Label

```
      1   VERY IMPORT
      2   SW IMPORTANT
      3   NOT VERY IMP
      4   NOT AT ALL
```

7   REFUSED
        8   DON'T KNOW
        9   NO ANSWER

time5 (22) Reduce number of heavy trucks
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1
    Write Format: F1

        Value   Label

        1   VERY IMPORT
        2   SW IMPORTANT
        3   NOT VERY IMP
        4   NOT AT ALL
        7   REFUSED
        8   DON'T KNOW
        9   NO ANSWER

    _

time6 (23) Speed up road construction projects
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1
    Write Format: F1

        Value   Label

        1   VERY IMPORT
        2   SW IMPORTANT
        3   NOT VERY IMP
        4   NOT AT ALL
        7   REFUSED
        8   DON'T KNOW
        9   NO ANSWER

timerank (24) Most important maintenance issues
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1
    Write Format: F1

        Value   Label

        1   MAINTAIN HIGHWAYS
        2   BUILD MORE HIGHWAYS
        3   WIDEN ROADS
        4   REDUCE CARS
        5   REDUCE HEAVY TRUCKS
        6   SPEED CONSTRUCTION
        7   REFUSED
        8   DON'T KNOW

9   NO ANSWER

env1 (25) Reduce air pollution
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

       Value   Label

        1   VERY IMPORT
        2   SW IMPORTANT
        3   NOT VERY IMP
        4   NOT AT ALL
        7   REFUSED
        8   DON'T KNOW
        9   NO ANSWER

   _

env2 (26) Encouraging people to carpool
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

       Value   Label

        1   VERY IMPORT
        2   SW IMPORTANT
        3   NOT VERY IMP
        4   NOT AT ALL
        7   REFUSED
        8   DON'T KNOW
        9   NO ANSWER

env3 (27) Encouraging people to use bicycles
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

       Value   Label

        1   VERY IMPORT
        2   SW IMPORTANT
        3   NOT VERY IMP
        4   NOT AT ALL
        7   REFUSED
        8   DON'T KNOW
        9   NO ANSWER

env4 (28) Encouraging public transportation
   Measurement Level: Ordinal

Column Width: 8 Alignment: Right
Print Format: F1
Write Format: F1

    Value   Label

        1   VERY IMPORT
        2   SW IMPORTANT
        3   NOT VERY IMP
        4   NOT AT ALL
        7   REFUSED
        8   DON'T KNOW
        9   NO ANSWER

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env5 (29) Encouraging trains, vans, and buses
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1
    Write Format: F1

        Value   Label

        1   VERY IMPORT
        2   SW IMPORTANT
        3   NOT VERY IMP
        4   NOT AT ALL
        7   REFUSED
        8   DON'T KNOW
        9   NO ANSWER

env6 (30) Minimize noise & damage to environment
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1
    Write Format: F1

        Value   Label

        1   VERY IMPORT
        2   SW IMPORTANT
        3   NOT VERY IMP
        4   NOT AT ALL
        7   REFUSED
        8   DON'T KNOW
        9   NO ANSWER

env7 (31) Control litter along Oregon's highways
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1
    Write Format: F1

```
        Value    Label

            1    VERY IMPORT
            2    SW IMPORTANT
            3    NOT VERY IMP
            4    NOT AT ALL
            7    REFUSED
            8    DON'T KNOW
            9    NO ANSWER
```

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envrank (32) Most important environment issues
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

```
        Value    Label

            1    REDUCE AIR POLLUTION
            2    ENCOURAGE CARPOOLS
            3    ENCOURAGE BICYCLES
            4    WITHIN CITIES
            5    BETWEEN CITIES
            6    NOISE AND DAMAGE
            7    LITTER
           97    REFUSED
           98    DON'T KNOW
           99    NO ANSWER
```

serv1 (33) Improve access services
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1
    Write Format: F1

```
        Value    Label

            1    VERY IMPORT
            2    SW IMPORTANT
            3    NOT VERY IMP
            4    NOT AT ALL
            7    REFUSED
            8    DON'T KNOW
            9    NO ANSWER
```

serv2 (34) Increase mass transit within city
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1
    Write Format: F1

```
        Value    Label
```

```
           1   VERY IMPORT
           2   SW IMPORTANT
           3   NOT VERY IMP
           4   NOT AT ALL
           7   REFUSED
           8   DON'T KNOW
           9   NO ANSWER
```

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serv3 (35) Increase mass transit between cities
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1
    Write Format: F1

        Value   Label

           1   VERY IMPORT
           2   SW IMPORTANT
           3   NOT VERY IMP
           4   NOT AT ALL
           7   REFUSED
           8   DON'T KNOW
           9   NO ANSWER

serv4 (36) Reduce gasoline price
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1
    Write Format: F1

        Value   Label

           1   VERY IMPORT
           2   SW IMPORTANT
           3   NOT VERY IMP
           4   NOT AT ALL
           7   REFUSED
           8   DON'T KNOW
           9   NO ANSWER

serv5 (37) Reduce public transportation price
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1
    Write Format: F1

        Value   Label

           1   VERY IMPORT
           2   SW IMPORTANT
           3   NOT VERY IMP

```
        4   NOT AT ALL
        7   REFUSED
        8   DON'T KNOW
        9   NO ANSWER
```

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serv6 (38) Provide more info on road conditions
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

      Value   Label

```
        1   VERY IMPORT
        2   SW IMPORTANT
        3   NOT VERY IMP
        4   NOT AT ALL
        7   REFUSED
        8   DON'T KNOW
        9   NO ANSWER
```

serv7 (39) Provide safe and clean rest areas
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

      Value   Label

```
        1   VERY IMPORT
        2   SW IMPORTANT
        3   NOT VERY IMP
        4   NOT AT ALL
        7   REFUSED
        8   DON'T KNOW
        9   NO ANSWER
```

servrank (40) Most important service related issues
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F2
   Write Format: F2

      Value   Label

```
        1   SENIOR CITIZENS
        2   WITHIN CITIES
        3   BETWEEN CITIES
        4   CHEAPER GAS
        5   CHEAP PUB. TRANSPO
        6   MORE TRAVEL INFO
        7   REST AREAS
```

97   REFUSED
98   DON'T KNOW
99   NO ANSWER

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priority (41) Most important issue
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

        Value   Label

        1   SIGNS, ETC
        2   NIGHT VISIBILITY
        3   TRAFFIC FLOW
        4   SAFETY
        5   LAW ENFORCEMENT
        6   DRIVER QUALIF
        7   ICE & SNOW
        8   MAINTAIN HWYS
        9   MORE HIGHWAYS
       10   WIDEN ROADS
       11   REDUCE CARS
       12   REDUCE TRUCKS
       13   SPEED UP CONSTRUCTION
       14   REDUCE AIR POLLUTION
       15   ENCOURAGE CARPOOLING
       16   ENCOURAGE BICYCLES
       17   BUSES IN CITIES
       18   BUSES BETWEEN CITIES
       19   NOISE & DAMAGE
       20   TRASH PICKED UP
       21   SENIOR CITIZENS
       22   HANDICAPPED & DISABLED
       23   BUSES BETWEEN CITIES
       24   CHEAPER GAS
       25   CHEAP PUB. TRANSPO
       26   TRAVELER INFO
       27   REST AREAS
       97   REFUSED
       98   DON'T KNOW
       99   NO ANSWER

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goodjob1 (42) General feelings toward ODOT
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1
    Write Format: F1

Value   Label

1   POSITIVE
2   NEGATIVE
3   NEUTRAL
7   REFUSED
8   DON'T KNOW
9   NO ANSWER

goodjob9 (43) ODOT is generally doing a good job
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

   Value   Label

1   VERY GOOD JOB
2   SW GOOD JOB
3   SW BAD JOB
4   VERY BAD JOB
7   REFUSED
8   DON'T KNOW
9   NO ANSWER

gdjob10 (44) ODOT-reducing traffic accidents, injuries
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

   Value   Label

1   VERY GOOD JOB
2   SW GOOD JOB
3   SW BAD JOB
4   VERY BAD JOB
7   REFUSED
8   DON'T KNOW
9   NO ANSWER

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gdjob11 (45) ODOT-adapting to inadequate funds
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

   Value   Label

1   VERY GOOD JOB
2   SW GOOD JOB

3   SW BAD JOB
        4   VERY BAD JOB
        7   REFUSED
        8   DON'T KNOW
        9   NO ANSWER

funds (46) Think ODOT is getting funds from
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1
    Write Format: F1

        Value   Label

        1   GASOLINE TAXES
        2   OTHER STATE TAXES
        3   OTHER FEDERAL TAXES
        4   LICENSING FEES
        5   TRUCK USER FEES
        6   SOMETHING ELSE
        7   REFUSED
        8   DON'T KNOW
        9   NO ANSWER

odot1 (47) Highway rest areas
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1
    Write Format: F1

        Value   Label

        1   YES
        2   NO
        3   NOT SURE
        7   REFUSED
        8   DON'T KNOW
        9   NO ANSWER

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odot2 (48) Policing roads and highways
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1
    Write Format: F1

        Value   Label

        1   YES
        2   NO
        3   NOT SURE
        7   REFUSED
        8   DON'T KNOW

9   NO ANSWER

odot3 (49) Licensing and regulating airplane pilots
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

    Value   Label

      1   YES
      2   NO
      3   NOT SURE
      7   REFUSED
      8   DON'T KNOW
      9   NO ANSWER

odot4 (50) Licensing and regulating truck drivers
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

    Value   Label

      1   YES
      2   NO
      3   NOT SURE
      7   REFUSED
      8   DON'T KNOW
      9   NO ANSWER

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odot5 (51) Licensing and regulating car drivers
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

    Value   Label

      1   YES
      2   NO
      3   NOT SURE
      7   REFUSED
      8   DON'T KNOW
      9   NO ANSWER

odot6 (52) Constructing & maintaining light rail trains
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

Value   Label

    1   YES
    2   NO
    3   NOT SURE
    7   REFUSED
    8   DON'T KNOW
    9   NO ANSWER

odot7 (53) Weighing trucks along highways
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

Value   Label

    1   YES
    2   NO
    3   NOT SURE
    7   REFUSED
    8   DON'T KNOW
    9   NO ANSWER

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odot8 (54) Building and maintaining airports
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

Value   Label

    1   YES
    2   NO
    3   NOT SURE
    7   REFUSED
    8   DON'T KNOW
    9   NO ANSWER

odot9 (55) Maintaining State Parks and campgrounds
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

Value   Label

    1   YES
    2   NO
    3   NOT SURE
    7   REFUSED

8   DON'T KNOW
         9   NO ANSWER

odot10 (56) Manage the way land is used
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1
    Write Format: F1

         Value   Label

            1   YES
            2   NO
            3   NOT SURE
            7   REFUSED
            8   DON'T KNOW
            9   NO ANSWER

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odot11 (57) Manage the growth of the cities
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1
    Write Format: F1

         Value   Label

            1   YES
            2   NO
            3   NOT SURE
            7   REFUSED
            8   DON'T KNOW
            9   NO ANSWER

know (58) Know who maintains road
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1
    Write Format: F1

         Value   Label

            1   YES
            2   NO
            3   NOT SURE
            7   REFUSED
            8   DON'T KNOW
            9   NO ANSWER

trust1 (59) Trust ODOT
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1

Write Format: F1

    Value   Label

      1 ALWAYS
      2 MOST OF TIME
      3 SOME OF TIME
      4 NEVER
      7 REFUSED
      8 DON'T KNOW
      9 NO ANSWER

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gall29a (60) Future transportation needs
  Measurement Level: Ordinal
  Column Width: 8 Alignment: Right
  Print Format: F1
  Write Format: F1

    Value   Label

      1 VERY SAT
      2 SW SATISFIED
      3 SW DISSAT
      4 VERY DISSAT
      7 REFUSED
      8 DON'T KNOW
      9 NO ANSWER

galup29b (61) Maintaining the state
  Measurement Level: Ordinal
  Column Width: 8 Alignment: Right
  Print Format: F1
  Write Format: F1

    Value   Label

      1 VERY SAT
      2 SW SATISFIED
      3 SW DISSAT
      4 VERY DISSAT
      7 REFUSED
      8 DON'T KNOW
      9 NO ANSWER

galup29c (62) Constructing highways and bridges
  Measurement Level: Ordinal
  Column Width: 8 Alignment: Right
  Print Format: F1
  Write Format: F1

    Value   Label

```
      1   VERY SAT
      2   SW SATISFIED
      3   SW DISSAT
      4   VERY DISSAT
      7   REFUSED
      8   DON'T KNOW
      9   NO ANSWER
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galup29d (63) Licensing and servicing through DMV
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1
    Write Format: F1

        Value   Label

```
      1   VERY SAT
      2   SW SATISFIED
      3   SW DISSAT
      4   VERY DISSAT
      7   REFUSED
      8   DON'T KNOW
      9   NO ANSWER
```

driver (64) Have a valid driver's license
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1
    Write Format: F1

        Value   Label

```
      1   YES
      2   NO
      7   REFUSED
      8   DON'T KNOW
      9   NO ANSWER
```

yrsres (65) Years lived in Oregon altogether
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

        Value   Label

```
      0   LESS THAN 1 YEAR
     96   96 OR MORE
     97   REFUSED
     98   DON'T KNOW
     99   NO ANSWER
```

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zipcode (66) ZIP code
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F5
   Write Format: F5

        Value   Label

        99997   REFUSED
        99998   DON'T KNOW
        99999   NO ANSWER

rural (67) Rural Area
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

        Value   Label

            1   YES
            2   NO
            7   REFUSED
            8   DON'T KNOW
            9   NO ANSWER

masstran (68) Nearest bus or mass transit
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F3
   Write Format: F3

        Value   Label

           96   OR MORE
           97   REFUSED
           98   DON'T KNOW
           99   NO ANSWER

traffic (69) Automobile traffic congestion
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

        Value   Label

            1   VERY SERIOUS
            2   SW SERIOUS
            3   MODERATE
            4   SMALL PROBLEM
            5   NOT A PROBLEM

_

7	REFUSED
8	DON'T KNOW
9	NO ANSWER

trip1 (70) One-way trips of 3+ blocks made yesterday
  Measurement Level: Ordinal
  Column Width: 8 Alignment: Right
  Print Format: F2
  Write Format: F2

    Value   Label

96	96 OR MORE
97	REFUSED
98	DON'T KNOW
99	NO ANSWER

trip2a (71) Sources of transportation used
  Measurement Level: Ordinal
  Column Width: 8 Alignment: Right
  Print Format: F8
  Write Format: F8

    Value   Label

10	CAR, TRUCK, VAN
11	BUS, STREETCAR
12	RR, LR, MAX
13	TAXI
14	MOTORCYCLE
15	BICYCLE
16	WALKED
17	WORK AT HOME
18	COMBINATION
19	OTHER
97	REFUSED
98	DON'T KNOW
99	NO ANSWER

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trip2b (72) People rode in the vehicle
  Measurement Level: Ordinal
  Column Width: 8 Alignment: Right
  Print Format: F2
  Write Format: F2

    Value   Label

| 6 | OR MORE |
| 7 | REFUSED |

8   DON'T KNOW
        9   NO ANSWER

trip3 (73) Travel during rush hours
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F1
    Write Format: F1

        Value   Label

        1   YES
        2   NO
        3   NO RUSH HOURS
        7   REFUSED
        8   DON'T KNOW
        9   NO ANSWER

hhnum (74) Number of people live in the house
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

        Value   Label

        97   REFUSED
        98   DON'T KNOW
        99   NO ANSWER

children (75) Children age 15 and younger
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

        Value   Label

        97   REFUSED
        98   DON'T KNOW
        99   NO ANSWER

    _

educ (76) Highest level of education completed
    Measurement Level: Ordinal
    Column Width: 8 Alignment: Right
    Print Format: F2
    Write Format: F2

        Value   Label

        1   DOCTORATE, PROF.
        2   MASTERS

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          3   BACHELORS
          4   ASSOCIATES
          5   SOME COLLEGE
          6   HS DIPLOMA, GED
          7   9th - 12th GRADE
          8   8th GRADE OR LESS
         97   REFUSED
         98   DON'T KNOW
         99   NO ANSWER
```

mse1 (77) Employed in a high tech industry
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

```
       Value    Label

          1   YES
          2   NO
          7   REFUSED
          8   DON'T KNOW
          9   NO ANSWER
```

mse2 (78) Courses in software engineering
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

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       Value    Label

          1   VERY LIKELY
          2   SW LIKELY
          3   NOT AT ALL LIKELY
          7   REFUSED
          8   DON'T KNOW
          9   NO ANSWER
```

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mse3 (79) Masters in software engineering
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

```
       Value    Label

          1   VERY LIKELY
          2   SW LIKELY
          3   NOT AT ALL LIKELY
          7   REFUSED
          8   DON'T KNOW
```

9   NO ANSWER

employ (80) Currently working for pay
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F2
   Write Format: F2

        Value   Label

          1   WORKING FOR PAY
          2   KEEPING HOUSE
          3   GOING TO SCHOOL
          4   LOOKING FOR WORK
          5   DISABLED
          6   RETIRED
          7   OTHER
         97   REFUSED
         98   DON'T KNOW
         99   NO ANSWER

     _

age (81) Age
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F2
   Write Format: F2

        Value   Label

         96   96 OR OLDER
         97   REFUSED
         98   DON'T KNOW
         99   NO ANSWER

sex (82) Sex
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

        Value   Label

          1   MALE
          2   FEMALE
          7   REFUSED
          8   DON'T KNOW
          9   NO ANSWER

disab (83) Disability to use transportation
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1

Write Format: F1

     Value   Label

       1   YES
       2   NO
       7   REFUSED
       8   DON'T KNOW
       9   NO ANSWER

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vote (84) How often do you vote
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F1
   Write Format: F1

     Value   Label

       1   ALWAYS
       2   OFTEN
       3   SOMETIMES
       4   RARELY
       5   NEVER
       7   REFUSED
       8   DON'T KNOW
       9   NO ANSWER

income (85) Income
   Measurement Level: Ordinal
   Column Width: 8 Alignment: Right
   Print Format: F2
   Write Format: F2

     Value   Label

       1   LESS THAN <$15,000
       2   $15 to 20,000
       3   $20 to 30,000
       4   $30 to 40,000
       5   $40 to 50,000
       6   $50 to 70,000
       7   $70 to 90,000
       8   $90,000 OR MORE
     97   REFUSED
     98   DON'T KNOW
     99   NO ANSWER

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xmetro (86)

Measurement Level: Scale
Column Width: 8 Alignment: Right
Print Format: F4
Write Format: F4

trust2 (87) Why not trust ODOT
Measurement Level: Ordinal
Column Width: 8 Alignment: Right
Print Format: F2
Write Format: F2

Value   Label

1   DON'T WORK QUICKLY
2   SPEND MONEY UNWISELY
3   POOR PLANNING
4   WORKERS WASTE MONEY
5   POOR JOB/NO REPAIR
6   OTHER
7   BIG/GOVERNMENT AGENCY
8   GENERAL DISTRUST
9   NOT ODOT'S FAULT
10   TRUST THEM SOMETIMES
97   REFUSED
98   DON'T KNOW
99   NO ANSWER

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