APPENDIX F. MOBILE 6.22 INPUT FILES

```
MOBILE6 INPUT FILE

POLLUTANTS          : HC CO NOX
SPREADSHEET         :

RUN DATA

* ----------------------------------------------------------------
* JANUARY
* ----------------------------------------------------------------

MIN/MAX TEMP        : 21. 38.
FUEL RVP            : 7.0
ABSOLUTE HUMIDITY   : 60.4
REG DIST            : C:\VREGSTL.D
SPEED VMT           : C:\SIPSVMT.DEF

FUEL PROGRAM        : 2 S

* ANTI-TAMP PROGRAM  : 83 71 20 22222 11111111 1 12 096. 22112122
STAGE II REFUELING : 89 1 97. 97.

* Basic I/M program for calendar years 1983-1989.  Enhanced area.
I/M PROGRAM         : 1 1983 1989 1 TRM IDLE
I/M MODEL YEARS     : 1 1971 1999
I/M VEHICLES        : 1 22222 11111111 1
I/M STRINGENCY      : 1 20.0
I/M COMPLIANCE      : 1 96.0
I/M WAIVER RATES    : 1 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 1
I/M GRACE PERIOD    : 1

* Basic I/M program for calendar years 1990-1999. Enhanced area.
I/M PROGRAM         : 2 1990 1999 1 TRC IDLE
I/M MODEL YEARS     : 2 1971 1999
I/M VEHICLES        : 2 22222 11111111 1
I/M STRINGENCY      : 2 20.0
I/M COMPLIANCE      : 2 96.0
I/M WAIVER RATES    : 2 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 2
I/M GRACE PERIOD    : 1

* Enhanced I/M program beginning in year 2000.
I/M PROGRAM         : 3 2000 2002 2 T/O IM240
I/M MODEL YEARS     : 3 1981 2020
I/M VEHICLES        : 3 22222 11111111 1
I/M STRINGENCY      : 3 18.0
I/M COMPLIANCE      : 3 96.0
I/M WAIVER RATES    : 3 24.0 21.0
I/M CUTPOINTS       : 3 C:\CUTPOINT.x10

* I/M program for testing gas caps.
I/M PROGRAM         : 4 2000 2020 2 T/O GC
I/M MODEL YEARS     : 4 1981 2020
I/M VEHICLES        : 4 22222 11111111 1
I/M STRINGENCY      : 4 18.0
I/M COMPLIANCE      : 4 96.0
I/M WAIVER RATES    : 4 0.0 0.0

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 2.5 Arterial
```

```
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 5 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 10 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 15 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 20 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 25 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 30 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 35 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 40 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 45 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 50 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 55 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 60 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Arterial
```

```
SCENARIO REC        : ST. LOUIS ENHANCED AREA - 65 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 2.5 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 5 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 10 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 15 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 20 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 25 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 30 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 35 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 40 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 45 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 50 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 55 Freeway
EVALUATION MONTH    : 1
```

```
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 60 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 65 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Freeway

END OF RUN
```

```
MOBILE6 INPUT FILE

POLLUTANTS          : HC CO NOX
SPREADSHEET         :

RUN DATA

* ----------------------------------------------------------------
* FEBRUARY
* ----------------------------------------------------------------

MIN/MAX TEMP        : 26. 45.
FUEL RVP            : 7.0
ABSOLUTE HUMIDITY   : 60.4
REG DIST            : C:\VREGSTL.D
SPEED VMT           : C:\SIPSVMT.DEF

FUEL PROGRAM        : 2 S

* ANTI-TAMP PROGRAM  : 83 71 20 22222 11111111 1 12 096. 22112122
STAGE II REFUELING : 89 1 97. 97.

* Basic I/M program for calendar years 1983-1989.  Enhanced area.
I/M PROGRAM         : 1 1983 1989 1 TRM IDLE
I/M MODEL YEARS     : 1 1971 1999
I/M VEHICLES        : 1 22222 11111111 1
I/M STRINGENCY      : 1 20.0
I/M COMPLIANCE      : 1 96.0
I/M WAIVER RATES    : 1 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 1
I/M GRACE PERIOD    : 1

* Basic I/M program for calendar years 1990-1999. Enhanced area.
I/M PROGRAM         : 2 1990 1999 1 TRC IDLE
I/M MODEL YEARS     : 2 1971 1999
I/M VEHICLES        : 2 22222 11111111 1
I/M STRINGENCY      : 2 20.0
I/M COMPLIANCE      : 2 96.0
I/M WAIVER RATES    : 2 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 2
I/M GRACE PERIOD    : 1

* Enhanced I/M program beginning in year 2000.
I/M PROGRAM         : 3 2000 2002 2 T/O IM240
I/M MODEL YEARS     : 3 1981 2020
I/M VEHICLES        : 3 22222 11111111 1
I/M STRINGENCY      : 3 18.0
I/M COMPLIANCE      : 3 96.0
I/M WAIVER RATES    : 3 24.0 21.0
I/M CUTPOINTS       : 3 C:\CUTPOINT.x10

* I/M program for testing gas caps.
I/M PROGRAM         : 4 2000 2020 2 T/O GC
I/M MODEL YEARS     : 4 1981 2020
I/M VEHICLES        : 4 22222 11111111 1
I/M STRINGENCY      : 4 18.0
I/M COMPLIANCE      : 4 96.0
I/M WAIVER RATES    : 4 0.0 0.0

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 2.5 Arterial
```

```
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 5 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 10 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 15 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 20 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 25 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 30 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 35 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 40 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 45 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 50 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 55 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 60 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Arterial
```

```
SCENARIO REC        : ST. LOUIS ENHANCED AREA - 65 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 2.5 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 5 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 10 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 15 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 20 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 25 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 30 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 35 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 40 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 45 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 50 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 55 Freeway
EVALUATION MONTH    : 1
```

```
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 60 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 65 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Freeway

END OF RUN
```

```
MOBILE6 INPUT FILE

POLLUTANTS          : HC CO NOX
SPREADSHEET         :

RUN DATA

* ----------------------------------------------------------------
* MARCH
* ----------------------------------------------------------------

MIN/MAX TEMP        : 36. 55.
FUEL RVP            : 7.0
ABSOLUTE HUMIDITY   : 60.4
REG DIST            : C:\VREGSTL.D
SPEED VMT           : C:\SIPSVMT.DEF

FUEL PROGRAM        : 2 S

* ANTI-TAMP PROGRAM  : 83 71 20 22222 11111111 1 12 096. 22112122
STAGE II REFUELING : 89 1 97. 97.

* Basic I/M program for calendar years 1983-1989.  Enhanced area.
I/M PROGRAM         : 1 1983 1989 1 TRM IDLE
I/M MODEL YEARS     : 1 1971 1999
I/M VEHICLES        : 1 22222 11111111 1
I/M STRINGENCY      : 1 20.0
I/M COMPLIANCE      : 1 96.0
I/M WAIVER RATES    : 1 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 1
I/M GRACE PERIOD    : 1

* Basic I/M program for calendar years 1990-1999. Enhanced area.
I/M PROGRAM         : 2 1990 1999 1 TRC IDLE
I/M MODEL YEARS     : 2 1971 1999
I/M VEHICLES        : 2 22222 11111111 1
I/M STRINGENCY      : 2 20.0
I/M COMPLIANCE      : 2 96.0
I/M WAIVER RATES    : 2 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 2
I/M GRACE PERIOD    : 1

* Enhanced I/M program beginning in year 2000.
I/M PROGRAM         : 3 2000 2002 2 T/O IM240
I/M MODEL YEARS     : 3 1981 2020
I/M VEHICLES        : 3 22222 11111111 1
I/M STRINGENCY      : 3 18.0
I/M COMPLIANCE      : 3 96.0
I/M WAIVER RATES    : 3 24.0 21.0
I/M CUTPOINTS       : 3 C:\CUTPOINT.x10

* I/M program for testing gas caps.
I/M PROGRAM         : 4 2000 2020 2 T/O GC
I/M MODEL YEARS     : 4 1981 2020
I/M VEHICLES        : 4 22222 11111111 1
I/M STRINGENCY      : 4 18.0
I/M COMPLIANCE      : 4 96.0
I/M WAIVER RATES    : 4 0.0 0.0

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 2.5 Arterial
```

```
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 5 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 10 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 15 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 20 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 25 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 30 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 35 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 40 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 45 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 50 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 55 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 60 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Arterial
```

```
SCENARIO REC        : ST. LOUIS ENHANCED AREA - 65 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 2.5 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 5 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 10 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 15 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 20 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 25 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 30 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 35 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 40 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 45 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 50 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 55 Freeway
EVALUATION MONTH    : 1
```

```
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 60 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 65 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Freeway

END OF RUN
```

```
MOBILE6 INPUT FILE

POLLUTANTS          : HC CO NOX
SPREADSHEET         :

RUN DATA

* ----------------------------------------------------------------
* APRIL
* ----------------------------------------------------------------

MIN/MAX TEMP        : 47. 66.
FUEL RVP            : 7.0
ABSOLUTE HUMIDITY   : 60.4
REG DIST            : C:\VREGSTL.D
SPEED VMT           : C:\SIPSVMT.DEF

FUEL PROGRAM        : 2 S

* ANTI-TAMP PROGRAM  : 83 71 20 22222 11111111 1 12 096. 22112122
STAGE II REFUELING : 89 1 97. 97.

* Basic I/M program for calendar years 1983-1989.  Enhanced area.
I/M PROGRAM         : 1 1983 1989 1 TRM IDLE
I/M MODEL YEARS     : 1 1971 1999
I/M VEHICLES        : 1 22222 11111111 1
I/M STRINGENCY      : 1 20.0
I/M COMPLIANCE      : 1 96.0
I/M WAIVER RATES    : 1 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 1
I/M GRACE PERIOD    : 1

* Basic I/M program for calendar years 1990-1999. Enhanced area.
I/M PROGRAM         : 2 1990 1999 1 TRC IDLE
I/M MODEL YEARS     : 2 1971 1999
I/M VEHICLES        : 2 22222 11111111 1
I/M STRINGENCY      : 2 20.0
I/M COMPLIANCE      : 2 96.0
I/M WAIVER RATES    : 2 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 2
I/M GRACE PERIOD    : 1

* Enhanced I/M program beginning in year 2000.
I/M PROGRAM         : 3 2000 2002 2 T/O IM240
I/M MODEL YEARS     : 3 1981 2020
I/M VEHICLES        : 3 22222 11111111 1
I/M STRINGENCY      : 3 18.0
I/M COMPLIANCE      : 3 96.0
I/M WAIVER RATES    : 3 24.0 21.0
I/M CUTPOINTS       : 3 C:\CUTPOINT.x10

* I/M program for testing gas caps.
I/M PROGRAM         : 4 2000 2020 2 T/O GC
I/M MODEL YEARS     : 4 1981 2020
I/M VEHICLES        : 4 22222 11111111 1
I/M STRINGENCY      : 4 18.0
I/M COMPLIANCE      : 4 96.0
I/M WAIVER RATES    : 4 0.0 0.0

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 2.5 Arterial
```

```
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 5 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 10 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 15 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 20 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 25 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 30 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 35 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 40 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 45 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 50 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 55 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 60 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Arterial
```

```
SCENARIO REC        : ST. LOUIS ENHANCED AREA - 65 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 2.5 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 5 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 10 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 15 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 20 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 25 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 30 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 35 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 40 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 45 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 50 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 55 Freeway
EVALUATION MONTH    : 7
```

```
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 60 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 65 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Freeway

END OF RUN
```

```
MOBILE6 INPUT FILE

POLLUTANTS          : HC CO NOX
SPREADSHEET         :

RUN DATA

* ----------------------------------------------------------------
* MAY
* ----------------------------------------------------------------

MIN/MAX TEMP        : 57. 77.
FUEL RVP            : 7.0
ABSOLUTE HUMIDITY   : 60.4
REG DIST            : C:\VREGSTL.D
SPEED VMT           : C:\SIPSVMT.DEF

FUEL PROGRAM        : 2 S

* ANTI-TAMP PROGRAM  : 83 71 20 22222 11111111 1 12 096. 22112122
STAGE II REFUELING : 89 1 97. 97.

* Basic I/M program for calendar years 1983-1989.  Enhanced area.
I/M PROGRAM         : 1 1983 1989 1 TRM IDLE
I/M MODEL YEARS     : 1 1971 1999
I/M VEHICLES        : 1 22222 11111111 1
I/M STRINGENCY      : 1 20.0
I/M COMPLIANCE      : 1 96.0
I/M WAIVER RATES    : 1 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 1
I/M GRACE PERIOD    : 1

* Basic I/M program for calendar years 1990-1999. Enhanced area.
I/M PROGRAM         : 2 1990 1999 1 TRC IDLE
I/M MODEL YEARS     : 2 1971 1999
I/M VEHICLES        : 2 22222 11111111 1
I/M STRINGENCY      : 2 20.0
I/M COMPLIANCE      : 2 96.0
I/M WAIVER RATES    : 2 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 2
I/M GRACE PERIOD    : 1

* Enhanced I/M program beginning in year 2000.
I/M PROGRAM         : 3 2000 2002 2 T/O IM240
I/M MODEL YEARS     : 3 1981 2020
I/M VEHICLES        : 3 22222 11111111 1
I/M STRINGENCY      : 3 18.0
I/M COMPLIANCE      : 3 96.0
I/M WAIVER RATES    : 3 24.0 21.0
I/M CUTPOINTS       : 3 C:\CUTPOINT.x10

* I/M program for testing gas caps.
I/M PROGRAM         : 4 2000 2020 2 T/O GC
I/M MODEL YEARS     : 4 1981 2020
I/M VEHICLES        : 4 22222 11111111 1
I/M STRINGENCY      : 4 18.0
I/M COMPLIANCE      : 4 96.0
I/M WAIVER RATES    : 4 0.0 0.0

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 2.5 Arterial
```

```
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 5 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 10 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 15 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 20 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 25 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 30 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 35 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 40 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 45 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 50 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 55 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 60 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Arterial
```

```
SCENARIO REC        : ST. LOUIS ENHANCED AREA - 65 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 2.5 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 5 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 10 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 15 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 20 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 25 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 30 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 35 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 40 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 45 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 50 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 55 Freeway
EVALUATION MONTH    : 7
```

```
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 60 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 65 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Freeway

END OF RUN
```

```
MOBILE6 INPUT FILE

POLLUTANTS          : HC CO NOX
SPREADSHEET         :

RUN DATA

* ----------------------------------------------------------------
* JUNE
* ----------------------------------------------------------------

MIN/MAX TEMP        : 66. 86.
FUEL RVP            : 7.0
ABSOLUTE HUMIDITY   : 60.4
REG DIST            : C:\VREGSTL.D
SPEED VMT           : C:\SIPSVMT.DEF

FUEL PROGRAM        : 2 S

* ANTI-TAMP PROGRAM  : 83 71 20 22222 11111111 1 12 096. 22112122
STAGE II REFUELING : 89 1 97. 97.

* Basic I/M program for calendar years 1983-1989.  Enhanced area.
I/M PROGRAM         : 1 1983 1989 1 TRM IDLE
I/M MODEL YEARS     : 1 1971 1999
I/M VEHICLES        : 1 22222 11111111 1
I/M STRINGENCY      : 1 20.0
I/M COMPLIANCE      : 1 96.0
I/M WAIVER RATES    : 1 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 1
I/M GRACE PERIOD    : 1

* Basic I/M program for calendar years 1990-1999. Enhanced area.
I/M PROGRAM         : 2 1990 1999 1 TRC IDLE
I/M MODEL YEARS     : 2 1971 1999
I/M VEHICLES        : 2 22222 11111111 1
I/M STRINGENCY      : 2 20.0
I/M COMPLIANCE      : 2 96.0
I/M WAIVER RATES    : 2 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 2
I/M GRACE PERIOD    : 1

* Enhanced I/M program beginning in year 2000.
I/M PROGRAM         : 3 2000 2002 2 T/O IM240
I/M MODEL YEARS     : 3 1981 2020
I/M VEHICLES        : 3 22222 11111111 1
I/M STRINGENCY      : 3 18.0
I/M COMPLIANCE      : 3 96.0
I/M WAIVER RATES    : 3 24.0 21.0
I/M CUTPOINTS       : 3 C:\CUTPOINT.x10

* I/M program for testing gas caps.
I/M PROGRAM         : 4 2000 2020 2 T/O GC
I/M MODEL YEARS     : 4 1981 2020
I/M VEHICLES        : 4 22222 11111111 1
I/M STRINGENCY      : 4 18.0
I/M COMPLIANCE      : 4 96.0
I/M WAIVER RATES    : 4 0.0 0.0

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 2.5 Arterial
```

```
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 5 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 10 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 15 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 20 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 25 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 30 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 35 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 40 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 45 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 50 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 55 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 60 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Arterial
```

```
SCENARIO REC        : ST. LOUIS ENHANCED AREA - 65 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 2.5 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 5 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 10 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 15 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 20 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 25 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 30 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 35 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 40 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 45 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 50 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 55 Freeway
EVALUATION MONTH    : 7
```

```
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 60 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 65 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Freeway

END OF RUN
```

```
MOBILE6 INPUT FILE

POLLUTANTS          : HC CO NOX
SPREADSHEET         :

RUN DATA

* ----------------------------------------------------------------
* JULY
* ----------------------------------------------------------------

MIN/MAX TEMP        : 71. 91.
FUEL RVP            : 7.0
ABSOLUTE HUMIDITY   : 60.4
REG DIST            : C:\VREGSTL.D
SPEED VMT           : C:\SIPSVMT.DEF

FUEL PROGRAM        : 2 S

* ANTI-TAMP PROGRAM  : 83 71 20 22222 11111111 1 12 096. 22112122
STAGE II REFUELING : 89 1 97. 97.

* Basic I/M program for calendar years 1983-1989.  Enhanced area.
I/M PROGRAM         : 1 1983 1989 1 TRM IDLE
I/M MODEL YEARS     : 1 1971 1999
I/M VEHICLES        : 1 22222 11111111 1
I/M STRINGENCY      : 1 20.0
I/M COMPLIANCE      : 1 96.0
I/M WAIVER RATES    : 1 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 1
I/M GRACE PERIOD    : 1

* Basic I/M program for calendar years 1990-1999. Enhanced area.
I/M PROGRAM         : 2 1990 1999 1 TRC IDLE
I/M MODEL YEARS     : 2 1971 1999
I/M VEHICLES        : 2 22222 11111111 1
I/M STRINGENCY      : 2 20.0
I/M COMPLIANCE      : 2 96.0
I/M WAIVER RATES    : 2 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 2
I/M GRACE PERIOD    : 1

* Enhanced I/M program beginning in year 2000.
I/M PROGRAM         : 3 2000 2002 2 T/O IM240
I/M MODEL YEARS     : 3 1981 2020
I/M VEHICLES        : 3 22222 11111111 1
I/M STRINGENCY      : 3 18.0
I/M COMPLIANCE      : 3 96.0
I/M WAIVER RATES    : 3 24.0 21.0
I/M CUTPOINTS       : 3 C:\CUTPOINT.x10

* I/M program for testing gas caps.
I/M PROGRAM         : 4 2000 2020 2 T/O GC
I/M MODEL YEARS     : 4 1981 2020
I/M VEHICLES        : 4 22222 11111111 1
I/M STRINGENCY      : 4 18.0
I/M COMPLIANCE      : 4 96.0
I/M WAIVER RATES    : 4 0.0 0.0

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 2.5 Arterial
```

```
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 5 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 10 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 15 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 20 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 25 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 30 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 35 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 40 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 45 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 50 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 55 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 60 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Arterial
```

```
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 60 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 65 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Freeway

END OF RUN
```

```
MOBILE6 INPUT FILE

POLLUTANTS          : HC CO NOX
SPREADSHEET         :

RUN DATA

* ----------------------------------------------------------------
* AUGUST
* ----------------------------------------------------------------

MIN/MAX TEMP        : 69. 88.
FUEL RVP            : 7.0
ABSOLUTE HUMIDITY   : 60.4
REG DIST            : C:\VREGSTL.D
SPEED VMT           : C:\SIPSVMT.DEF

FUEL PROGRAM        : 2 S

* ANTI-TAMP PROGRAM  : 83 71 20 22222 11111111 1 12 096. 22112122
STAGE II REFUELING : 89 1 97. 97.

* Basic I/M program for calendar years 1983-1989.  Enhanced area.
I/M PROGRAM         : 1 1983 1989 1 TRM IDLE
I/M MODEL YEARS     : 1 1971 1999
I/M VEHICLES        : 1 22222 11111111 1
I/M STRINGENCY      : 1 20.0
I/M COMPLIANCE      : 1 96.0
I/M WAIVER RATES    : 1 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 1
I/M GRACE PERIOD    : 1

* Basic I/M program for calendar years 1990-1999. Enhanced area.
I/M PROGRAM         : 2 1990 1999 1 TRC IDLE
I/M MODEL YEARS     : 2 1971 1999
I/M VEHICLES        : 2 22222 11111111 1
I/M STRINGENCY      : 2 20.0
I/M COMPLIANCE      : 2 96.0
I/M WAIVER RATES    : 2 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 2
I/M GRACE PERIOD    : 1

* Enhanced I/M program beginning in year 2000.
I/M PROGRAM         : 3 2000 2002 2 T/O IM240
I/M MODEL YEARS     : 3 1981 2020
I/M VEHICLES        : 3 22222 11111111 1
I/M STRINGENCY      : 3 18.0
I/M COMPLIANCE      : 3 96.0
I/M WAIVER RATES    : 3 24.0 21.0
I/M CUTPOINTS       : 3 C:\CUTPOINT.x10

* I/M program for testing gas caps.
I/M PROGRAM         : 4 2000 2020 2 T/O GC
I/M MODEL YEARS     : 4 1981 2020
I/M VEHICLES        : 4 22222 11111111 1
I/M STRINGENCY      : 4 18.0
I/M COMPLIANCE      : 4 96.0
I/M WAIVER RATES    : 4 0.0 0.0

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 2.5 Arterial
```

```
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 5 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 10 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 15 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 20 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 25 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 30 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 35 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 40 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 45 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 50 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 55 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 60 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Arterial
```

```
SCENARIO REC        : ST. LOUIS ENHANCED AREA - 65 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 2.5 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 5 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 10 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 15 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 20 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 25 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 30 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 35 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 40 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 45 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 50 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 55 Freeway
EVALUATION MONTH    : 7
```

```
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 60 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 65 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Freeway

END OF RUN
```

```
MOBILE6 INPUT FILE

POLLUTANTS          : HC CO NOX
SPREADSHEET         :

RUN DATA

* ----------------------------------------------------------------
* SEPTEMBER
* ----------------------------------------------------------------

MIN/MAX TEMP        : 61. 81.
FUEL RVP            : 7.0
ABSOLUTE HUMIDITY   : 60.4
REG DIST            : C:\VREGSTL.D
SPEED VMT           : C:\SIPSVMT.DEF

FUEL PROGRAM        : 2 S

* ANTI-TAMP PROGRAM  : 83 71 20 22222 11111111 1 12 096. 22112122
STAGE II REFUELING : 89 1 97. 97.

* Basic I/M program for calendar years 1983-1989.  Enhanced area.
I/M PROGRAM         : 1 1983 1989 1 TRM IDLE
I/M MODEL YEARS     : 1 1971 1999
I/M VEHICLES        : 1 22222 11111111 1
I/M STRINGENCY      : 1 20.0
I/M COMPLIANCE      : 1 96.0
I/M WAIVER RATES    : 1 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 1
I/M GRACE PERIOD    : 1

* Basic I/M program for calendar years 1990-1999. Enhanced area.
I/M PROGRAM         : 2 1990 1999 1 TRC IDLE
I/M MODEL YEARS     : 2 1971 1999
I/M VEHICLES        : 2 22222 11111111 1
I/M STRINGENCY      : 2 20.0
I/M COMPLIANCE      : 2 96.0
I/M WAIVER RATES    : 2 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 2
I/M GRACE PERIOD    : 1

* Enhanced I/M program beginning in year 2000.
I/M PROGRAM         : 3 2000 2002 2 T/O IM240
I/M MODEL YEARS     : 3 1981 2020
I/M VEHICLES        : 3 22222 11111111 1
I/M STRINGENCY      : 3 18.0
I/M COMPLIANCE      : 3 96.0
I/M WAIVER RATES    : 3 24.0 21.0
I/M CUTPOINTS       : 3 C:\CUTPOINT.x10

* I/M program for testing gas caps.
I/M PROGRAM         : 4 2000 2020 2 T/O GC
I/M MODEL YEARS     : 4 1981 2020
I/M VEHICLES        : 4 22222 11111111 1
I/M STRINGENCY      : 4 18.0
I/M COMPLIANCE      : 4 96.0
I/M WAIVER RATES    : 4 0.0 0.0

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 2.5 Arterial
```

```
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 5 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 10 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 15 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 20 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 25 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 30 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 35 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 40 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 45 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 50 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 55 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 60 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Arterial
```

```
SCENARIO REC        : ST. LOUIS ENHANCED AREA - 65 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 2.5 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 5 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 10 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 15 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 20 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 25 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 30 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 35 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 40 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 45 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 50 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 55 Freeway
EVALUATION MONTH    : 7
```

```
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 60 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 65 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Freeway

END OF RUN
```

```
MOBILE6 INPUT FILE

POLLUTANTS          : HC CO NOX
SPREADSHEET         :

RUN DATA

* ----------------------------------------------------------------
* OCTOBER
* ----------------------------------------------------------------

MIN/MAX TEMP        : 49. 69.
FUEL RVP            : 7.0
ABSOLUTE HUMIDITY   : 60.4
REG DIST            : C:\VREGSTL.D
SPEED VMT           : C:\SIPSVMT.DEF

FUEL PROGRAM        : 2 S

* ANTI-TAMP PROGRAM  : 83 71 20 22222 11111111 1 12 096. 22112122
STAGE II REFUELING : 89 1 97. 97.

* Basic I/M program for calendar years 1983-1989.  Enhanced area.
I/M PROGRAM         : 1 1983 1989 1 TRM IDLE
I/M MODEL YEARS     : 1 1971 1999
I/M VEHICLES        : 1 22222 11111111 1
I/M STRINGENCY      : 1 20.0
I/M COMPLIANCE      : 1 96.0
I/M WAIVER RATES    : 1 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 1
I/M GRACE PERIOD    : 1

* Basic I/M program for calendar years 1990-1999. Enhanced area.
I/M PROGRAM         : 2 1990 1999 1 TRC IDLE
I/M MODEL YEARS     : 2 1971 1999
I/M VEHICLES        : 2 22222 11111111 1
I/M STRINGENCY      : 2 20.0
I/M COMPLIANCE      : 2 96.0
I/M WAIVER RATES    : 2 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 2
I/M GRACE PERIOD    : 1

* Enhanced I/M program beginning in year 2000.
I/M PROGRAM         : 3 2000 2002 2 T/O IM240
I/M MODEL YEARS     : 3 1981 2020
I/M VEHICLES        : 3 22222 11111111 1
I/M STRINGENCY      : 3 18.0
I/M COMPLIANCE      : 3 96.0
I/M WAIVER RATES    : 3 24.0 21.0
I/M CUTPOINTS       : 3 C:\CUTPOINT.x10

* I/M program for testing gas caps.
I/M PROGRAM         : 4 2000 2020 2 T/O GC
I/M MODEL YEARS     : 4 1981 2020
I/M VEHICLES        : 4 22222 11111111 1
I/M STRINGENCY      : 4 18.0
I/M COMPLIANCE      : 4 96.0
I/M WAIVER RATES    : 4 0.0 0.0

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 2.5 Arterial
```

```
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 5 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 10 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 15 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 20 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 25 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 30 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 35 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 40 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 45 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 50 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 55 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 60 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Arterial
```

```
SCENARIO REC        : ST. LOUIS ENHANCED AREA - 65 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 2.5 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 5 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 10 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 15 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 20 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 25 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 30 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 35 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 40 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 45 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 50 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 55 Freeway
EVALUATION MONTH    : 1
```

```
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 60 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 65 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Freeway

END OF RUN
```

```
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 5 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 10 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 15 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 20 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 25 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 30 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 35 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 40 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 45 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 50 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 55 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 60 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Arterial
```

```
SCENARIO REC        : ST. LOUIS ENHANCED AREA - 65 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 2.5 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 5 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 10 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 15 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 20 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 25 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 30 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 35 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 40 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 45 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 50 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 55 Freeway
EVALUATION MONTH    : 1
```

```
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 60 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 65 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Freeway

END OF RUN
```

```
MOBILE6 INPUT FILE

POLLUTANTS          : HC CO NOX
SPREADSHEET         :

RUN DATA

* ----------------------------------------------------------------
* DECEMBER
* ----------------------------------------------------------------

MIN/MAX TEMP        : 27. 42.
FUEL RVP            : 7.0
ABSOLUTE HUMIDITY   : 60.4
REG DIST            : C:\VREGSTL.D
SPEED VMT           : C:\SIPSVMT.DEF

FUEL PROGRAM        : 2 S

* ANTI-TAMP PROGRAM  : 83 71 20 22222 11111111 1 12 096. 22112122
STAGE II REFUELING : 89 1 97. 97.

* Basic I/M program for calendar years 1983-1989.  Enhanced area.
I/M PROGRAM         : 1 1983 1989 1 TRM IDLE
I/M MODEL YEARS     : 1 1971 1999
I/M VEHICLES        : 1 22222 11111111 1
I/M STRINGENCY      : 1 20.0
I/M COMPLIANCE      : 1 96.0
I/M WAIVER RATES    : 1 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 1
I/M GRACE PERIOD    : 1

* Basic I/M program for calendar years 1990-1999. Enhanced area.
I/M PROGRAM         : 2 1990 1999 1 TRC IDLE
I/M MODEL YEARS     : 2 1971 1999
I/M VEHICLES        : 2 22222 11111111 1
I/M STRINGENCY      : 2 20.0
I/M COMPLIANCE      : 2 96.0
I/M WAIVER RATES    : 2 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 2
I/M GRACE PERIOD    : 1

* Enhanced I/M program beginning in year 2000.
I/M PROGRAM         : 3 2000 2002 2 T/O IM240
I/M MODEL YEARS     : 3 1981 2020
I/M VEHICLES        : 3 22222 11111111 1
I/M STRINGENCY      : 3 18.0
I/M COMPLIANCE      : 3 96.0
I/M WAIVER RATES    : 3 24.0 21.0
I/M CUTPOINTS       : 3 C:\CUTPOINT.x10

* I/M program for testing gas caps.
I/M PROGRAM         : 4 2000 2020 2 T/O GC
I/M MODEL YEARS     : 4 1981 2020
I/M VEHICLES        : 4 22222 11111111 1
I/M STRINGENCY      : 4 18.0
I/M COMPLIANCE      : 4 96.0
I/M WAIVER RATES    : 4 0.0 0.0

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 2.5 Arterial
```

```
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 5 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 10 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 15 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 20 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 25 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 30 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 35 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 40 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 45 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 50 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 55 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 60 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Arterial
```

```
SCENARIO REC        : ST. LOUIS ENHANCED AREA - 65 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Arterial

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 2.5 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 5 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 10 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 15 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 20 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 25 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 30 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 35 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 40 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 45 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 50 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 55 Freeway
EVALUATION MONTH    : 1
```

```
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 60 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Freeway

SCENARIO REC        : ST. LOUIS ENHANCED AREA - 65 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Freeway

END OF RUN
```

```
MOBILE6 INPUT FILE

POLLUTANTS          : HC CO NOX
SPREADSHEET         :

RUN DATA

* ----------------------------------------------------------------
* JANUARY
* ----------------------------------------------------------------

MIN/MAX TEMP        : 20. 41.
FUEL RVP            : 7.0
ABSOLUTE HUMIDITY   : 60.4
REG DIST            : C:\VREGSTL.D
SPEED VMT           : C:\SIPSVMT.DEF

FUEL PROGRAM        : 2 S

*ANTI-TAMP PROGRAM  : 83 71 20 22222 11111111 1 12 096. 22112122
STAGE II REFUELING : 89 1 97. 97.

* Basic I/M program for calendar years 2000-2002. Franklin County.
I/M PROGRAM         : 2 2000 2002 1 TRC IDLE
I/M MODEL YEARS     : 2 1971 2002
I/M VEHICLES        : 2 22222 11111111 1
I/M STRINGENCY      : 2 20.0
I/M COMPLIANCE      : 2 96.0
I/M WAIVER RATES    : 2 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 2
I/M GRACE PERIOD    : 2

* I/M program for testing gas caps.
I/M PROGRAM         : 4 2000 2002 1 T/O GC
I/M MODEL YEARS     : 4 1981 2002
I/M VEHICLES        : 4 22222 11111111 1
I/M STRINGENCY      : 4 20.0
I/M COMPLIANCE      : 4 96.0
I/M WAIVER RATES    : 4 3.0 3.0

SCENARIO REC        : FRANKLIN COUNTY AREA - 2.5 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 5 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 10 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 15 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 20 Arterial
```

```
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 25 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 30 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 35 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 40 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 45 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 50 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 55 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 60 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 65 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 2.5 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 5 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 10 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Freeway
```

```
SCENARIO REC        : FRANKLIN COUNTY AREA - 15 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 20 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 25 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 30 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 35 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 40 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 45 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 50 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 55 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 60 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 65 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Freeway

END OF RUN
```

```
MOBILE6 INPUT FILE

POLLUTANTS          : HC CO NOX
SPREADSHEET         :

RUN DATA

* ----------------------------------------------------------------
* FEBRUARY
* ----------------------------------------------------------------

MIN/MAX TEMP        : 25. 48.
FUEL RVP            : 7.0
ABSOLUTE HUMIDITY   : 60.4
REG DIST            : C:\VREGSTL.D
SPEED VMT           : C:\SIPSVMT.DEF

FUEL PROGRAM        : 2 S

*ANTI-TAMP PROGRAM  : 83 71 20 22222 11111111 1 12 096. 22112122
STAGE II REFUELING  : 89 1 97. 97.

* Basic I/M program for calendar years 2000-2002. Franklin County.
I/M PROGRAM         : 2 2000 2002 1 TRC IDLE
I/M MODEL YEARS     : 2 1971 2002
I/M VEHICLES        : 2 22222 11111111 1
I/M STRINGENCY      : 2 20.0
I/M COMPLIANCE      : 2 96.0
I/M WAIVER RATES    : 2 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS  : 2
I/M GRACE PERIOD    : 2

* I/M program for testing gas caps.
I/M PROGRAM         : 4 2000 2002 1 T/O GC
I/M MODEL YEARS     : 4 1981 2002
I/M VEHICLES        : 4 22222 11111111 1
I/M STRINGENCY      : 4 20.0
I/M COMPLIANCE      : 4 96.0
I/M WAIVER RATES    : 4 3.0 3.0

SCENARIO REC        : FRANKLIN COUNTY AREA - 2.5 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 5 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 10 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 15 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 20 Arterial
```

```
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 25 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 30 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 35 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 40 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 45 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 50 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 55 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 60 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 65 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 2.5 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 5 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 10 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Freeway
```

```
SCENARIO REC        : FRANKLIN COUNTY AREA - 15 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 20 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 25 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 30 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 35 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 40 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 45 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 50 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 55 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 60 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 65 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Freeway

END OF RUN
```

```
MOBILE6 INPUT FILE

POLLUTANTS          : HC CO NOX
SPREADSHEET         :

RUN DATA

* ----------------------------------------------------------------
* MARCH
* ----------------------------------------------------------------

MIN/MAX TEMP        : 35. 59.
FUEL RVP            : 7.0
ABSOLUTE HUMIDITY   : 60.4
REG DIST            : C:\VREGSTL.D
SPEED VMT           : C:\SIPSVMT.DEF

FUEL PROGRAM        : 2 S

*ANTI-TAMP PROGRAM  : 83 71 20 22222 11111111 1 12 096. 22112122
STAGE II REFUELING : 89 1 97. 97.

* Basic I/M program for calendar years 2000-2002. Franklin County.
I/M PROGRAM         : 2 2000 2002 1 TRC IDLE
I/M MODEL YEARS     : 2 1971 2002
I/M VEHICLES        : 2 22222 11111111 1
I/M STRINGENCY      : 2 20.0
I/M COMPLIANCE      : 2 96.0
I/M WAIVER RATES    : 2 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 2
I/M GRACE PERIOD    : 2

* I/M program for testing gas caps.
I/M PROGRAM         : 4 2000 2002 1 T/O GC
I/M MODEL YEARS     : 4 1981 2002
I/M VEHICLES        : 4 22222 11111111 1
I/M STRINGENCY      : 4 20.0
I/M COMPLIANCE      : 4 96.0
I/M WAIVER RATES    : 4 3.0 3.0

SCENARIO REC        : FRANKLIN COUNTY AREA - 2.5 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 5 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 10 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 15 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 20 Arterial
```

```
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 25 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 30 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 35 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 40 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 45 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 50 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 55 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 60 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 65 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 2.5 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 5 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 10 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Freeway
```

```
SCENARIO REC        : FRANKLIN COUNTY AREA - 15 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 20 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 25 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 30 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 35 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 40 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 45 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 50 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 55 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 60 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 65 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Freeway

END OF RUN
```

```
MOBILE6 INPUT FILE

POLLUTANTS          : HC CO NOX
SPREADSHEET         :

RUN DATA

* ----------------------------------------------------------------
* APRIL
* ----------------------------------------------------------------

MIN/MAX TEMP        : 44. 70.
FUEL RVP            : 7.0
ABSOLUTE HUMIDITY   : 60.4
REG DIST            : C:\VREGSTL.D
SPEED VMT           : C:\SIPSVMT.DEF

FUEL PROGRAM        : 2 S

*ANTI-TAMP PROGRAM  : 83 71 20 22222 11111111 1 12 096. 22112122
STAGE II REFUELING : 89 1 97. 97.

* Basic I/M program for calendar years 2000-2002. Franklin County.
I/M PROGRAM         : 2 2000 2002 1 TRC IDLE
I/M MODEL YEARS     : 2 1971 2002
I/M VEHICLES        : 2 22222 11111111 1
I/M STRINGENCY      : 2 20.0
I/M COMPLIANCE      : 2 96.0
I/M WAIVER RATES    : 2 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 2
I/M GRACE PERIOD    : 2

* I/M program for testing gas caps.
I/M PROGRAM         : 4 2000 2002 1 T/O GC
I/M MODEL YEARS     : 4 1981 2002
I/M VEHICLES        : 4 22222 11111111 1
I/M STRINGENCY      : 4 20.0
I/M COMPLIANCE      : 4 96.0
I/M WAIVER RATES    : 4 3.0 3.0

SCENARIO REC        : FRANKLIN COUNTY AREA - 2.5 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 5 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 10 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 15 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 20 Arterial
```

```
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 25 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 30 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 35 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 40 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 45 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 50 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 55 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 60 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 65 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 2.5 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 5 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 10 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Freeway
```

```
SCENARIO REC        : FRANKLIN COUNTY AREA - 15 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 20 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 25 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 30 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 35 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 40 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 45 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 50 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 55 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 60 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 65 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Freeway

END OF RUN
```

```
MOBILE6 INPUT FILE

POLLUTANTS          : HC CO NOX
SPREADSHEET         :

RUN DATA

* ----------------------------------------------------------------
* MAY
* ----------------------------------------------------------------

MIN/MAX TEMP        : 53. 78.
FUEL RVP            : 7.0
ABSOLUTE HUMIDITY   : 60.4
REG DIST            : C:\VREGSTL.D
SPEED VMT           : C:\SIPSVMT.DEF

FUEL PROGRAM        : 2 S

*ANTI-TAMP PROGRAM  : 83 71 20 22222 11111111 1 12 096. 22112122
STAGE II REFUELING : 89 1 97. 97.

* Basic I/M program for calendar years 2000-2002. Franklin County.
I/M PROGRAM         : 2 2000 2002 1 TRC IDLE
I/M MODEL YEARS     : 2 1971 2002
I/M VEHICLES        : 2 22222 11111111 1
I/M STRINGENCY      : 2 20.0
I/M COMPLIANCE      : 2 96.0
I/M WAIVER RATES    : 2 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 2
I/M GRACE PERIOD    : 2

* I/M program for testing gas caps.
I/M PROGRAM         : 4 2000 2002 1 T/O GC
I/M MODEL YEARS     : 4 1981 2002
I/M VEHICLES        : 4 22222 11111111 1
I/M STRINGENCY      : 4 20.0
I/M COMPLIANCE      : 4 96.0
I/M WAIVER RATES    : 4 3.0 3.0

SCENARIO REC        : FRANKLIN COUNTY AREA - 2.5 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 5 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 10 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 15 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 20 Arterial
```

```
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 25 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 30 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 35 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 40 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 45 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 50 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 55 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 60 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 65 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 2.5 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 5 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 10 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Freeway
```

```
SCENARIO REC        : FRANKLIN COUNTY AREA - 15 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 20 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 25 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 30 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 35 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 40 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 45 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 50 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 55 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 60 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 65 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Freeway

END OF RUN
```

```
MOBILE6 INPUT FILE

POLLUTANTS          : HC CO NOX
SPREADSHEET         :

RUN DATA

* ----------------------------------------------------------------
* JUNE
* ----------------------------------------------------------------

MIN/MAX TEMP        : 63. 86.
FUEL RVP            : 7.0
ABSOLUTE HUMIDITY   : 60.4
REG DIST            : C:\VREGSTL.D
SPEED VMT           : C:\SIPSVMT.DEF

FUEL PROGRAM        : 2 S

*ANTI-TAMP PROGRAM  : 83 71 20 22222 11111111 1 12 096. 22112122
STAGE II REFUELING : 89 1 97. 97.

* Basic I/M program for calendar years 2000-2002. Franklin County.
I/M PROGRAM         : 2 2000 2002 1 TRC IDLE
I/M MODEL YEARS     : 2 1971 2002
I/M VEHICLES        : 2 22222 11111111 1
I/M STRINGENCY      : 2 20.0
I/M COMPLIANCE      : 2 96.0
I/M WAIVER RATES    : 2 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 2
I/M GRACE PERIOD    : 2

* I/M program for testing gas caps.
I/M PROGRAM         : 4 2000 2002 1 T/O GC
I/M MODEL YEARS     : 4 1981 2002
I/M VEHICLES        : 4 22222 11111111 1
I/M STRINGENCY      : 4 20.0
I/M COMPLIANCE      : 4 96.0
I/M WAIVER RATES    : 4 3.0 3.0

SCENARIO REC        : FRANKLIN COUNTY AREA - 2.5 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 5 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 10 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 15 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 20 Arterial
```

```
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 25 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 30 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 35 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 40 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 45 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 50 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 55 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 60 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 65 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 2.5 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 5 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 10 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Freeway
```

```
SCENARIO REC        : FRANKLIN COUNTY AREA - 15 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 20 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 25 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 30 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 35 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 40 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 45 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 50 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 55 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 60 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 65 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Freeway

END OF RUN
```

```
MOBILE6 INPUT FILE

POLLUTANTS          : HC CO NOX
SPREADSHEET         :

RUN DATA

* ----------------------------------------------------------------
* JULY
* ----------------------------------------------------------------

MIN/MAX TEMP        : 67. 91.
FUEL RVP            : 7.0
ABSOLUTE HUMIDITY   : 60.4
REG DIST            : C:\VREGSTL.D
SPEED VMT           : C:\SIPSVMT.DEF

FUEL PROGRAM        : 2 S

*ANTI-TAMP PROGRAM  : 83 71 20 22222 11111111 1 12 096. 22112122
STAGE II REFUELING : 89 1 97. 97.

* Basic I/M program for calendar years 2000-2002. Franklin County.
I/M PROGRAM         : 2 2000 2002 1 TRC IDLE
I/M MODEL YEARS     : 2 1971 2002
I/M VEHICLES        : 2 22222 11111111 1
I/M STRINGENCY      : 2 20.0
I/M COMPLIANCE      : 2 96.0
I/M WAIVER RATES    : 2 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 2
I/M GRACE PERIOD    : 2

* I/M program for testing gas caps.
I/M PROGRAM         : 4 2000 2002 1 T/O GC
I/M MODEL YEARS     : 4 1981 2002
I/M VEHICLES        : 4 22222 11111111 1
I/M STRINGENCY      : 4 20.0
I/M COMPLIANCE      : 4 96.0
I/M WAIVER RATES    : 4 3.0 3.0

SCENARIO REC        : FRANKLIN COUNTY AREA - 2.5 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 5 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 10 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 15 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 20 Arterial
```

```
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 25 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 30 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 35 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 40 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 45 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 50 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 55 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 60 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 65 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 2.5 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 5 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 10 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Freeway
```

```
SCENARIO REC        : FRANKLIN COUNTY AREA - 15 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 20 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 25 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 30 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 35 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 40 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 45 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 50 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 55 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 60 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 65 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Freeway

END OF RUN
```

```
MOBILE6 INPUT FILE

POLLUTANTS          : HC CO NOX
SPREADSHEET         :

RUN DATA

* ---------------------------------------------------------------
* AUGUST
* ---------------------------------------------------------------

MIN/MAX TEMP        : 65. 89.
FUEL RVP            : 7.0
ABSOLUTE HUMIDITY   : 60.4
REG DIST            : C:\VREGSTL.D
SPEED VMT           : C:\SIPSVMT.DEF

FUEL PROGRAM        : 2 S

*ANTI-TAMP PROGRAM  : 83 71 20 22222 11111111 1 12 096. 22112122
STAGE II REFUELING : 89 1 97. 97.

* Basic I/M program for calendar years 2000-2002. Franklin County.
I/M PROGRAM         : 2 2000 2002 1 TRC IDLE
I/M MODEL YEARS     : 2 1971 2002
I/M VEHICLES        : 2 22222 11111111 1
I/M STRINGENCY      : 2 20.0
I/M COMPLIANCE      : 2 96.0
I/M WAIVER RATES    : 2 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 2
I/M GRACE PERIOD    : 2

* I/M program for testing gas caps.
I/M PROGRAM         : 4 2000 2002 1 T/O GC
I/M MODEL YEARS     : 4 1981 2002
I/M VEHICLES        : 4 22222 11111111 1
I/M STRINGENCY      : 4 20.0
I/M COMPLIANCE      : 4 96.0
I/M WAIVER RATES    : 4 3.0 3.0

SCENARIO REC        : FRANKLIN COUNTY AREA - 2.5 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 5 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 10 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 15 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 20 Arterial
```

```
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 25 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 30 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 35 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 40 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 45 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 50 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 55 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 60 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 65 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 2.5 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 5 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 10 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Freeway
```

```
SCENARIO REC        : FRANKLIN COUNTY AREA - 15 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 20 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 25 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 30 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 35 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 40 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 45 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 50 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 55 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 60 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 65 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Freeway

END OF RUN
```

```
MOBILE6 INPUT FILE

POLLUTANTS          : HC CO NOX
SPREADSHEET         :

RUN DATA

* ---------------------------------------------------------------
* SEPTEMBER
* ---------------------------------------------------------------

MIN/MAX TEMP        : 57. 82.
FUEL RVP            : 7.0
ABSOLUTE HUMIDITY   : 60.4
REG DIST            : C:\VREGSTL.D
SPEED VMT           : C:\SIPSVMT.DEF

FUEL PROGRAM        : 2 S

*ANTI-TAMP PROGRAM  : 83 71 20 22222 11111111 1 12 096. 22112122
STAGE II REFUELING : 89 1 97. 97.

* Basic I/M program for calendar years 2000-2002. Franklin County.
I/M PROGRAM         : 2 2000 2002 1 TRC IDLE
I/M MODEL YEARS     : 2 1971 2002
I/M VEHICLES        : 2 22222 11111111 1
I/M STRINGENCY      : 2 20.0
I/M COMPLIANCE      : 2 96.0
I/M WAIVER RATES    : 2 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 2
I/M GRACE PERIOD    : 2

* I/M program for testing gas caps.
I/M PROGRAM         : 4 2000 2002 1 T/O GC
I/M MODEL YEARS     : 4 1981 2002
I/M VEHICLES        : 4 22222 11111111 1
I/M STRINGENCY      : 4 20.0
I/M COMPLIANCE      : 4 96.0
I/M WAIVER RATES    : 4 3.0 3.0

SCENARIO REC        : FRANKLIN COUNTY AREA - 2.5 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 5 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 10 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 15 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 20 Arterial
```

```
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 25 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 30 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 35 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 40 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 45 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 50 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 55 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 60 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 65 Arterial
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 2.5 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 5 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 10 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Freeway
```

```
SCENARIO REC        : FRANKLIN COUNTY AREA - 15 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 20 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 25 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 30 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 35 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 40 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 45 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 50 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 55 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 60 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 65 Freeway
EVALUATION MONTH    : 7
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Freeway

END OF RUN
```

```
MOBILE6 INPUT FILE

POLLUTANTS          : HC CO NOX
SPREADSHEET         :

RUN DATA

* ---------------------------------------------------------------
* OCTOBER
* ---------------------------------------------------------------

MIN/MAX TEMP        : 45. 71.
FUEL RVP            : 7.0
ABSOLUTE HUMIDITY   : 60.4
REG DIST            : C:\VREGSTL.D
SPEED VMT           : C:\SIPSVMT.DEF

FUEL PROGRAM        : 2 S

*ANTI-TAMP PROGRAM  : 83 71 20 22222 11111111 1 12 096. 22112122
STAGE II REFUELING : 89 1 97. 97.

* Basic I/M program for calendar years 2000-2002. Franklin County.
I/M PROGRAM         : 2 2000 2002 1 TRC IDLE
I/M MODEL YEARS     : 2 1971 2002
I/M VEHICLES        : 2 22222 11111111 1
I/M STRINGENCY      : 2 20.0
I/M COMPLIANCE      : 2 96.0
I/M WAIVER RATES    : 2 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 2
I/M GRACE PERIOD    : 2

* I/M program for testing gas caps.
I/M PROGRAM         : 4 2000 2002 1 T/O GC
I/M MODEL YEARS     : 4 1981 2002
I/M VEHICLES        : 4 22222 11111111 1
I/M STRINGENCY      : 4 20.0
I/M COMPLIANCE      : 4 96.0
I/M WAIVER RATES    : 4 3.0 3.0

SCENARIO REC        : FRANKLIN COUNTY AREA - 2.5 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 5 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 10 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 15 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 20 Arterial
```

```
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 25 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 30 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 35 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 40 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 45 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 50 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 55 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 60 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 65 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 2.5 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 5 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 10 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Freeway
```

```
SCENARIO REC        : FRANKLIN COUNTY AREA - 15 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 20 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 25 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 30 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 35 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 40 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 45 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 50 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 55 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 60 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 65 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Freeway

END OF RUN
```

```
MOBILE6 INPUT FILE

POLLUTANTS          : HC CO NOX
SPREADSHEET         :

RUN DATA

* ----------------------------------------------------------------
* NOVEMBER
* ----------------------------------------------------------------

MIN/MAX TEMP        : 35. 57.
FUEL RVP            : 7.0
ABSOLUTE HUMIDITY   : 60.4
REG DIST            : C:\VREGSTL.D
SPEED VMT           : C:\SIPSVMT.DEF

FUEL PROGRAM        : 2 S

*ANTI-TAMP PROGRAM  : 83 71 20 22222 11111111 1 12 096. 22112122
STAGE II REFUELING : 89 1 97. 97.

* Basic I/M program for calendar years 2000-2002. Franklin County.
I/M PROGRAM         : 2 2000 2002 1 TRC IDLE
I/M MODEL YEARS     : 2 1971 2002
I/M VEHICLES        : 2 22222 11111111 1
I/M STRINGENCY      : 2 20.0
I/M COMPLIANCE      : 2 96.0
I/M WAIVER RATES    : 2 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 2
I/M GRACE PERIOD    : 2

* I/M program for testing gas caps.
I/M PROGRAM         : 4 2000 2002 1 T/O GC
I/M MODEL YEARS     : 4 1981 2002
I/M VEHICLES        : 4 22222 11111111 1
I/M STRINGENCY      : 4 20.0
I/M COMPLIANCE      : 4 96.0
I/M WAIVER RATES    : 4 3.0 3.0

SCENARIO REC        : FRANKLIN COUNTY AREA - 2.5 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 5 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 10 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 15 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 20 Arterial
```

```
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 25 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 30 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 35 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 40 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 45 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 50 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 55 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 60 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 65 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 2.5 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 5 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 10 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Freeway
```

```
SCENARIO REC        : FRANKLIN COUNTY AREA - 15 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 20 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 25 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 30 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 35 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 40 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 45 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 50 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 55 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 60 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 65 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Freeway

END OF RUN
```

```
MOBILE6 INPUT FILE

POLLUTANTS          : HC CO NOX
SPREADSHEET         :

RUN DATA

* ----------------------------------------------------------------
* DECEMBER
* ----------------------------------------------------------------

MIN/MAX TEMP        : 25. 45.
FUEL RVP            : 7.0
ABSOLUTE HUMIDITY   : 60.4
REG DIST            : C:\VREGSTL.D
SPEED VMT           : C:\SIPSVMT.DEF

FUEL PROGRAM        : 2 S

*ANTI-TAMP PROGRAM  : 83 71 20 22222 11111111 1 12 096. 22112122
STAGE II REFUELING : 89 1 97. 97.

* Basic I/M program for calendar years 2000-2002. Franklin County.
I/M PROGRAM         : 2 2000 2002 1 TRC IDLE
I/M MODEL YEARS     : 2 1971 2002
I/M VEHICLES        : 2 22222 11111111 1
I/M STRINGENCY      : 2 20.0
I/M COMPLIANCE      : 2 96.0
I/M WAIVER RATES    : 2 3.0 3.0
I/M EFFECTIVENESS   : 0.50 0.50 0.00
NO I/M TTC CREDITS : 2
I/M GRACE PERIOD    : 2

* I/M program for testing gas caps.
I/M PROGRAM         : 4 2000 2002 1 T/O GC
I/M MODEL YEARS     : 4 1981 2002
I/M VEHICLES        : 4 22222 11111111 1
I/M STRINGENCY      : 4 20.0
I/M COMPLIANCE      : 4 96.0
I/M WAIVER RATES    : 4 3.0 3.0

SCENARIO REC        : FRANKLIN COUNTY AREA - 2.5 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 5 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 10 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 15 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 20 Arterial
```

```
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 25 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 30 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 35 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 40 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 45 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 50 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 55 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 60 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 65 Arterial
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Arterial

SCENARIO REC        : FRANKLIN COUNTY AREA - 2.5 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 2.5 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 5 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 5 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 10 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 10 Freeway
```

```
SCENARIO REC        : FRANKLIN COUNTY AREA - 15 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 15 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 20 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 20 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 25 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 25 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 30 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 30 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 35 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 35 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 40 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 40 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 45 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 45 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 50 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 50 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 55 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 55 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 60 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 60 Freeway

SCENARIO REC        : FRANKLIN COUNTY AREA - 65 Freeway
EVALUATION MONTH    : 1
CALENDAR YEAR       : 2002
AVERAGE SPEED       : 65 Freeway

END OF RUN
```

```
SPEED VMT
1 1  0.0001 0.0004 0.0006 0.0001 0.0025 0.0018 0.0089 0.0106 0.0104 0.0290 0.0871
0.2325 0.5240   0.0920
1 2  0.0001 0.0004 0.0006 0.0001 0.0025 0.0018 0.0089 0.0106 0.0104 0.0290 0.0871
0.2325 0.5240   0.0920
1 3  0.0001 0.0004 0.0006 0.0001 0.0025 0.0018 0.0089 0.0106 0.0104 0.0290 0.0871
0.2325 0.5240   0.0920
1 4  0.0001 0.0004 0.0006 0.0001 0.0025 0.0018 0.0089 0.0106 0.0104 0.0290 0.0871
0.2325 0.5240   0.0920
1 5  0.0001 0.0004 0.0006 0.0001 0.0025 0.0018 0.0089 0.0106 0.0104 0.0290 0.0871
0.2325 0.5240   0.0920
1 6  0.0000 0.0055 0.0015 0.0054 0.0023 0.0060 0.0124 0.0125 0.0295 0.1029 0.2161
0.3810 0.1591   0.0659
1 7  0.0000 0.0055 0.0015 0.0054 0.0023 0.0060 0.0124 0.0125 0.0295 0.1029 0.2161
0.3810 0.1591   0.0659
1 8  0.0000 0.0055 0.0015 0.0054 0.0023 0.0060 0.0124 0.0125 0.0295 0.1029 0.2161
0.3810 0.1591   0.0659
1 9  0.0001 0.0011 0.0018 0.0017 0.0055 0.0019 0.0111 0.0094 0.0107 0.0467 0.1522
0.4061 0.2651   0.0866
1 10 0.0001 0.0011 0.0018 0.0017 0.0055 0.0019 0.0111 0.0094 0.0107 0.0467 0.1522
0.4061 0.2651   0.0866
1 11 0.0001 0.0011 0.0018 0.0017 0.0055 0.0019 0.0111 0.0094 0.0107 0.0467 0.1522
0.4061 0.2651   0.0866
1 12 0.0001 0.0011 0.0018 0.0017 0.0055 0.0019 0.0111 0.0094 0.0107 0.0467 0.1522
0.4061 0.2651   0.0866
1 13 0.0001 0.0011 0.0018 0.0017 0.0055 0.0019 0.0111 0.0094 0.0107 0.0467 0.1522
0.4061 0.2651   0.0866
1 14 0.0004 0.0087 0.0062 0.0020 0.0052 0.0149 0.0269 0.0259 0.0589 0.1014 0.2102
0.3658 0.1150   0.0585
1 15 0.0004 0.0087 0.0062 0.0020 0.0052 0.0149 0.0269 0.0259 0.0589 0.1014 0.2102
0.3658 0.1150   0.0585
1 16 0.0004 0.0087 0.0062 0.0020 0.0052 0.0149 0.0269 0.0259 0.0589 0.1014 0.2102
0.3658 0.1150   0.0585
1 17 0.0004 0.0087 0.0062 0.0020 0.0052 0.0149 0.0269 0.0259 0.0589 0.1014 0.2102
0.3658 0.1150   0.0585
1 18 0.0004 0.0087 0.0062 0.0020 0.0052 0.0149 0.0269 0.0259 0.0589 0.1014 0.2102
0.3658 0.1150   0.0585
1 19 0.0004 0.0087 0.0062 0.0020 0.0052 0.0149 0.0269 0.0259 0.0589 0.1014 0.2102
0.3658 0.1150   0.0585
1 20 0.0001 0.0004 0.0006 0.0001 0.0025 0.0018 0.0089 0.0106 0.0104 0.0290 0.0871
0.2325 0.5240   0.0920
1 21 0.0001 0.0004 0.0006 0.0001 0.0025 0.0018 0.0089 0.0106 0.0104 0.0290 0.0871
0.2325 0.5240   0.0920
1 22 0.0001 0.0004 0.0006 0.0001 0.0025 0.0018 0.0089 0.0106 0.0104 0.0290 0.0871
0.2325 0.5240   0.0920
1 23 0.0001 0.0004 0.0006 0.0001 0.0025 0.0018 0.0089 0.0106 0.0104 0.0290 0.0871
0.2325 0.5240   0.0920
1 24 0.0001 0.0004 0.0006 0.0001 0.0025 0.0018 0.0089 0.0106 0.0104 0.0290 0.0871
0.2325 0.5240   0.0920
2 1  0.0000 0.0000 0.0004 0.0008 0.0047 0.0259 0.2451 0.0187 0.2738 0.1073 0.0669
0.0704 0.0242   0.1619
2 2  0.0000 0.0000 0.0004 0.0008 0.0047 0.0259 0.2451 0.0187 0.2738 0.1073 0.0669
0.0704 0.0242   0.1619
2 3  0.0000 0.0000 0.0004 0.0008 0.0047 0.0259 0.2451 0.0187 0.2738 0.1073 0.0669
0.0704 0.0242   0.1619
2 4  0.0000 0.0000 0.0004 0.0008 0.0047 0.0259 0.2451 0.0187 0.2738 0.1073 0.0669
0.0704 0.0242   0.1619
2 5  0.0000 0.0000 0.0004 0.0008 0.0047 0.0259 0.2451 0.0187 0.2738 0.1073 0.0669
0.0704 0.0242   0.1619
2 6  0.0000 0.0019 0.0026 0.0015 0.0097 0.0540 0.2811 0.0174 0.1704 0.0774 0.3008
0.0429 0.0212   0.0192
2 7  0.0000 0.0019 0.0026 0.0015 0.0097 0.0540 0.2811 0.0174 0.1704 0.0774 0.3008
0.0429 0.0212   0.0192
```

```
2 8  0.0000 0.0019 0.0026 0.0015 0.0097 0.0540 0.2811 0.0174 0.1704 0.0774 0.3008
0.0429 0.0212   0.0192
2 9  0.0000 0.0006 0.0060 0.0075 0.0067 0.0310 0.2130 0.3063 0.1766 0.0756 0.0512
0.0608 0.0522   0.0125
2 10 0.0000 0.0006 0.0060 0.0075 0.0067 0.0310 0.2130 0.3063 0.1766 0.0756 0.0512
0.0608 0.0522   0.0125
2 11 0.0000 0.0006 0.0060 0.0075 0.0067 0.0310 0.2130 0.3063 0.1766 0.0756 0.0512
0.0608 0.0522   0.0125
2 12 0.0000 0.0006 0.0060 0.0075 0.0067 0.0310 0.2130 0.3063 0.1766 0.0756 0.0512
0.0608 0.0522   0.0125
2 13 0.0000 0.0006 0.0060 0.0075 0.0067 0.0310 0.2130 0.3063 0.1766 0.0756 0.0512
0.0608 0.0522   0.0125
2 14 0.0002 0.0060 0.0041 0.0053 0.0120 0.0644 0.2853 0.3078 0.1323 0.0676 0.0404
0.0385 0.0156   0.0204
2 15 0.0002 0.0060 0.0041 0.0053 0.0120 0.0644 0.2853 0.3078 0.1323 0.0676 0.0404
0.0385 0.0156   0.0204
2 16 0.0002 0.0060 0.0041 0.0053 0.0120 0.0644 0.2853 0.3078 0.1323 0.0676 0.0404
0.0385 0.0156   0.0204
2 17 0.0002 0.0060 0.0041 0.0053 0.0120 0.0644 0.2853 0.3078 0.1323 0.0676 0.0404
0.0385 0.0156   0.0204
2 18 0.0002 0.0060 0.0041 0.0053 0.0120 0.0644 0.2853 0.3078 0.1323 0.0676 0.0404
0.0385 0.0156   0.0204
2 19 0.0002 0.0060 0.0041 0.0053 0.0120 0.0644 0.2853 0.3078 0.1323 0.0676 0.0404
0.0385 0.0156   0.0204
2 20 0.0000 0.0000 0.0004 0.0008 0.0047 0.0259 0.2451 0.0187 0.2738 0.1073 0.0669
0.0704 0.0242   0.1619
2 21 0.0000 0.0000 0.0004 0.0008 0.0047 0.0259 0.2451 0.0187 0.2738 0.1073 0.0669
0.0704 0.0242   0.1619
2 22 0.0000 0.0000 0.0004 0.0008 0.0047 0.0259 0.2451 0.0187 0.2738 0.1073 0.0669
0.0704 0.0242   0.1619
2 23 0.0000 0.0000 0.0004 0.0008 0.0047 0.0259 0.2451 0.0187 0.2738 0.1073 0.0669
0.0704 0.0242   0.1619
2 24 0.0000 0.0000 0.0004 0.0008 0.0047 0.0259 0.2451 0.0187 0.2738 0.1073 0.0669
0.0704 0.0242   0.1619
```

* THIS IS FOR THE ST. LOUIS I/M AREA (NOT INCLUDING FRANKLIN COUNTY)

```
SPEED VMT
1 1  0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0667 0.7421
0.1912 0.0000 0.0000
1 2  0.0000 0.0000 0.0000 0.1770 0.2875 0.0000 0.1335 0.0000 0.0614 0.1691 0.1714
0.0000 0.0000 0.0000
1 3  0.0000 0.0000 0.0000 0.1770 0.2875 0.0000 0.1335 0.0000 0.0614 0.1691 0.1714
0.0000 0.0000 0.0000
1 4  0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0667 0.7421
0.1912 0.0000 0.0000
1 5  0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0667 0.7421
0.1912 0.0000 0.0000
1 6  0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0667 0.7421
0.1912 0.0000 0.0000
1 7  0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0667 0.7421
0.1912 0.0000 0.0000
1 8  0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0667 0.7421
0.1912 0.0000 0.0000
1 9  0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0667 0.7421
0.1912 0.0000 0.0000
1 10 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0667 0.7421
0.1912 0.0000 0.0000
1 11 0.0000 0.0000 0.0000 0.0000 0.1764 0.2126 0.0000 0.1356 0.1335 0.2574 0.0845
0.0000 0.0000 0.0000
1 12 0.0000 0.0000 0.0000 0.0000 0.1764 0.2126 0.0000 0.1356 0.1335 0.2574 0.0845
0.0000 0.0000 0.0000
1 13 0.0000 0.0000 0.0000 0.0000 0.1764 0.2126 0.0000 0.1356 0.1335 0.2574 0.0845
0.0000 0.0000 0.0000
1 14 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0667 0.7421
0.1912 0.0000 0.0000
1 15 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0667 0.7421
0.1912 0.0000 0.0000
1 16 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0667 0.7421
0.1912 0.0000 0.0000
1 17 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0667 0.7421
0.1912 0.0000 0.0000
1 18 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0667 0.7421
0.1912 0.0000 0.0000
1 19 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0667 0.7421
0.1912 0.0000 0.0000
1 20 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0667 0.7421
0.1912 0.0000 0.0000
1 21 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0667 0.7421
0.1912 0.0000 0.0000
1 22 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0667 0.7421
0.1912 0.0000 0.0000
1 23 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0667 0.7421
0.1912 0.0000 0.0000
1 24 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0667 0.7421
0.1912 0.0000 0.0000
2 1  0.0000 0.0006 0.0000 0.0461 0.0852 0.1436 0.1319 0.1375 0.1210 0.2861 0.0480
0.0000 0.0000 0.0000
2 2  0.0031 0.0691 0.0612 0.1296 0.2135 0.1872 0.0590 0.1208 0.1494 0.0072 0.0000
0.0000 0.0000 0.0000
2 3  0.0031 0.0691 0.0612 0.1296 0.2135 0.1872 0.0590 0.1208 0.1494 0.0072 0.0000
0.0000 0.0000 0.0000
2 4  0.0000 0.0006 0.0000 0.0461 0.0852 0.1436 0.1319 0.1375 0.1210 0.2861 0.0480
0.0000 0.0000 0.0000
2 5  0.0000 0.0006 0.0000 0.0461 0.0852 0.1436 0.1319 0.1375 0.1210 0.2861 0.0480
0.0000 0.0000 0.0000
2 6  0.0000 0.0006 0.0000 0.0461 0.0852 0.1436 0.1319 0.1375 0.1210 0.2861 0.0480
0.0000 0.0000 0.0000
2 7  0.0000 0.0006 0.0000 0.0461 0.0852 0.1436 0.1319 0.1375 0.1210 0.2861 0.0480
0.0000 0.0000 0.0000
```

```
2 8  0.0000 0.0006 0.0000 0.0461 0.0852 0.1436 0.1319 0.1375 0.1210 0.2861 0.0480
0.0000 0.0000 0.0000
2 9  0.0000 0.0006 0.0000 0.0461 0.0852 0.1436 0.1319 0.1375 0.1210 0.2861 0.0480
0.0000 0.0000 0.0000
2 10 0.0000 0.0006 0.0000 0.0461 0.0852 0.1436 0.1319 0.1375 0.1210 0.2861 0.0480
0.0000 0.0000 0.0000
2 11 0.0000 0.0452 0.0409 0.1064 0.1895 0.1047 0.1825 0.1015 0.2127 0.0166 0.0000
0.0000 0.0000 0.0000
2 12 0.0000 0.0452 0.0409 0.1064 0.1895 0.1047 0.1825 0.1015 0.2127 0.0166 0.0000
0.0000 0.0000 0.0000
2 13 0.0000 0.0452 0.0409 0.1064 0.1895 0.1047 0.1825 0.1015 0.2127 0.0166 0.0000
0.0000 0.0000 0.0000
2 14 0.0000 0.0006 0.0000 0.0461 0.0852 0.1436 0.1319 0.1375 0.1210 0.2861 0.0480
0.0000 0.0000 0.0000
2 15 0.0000 0.0006 0.0000 0.0461 0.0852 0.1436 0.1319 0.1375 0.1210 0.2861 0.0480
0.0000 0.0000 0.0000
2 16 0.0000 0.0006 0.0000 0.0461 0.0852 0.1436 0.1319 0.1375 0.1210 0.2861 0.0480
0.0000 0.0000 0.0000
2 17 0.0000 0.0006 0.0000 0.0461 0.0852 0.1436 0.1319 0.1375 0.1210 0.2861 0.0480
0.0000 0.0000 0.0000
2 18 0.0000 0.0006 0.0000 0.0461 0.0852 0.1436 0.1319 0.1375 0.1210 0.2861 0.0480
0.0000 0.0000 0.0000
2 19 0.0000 0.0006 0.0000 0.0461 0.0852 0.1436 0.1319 0.1375 0.1210 0.2861 0.0480
0.0000 0.0000 0.0000
2 20 0.0000 0.0006 0.0000 0.0461 0.0852 0.1436 0.1319 0.1375 0.1210 0.2861 0.0480
0.0000 0.0000 0.0000
2 21 0.0000 0.0006 0.0000 0.0461 0.0852 0.1436 0.1319 0.1375 0.1210 0.2861 0.0480
0.0000 0.0000 0.0000
2 22 0.0000 0.0006 0.0000 0.0461 0.0852 0.1436 0.1319 0.1375 0.1210 0.2861 0.0480
0.0000 0.0000 0.0000
2 23 0.0000 0.0006 0.0000 0.0461 0.0852 0.1436 0.1319 0.1375 0.1210 0.2861 0.0480
0.0000 0.0000 0.0000
2 24 0.0000 0.0006 0.0000 0.0461 0.0852 0.1436 0.1319 0.1375 0.1210 0.2861 0.0480
0.0000 0.0000 0.0000

* THIS IS FOR FRANKLKIN COUNTY
```