

**NORTHEAST CORRIDOR REGIONAL
MODELING PROJECT
ANNUAL EMISSION INVENTORY
COMPILATION AND FORMATTING**

**Volume XVII:
Development Of Allocation Factors**

by
GCA Corporation
Bedford, MA

Contract No. 68-02-3510

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Prepared For
U.S. Environmental Protection Agency
Office of Air, Noise and Radiation
Office of Air Quality Planning and Standards
Research Triangle Park, NC 27711

October 1982

This report has been reviewed by the Office of Air Quality Planning and Standards, U.S. Environmental Protection Agency, and approved for publication as received from GCA Corporation, Bedford, MA. Approval does not signify that the contents necessarily reflect the views and policies of the U.S. Environmental Protection Agency, nor does mention of trade names or commercial products constitute endorsement or recommendation for use. Copies of this report are available from the Air Management Technology Branch, Monitoring and Data Analysis Division, Office of Air Quality Planning and Standards, U.S. Environmental Protection Agency, Research Triangle Park, NC 27711.

PREFACE

This document is the seventeenth in a series comprising the Northeast Corridor Regional Modeling Project--Annual Emission Inventory Reports. Included in the series are:

Volume I:	Project Approach
Volume II:	Connecticut Emission Inventory
Volume III:	Delaware Emission Inventory
Volume IV:	Maine Emission Inventory
Volume V:	Maryland Emission Inventory
Volume VI:	Massachusetts Emission Inventory
Volume VII:	New Hampshire Emission Inventory
Volume VIII:	New Jersey Emission Inventory
Volume IX:	New York Emission Inventory
Volume X:	Ohio Emission Inventory
Volume XI:	Pennsylvania Emission Inventory
Volume XII:	Rhode Island Emission Inventory
Volume XIII:	Vermont Emission Inventory
Volume XIV:	Virginia Emission Inventory
Volume XV:	Washington, DC Emission Inventory
Volume XVI:	West Virginia Emission Inventory
Volume XVII:	Development of Temporal, Spatial, and Species Allocation Factors
Volume XVIII:	NECRMP Inventory Review and Evaluation

Although these reports relate to several work assignments and distinctly separate tasks, due to their similarity and relationships, it was decided to combine the documentation of the efforts completed in a series of single theme volumes.

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ACKNOWLEDGMENTS

The authors wish to acknowledge the significant contributions made by various individuals throughout the study. We wish to thank Hersch Rorex of EPA/OAQPS and Joan Novak of EPA/ESRL for their valuable contributions. The authors wish to extend special thanks to James Southerland and Thomas Lahre, the EPA Project Officers, who provided general direction throughout the study.

SECTION 1

INTRODUCTION

As part of the Northeast Corridor Regional Modeling Project (NECRMP), the Air Management Technology Branch (AMTB) of EPA's Office of Air Quality Planning and Standards (OAQPS) has compiled annual, countywide emission inventories of total volatile organic compounds (VOC) and oxides of nitrogen (NO_x) for the states in the NECRMP study region. The development of these inventories is documented in previous volumes in this series.¹⁻¹⁶ The Meteorology and Assessment Division of the Office of Research and Development, Environmental Sciences Research Laboratory (ORD-ESRL) at Research Triangle Park, North Carolina requires more resolved emissions data than are available from the NECRMP inventories. Specifically, hourly emissions of various photochemical reactivity classes of VOC and NO_x must be known for each grid cell within the modeling region. The primary purpose of this report is to list the data sources, processes and assumptions used in generating the temporal, spatial and species allocation factors that are needed to provide this additional resolution.

GCA has developed a set of allocation factors which will resolve the NECRMP annual inventories into gridded, hourly emission totals, by reactive class. With the exception of the VOC and NO_x species allocation factors, these allocation factors have been developed in the file formats required by the Regional Model Data Handling System (RMDHS),¹⁷ the modified version of the Airshed Model Data Handling System.¹⁸ The species allocation factors are presented in a more basic format that allows the user to reflect any reactivity classification scheme of choice when developing the RMDHS species allocation factor file.

This work assignment was subdivided into three subtasks: (a) development of temporal variation factors, (b) development of spatial distribution factors, and (c) development of factors allocating VOC and NO_x into component species. The following sections address each of these subtasks in this order. Example factor listings are included that illustrate the formats. The complete listings of the temporal and spatial factor files are included as appendices, being too voluminous to be incorporated in the main text. The species allocation factors are included in Section 4. The land use data, which form the basis of many of the spatial allocation factors, are also included in an appendix.

SECTION 2

TEMPORAL ALLOCATION FACTOR DEVELOPMENT

INTRODUCTION

Temporal allocation factors are required to apportion the annual emission totals provided by the NECRMP emission inventories¹⁻¹⁶ into hourly totals for a typical weekday for any season. The TPSPLIT program of RMDHS¹⁷ performs this function by reading the temporal allocation factors and applying them to an EIS/P&R master file. TPSPLIT has capabilities for generating default temporal factors based on operating rates contained in EIS point source master files. TPSPLIT will default to uniform emissions distributions for area sources if no patterns are supplied by the user. Therefore, emphasis was placed on developing temporal factors for all area source categories. Some emphasis was also placed on developing point source temporal factors for power plants, which represent significant NO_x emissions.

RMDHS¹⁷ temporally allocates emissions by applying a set of fractional multipliers to the annual emission totals. First, a seasonal fraction is applied to determine quarterly emissions for the season of interest (e.g., 0.25 if 25 percent of a plant's operations occur during a given quarter). Next, a daily fraction is applied which apportions the seasonal total to a daily total for a "typical" weekday. For example, if a process occurs uniformly 7 days per week, the seasonal fraction would be calculated as:

$$\text{Daily fraction} = \frac{1}{(13 \text{ weeks/season})(7 \text{ days/week})} = \frac{1}{91 \text{ days/season}} = 0.011$$

For a process operating only 5 days per week, the daily fraction would be calculated as:

$$\text{Daily fraction} = \frac{1}{(13 \text{ weeks/season})(5 \text{ days/week})} = \frac{1}{65 \text{ days/season}} = 0.015$$

Similarly, hourly totals are calculated by multiplying the daily totals by one of 24 hourly fractions representing an entire diurnal pattern. If all of a plant's emissions occur during a standard 8 a.m. to 5 p.m. workday, the multiplicative fraction for each of these hours would be calculated as:

$$\text{Hourly Fraction} = \frac{1}{9 \text{ operating hours/day}} = 0.111$$

The hourly fraction for the 15 hours of nonoperation would, of course, be zero. All hourly allocation factors correspond to local time, thus reflecting daylight savings time in the summer and standard time in the other months of the year.

POINT SOURCE TEMPORAL FACTOR DEVELOPMENT

Point source hourly temporal factors for electric utilities were calculated using hourly power plant fuel use data previously collected by GCA for use in the Electric Power Research Institute's (EPRI) Sulfate Regional Experiment (SURE) program.¹⁹ The SURE program resulted in the collection of criteria pollutant emissions for the eastern United States and southern Canada. Included in this effort was the acquisition of hourly fuel use data for approximately 300 power plants within the SURE region for several study periods, at least one for each season. Since the SURE study area included all of the NECRMP study area and the power plants contained in the hourly inventory represented approximately 90 percent of the utility SO_x emissions in the SURE region, the SURE data are believed to represent the best available data for determining hourly emission patterns.

There were no SURE hourly fuel use data available for the States of Rhode Island or Vermont. Factors were assigned from the neighboring States of Connecticut and New Hampshire, respectively.

Fuel and state specific seasonal temporal factors were derived from power generation statistics obtained from the U.S. Department of Energy's (DOE) 1979 Energy Data Reports.²⁰ The DOE seasonal factors and SURE hourly factors were merged and coded into RMDHS¹⁷ format.

Point source temporal factors for other industries were not developed owing to the lack of available data. The EIS point source operating rate data used for developing default factors in TPSPLIT are probably as accurate as any general temporal factors that could be developed.* Some studies describing point source temporal variation are available and were examined. These included the Regional Air Pollution Study (RAPS),²¹ an Urban Airshed Model emission inventory for Tulsa,²² and a similar study in the Philadelphia AQCR.²³ The temporal factors in those studies were found to be chiefly plant-specific and appropriate generalizations could not be made regarding applicability to broad industry classes in NECRMP. The 1982 ozone SIP inventories, which are resolved to a typical summer weekday, could eventually provide additional plant-specific resolution.

*If no plant or SCC-specific temporal factors are available, RMDHS will first default to the operating parameters contained in the EIS point source record to determine a temporal pattern. If these operating data are incomplete, RMDHS assumes a standard operating pattern of 52 weeks per year, 5 days per week and 8 hours per day, beginning at 0700, local time. See Appendix D of Reference 17 for details.

AREA SOURCE TEMPORAL ALLOCATION FACTOR DEVELOPMENT

Temporal allocation factors were developed for the area source categories included in the NECRMP annual emission inventories.¹⁻¹⁶ Table 1 lists the categories for which temporal factors were defined. For area sources for which no factors are defined, RMDHS assumes a standard operating pattern of 52 weeks per year, 7 days per week and 24 hours per day.

Data Sources

In order to define the temporal allocation factors, a number of sources were consulted. The first source examined was the Emissions Inventory for the SURE Region.¹⁹ This study includes state-specific seasonal, diurnal, and hourly variations, as well as some national temporal patterns for a number of area source categories. The data found in this study primarily reflect 1977.

Temporal patterns suggested in Procedures for the Preparation of Emission Inventories for Volatile Organic Compounds, Volume II Emission Inventory Requirements for Photochemical Air Quality Simulation Models²⁴ were also used for a number of area source categories, particularly when region-specific data were unavailable. These patterns are hereafter referred to as EPA Guideline Values. Also consulted was Seasonal Variations - Organic Emissions for Significant Sources of Volatile Organic Compounds.³¹

Temporal patterns presented in current VOC and NO_x emission inventories covering states within and outside of the NECRMP study area were also examined. For some categories, GCA utilized data published by the U.S. Department of Transportation, U.S. Department of Energy, and the U.S. Civil Aeronautics Board to derive temporal patterns. When reliable data were unavailable, GCA estimated patterns. In these instances, assumptions are identified in the text.

Temporal Allocation Factor Development

Temporal data from the references described previously were reviewed for each area source category. Since the temporal distributions of emissions most often reflect directly the temporal patterns of the activities that cause the emissions, related categories were grouped together. The deviation of seasonal, daily, and hourly allocation factors for the area source emission categories defined previously in Table 1 are described as follows.

Gasoline Handling--

Seasonal variations in gasoline sales were investigated using the data presented in Table MF-33GA, "Monthly Motor Gasoline Reported by States" and Table MF-26, "Highway Use of Gasoline by Months" from the 1979 and 1980 versions of Highway Statistics.^{28,29} While seasonal patterns did differ slightly from state to state, the magnitude of variation was quite small. The seasonal allocation factor for each season for all states within the NECRMP region was found to be 25 percent $\pm$ 2 percent. These slight variations were determined not to be significant enough to justify the data handling cost and

TABLE 1. AREA SOURCE CATEGORIES AND CODES^a

EIS/P&R Source Category Code	EIS/AS Code	Description
91005300	01	Stage I Gasoline Evap
91005400	02	Stage II Gasoline Evap
91005500	03	Storage Tank Breathing
91005600	04	Gasoline Loading/Transit
91005700	05	Sm Ind/Comm Degreasing
91005800	06	Dry Cleaning
91005900	07	Arch Surface Coating
91006000	08	Auto Body Refinishing
91006100	09	Sm Ind Surface Coating
91006200	10	Graphic Arts
91006300	11	Comm/Cons Solvent Use
91006400	12	Cutback Asphalt
91006500	13	Pesticides
90602100	14	On-Highway LDV
90602400	15	On-Highway LDT1
90602500	16	On-Highway LDT2
90602200	17	On-Highway HDG
90702200	18	On-Highway HDD
90602600	19	On-Highway MC
90100111	20	Residential Anthracite
90100222	21	Residential Bituminous
90100440	22	Residential Residual Oil
90100330	23	Residential Distillate
90100500	24	Residential Natural Gas
90100700	25	Residential LPG
90100600	26	Residential Wood
90200111	27	Comm/Inst Anthracite
90200222	28	Comm/Inst Bituminous
90200440	29	Comm/Inst Residual Oil

(continued)

TABLE 1 (continued)

EIS/P&R Source Category Code	EIS/AS Code	Description
90200330	30	Comm/Inst Distillate Oil
90200500	31	Comm/Inst Natural Gas
90200700	32	Comm/Inst LPG
90200600	33	Comm/Inst Wood/Other
90300111	34	Industrial Anthracite
90300222	35	Industrial Bituminous
90300440	36	Industrial Residual Oil
90300330	37	Industrial Distillate Oil
90300500	38	Industrial Natural Gas
90300900	39	Industrial LPG
90300600	40	Industrial Wood/Other
90803100	41	Military Aircraft
90803200	42	Civil Aircraft
90803300	43	Commercial Aircraft
90702400	44	Railroad Locomotives
90904430	45	Vessels - Gasoline
90900330	46	Vessels - Distillate Oil
90900440	47	Vessels - Residual Oil
90602300	48	Off-Highway Vehicles - Gas
90702300	49	Off-Highway Vehicles - Diesel
90400100	50	On-site Incineration
90500100	51	Open Burning
91308400	52	Structural Fires
91308200	53	Field/Slash Burning
91308100	54	Forest Fires

^aThe NECRMP area source data base was compiled in EIS/AS format and uses the 2-digit EIS/AS code. RMDHS requires the data be in EIS/P&R format, dictating the use of the special 8-digit "pseudo" SCCs.

complexity of state-specific patterns for the gasoline handling categories (01-04).^{*30} Thus, a uniform seasonal distribution was assumed regionwide for all four gasoline handling categories.

Daily and hourly variations in emissions from gasoline station loading (01) and tanker truck loading and transit (04) were obtained from the EPA Guidelines.²⁴ Vehicle fueling (02) was assumed to occur 7 days per week. Hourly variations for vehicle fueling (02) were based on data presented in Table 3.2 of Residential and Commercial Area Source Emission Inventory Methodology for the Regional Air Pollution Study²¹ Daily and hourly patterns for storage tank breathing (03) were determined to be uniform, based on the assumption that vapors escape at a relatively constant rate independent of the hour of the day. It is recognized that evaporative losses are temperature dependent and a methodology for calculating a temperature adjustment factor is presented in Reference 31. However, evaporation from underground storage tanks is not believed to vary significantly diurnally.

Solvent Evaporation--

Temporal variations in emissions from solvent evaporation (05-11) were derived based on data presented in the EPA Guidelines,²⁴ various emission inventories,^{25,26,32} Seasonal Variations in Organic Emissions for Significant Sources of Volatile Organic Emissions,³¹ as well as GCA's own estimates, as follows.

Seasonal and daily variations in emission from degreasing (05) and drycleaning (06) were obtained from the EPA Guidelines.²⁴ Seasonal and daily variations for architectural surface coating (07), autobody refinishing (08), graphic arts (10), and commercial/consumer solvent use (11) were based on a consensus of the reviewed inventories identified previously. Hourly variations were based on GCA's estimation of the "normal" hours of activity for these categories. Architectural surface coating (07) was assumed to occur uniformly between 5 a.m. and 8 p.m.; autobody refinishing uniformly between 7 a.m. and 6 p.m.; graphic arts 24 hours per day with 75 percent between 7 a.m. and 6 p.m.; and commercial/consumer solvent use 24 hours per day with 75 percent between 5 a.m. and 5 p.m.

Temporal variations from small industrial surface coating (09) were taken from the EPA Guidelines²³ with one change. A uniform work week of Monday through Friday was assumed.

Cutback Asphalt--

Emissions from the application of cutback asphalt (12) were determined to be uniform 7 days per week, 24 hours per day, since the diluent evaporates slowly after application, independent of work hours. Seasonal variations were obtained from the Philadelphia AQCR Inventory,²³ and reflect the seasonal nature of highway work.

*Hereafter the numbers in parentheses represent EIS/AS category codes, as defined in Table 1.

Pesticide Application--

Seasonal and daily variations in emissions from pesticide application were obtained from existing inventories and regionally assigned, as follows. Temporal patterns reported in the New York Area Source Emissions Inventory²⁶ were assigned to New York and the six New England states. Seasonal and daily patterns from the Philadelphia AQCR Inventory²³ were used to represent Pennsylvania, New Jersey, Delaware, Maryland and Washington, D.C. The Illinois/Indiana Inventory³² was assumed to be representative of Ohio, Virginia, and West Virginia.

A single hourly pattern for the entire NECRMP region was derived based on informal discussions with various state agricultural agencies. Emissions were assumed to be uniform between 6 a.m. and 7 p.m.

Highway Vehicles--

For seasonal variations in emissions from highway vehicles (14-19), data presented in Highway Statistics-1980²⁹ were investigated. As was the case for the gasoline handling categories (01-04), state-to-state variations in seasonal patterns did not appear to be large enough to warrant state-specific seasonal patterns. Upon the recommendation of the Project Officer, a uniform seasonal distribution was assumed regionwide. Moreover, a uniform daily distribution was assumed due to a lack of weekday/weekend split data and since many areas, in fact, estimate annual traffic levels by simply multiplying typical weekday levels by 365.

Separate hourly traffic (Vehicle Miles Traveled, VMT) patterns were developed for two classes of highway vehicles. The first pattern covers automobiles (14), light-duty trucks--Class I (15) and motorcycles (19); while the second includes light-duty trucks--Class II (16) and heavy-duty trucks (17-18). These VMT patterns, shown in Figure 1, were developed based on data from Philadelphia²³ and corroborated in other northeastern cities³⁰ and were assumed to adequately represent hourly variations in emissions from highway vehicles regionwide.

Area Source Fuel Combustion--

Temporal variations in emissions from area source fuel combustion (20-40) were determined to be more related to user sector than fuel type. Therefore, three user categories were examined separately: residential (20-26), commercial/institutional (27-33), and industrial (34-40). Emissions from the combustion of all fuels within any user category were assumed to reflect the same temporal pattern.

Residential fuel combustion--Seasonal, daily, and hourly patterns in residential fuel combustion had previously been developed by GCA for use in the SURE Program.¹⁹ Because the estimation of residential fuel use is based on degree-day information, the same type of data were used to develop state-specific temporal patterns for residential fuel combustion emissions (20-26). A representative meteorological site was chosen in each state and summary meteorological data were obtained for those stations in 1977 (the base year of the SURE inventory). Seasonal patterns were developed based on monthly average degree-day data, while monthly averages of 3-hour

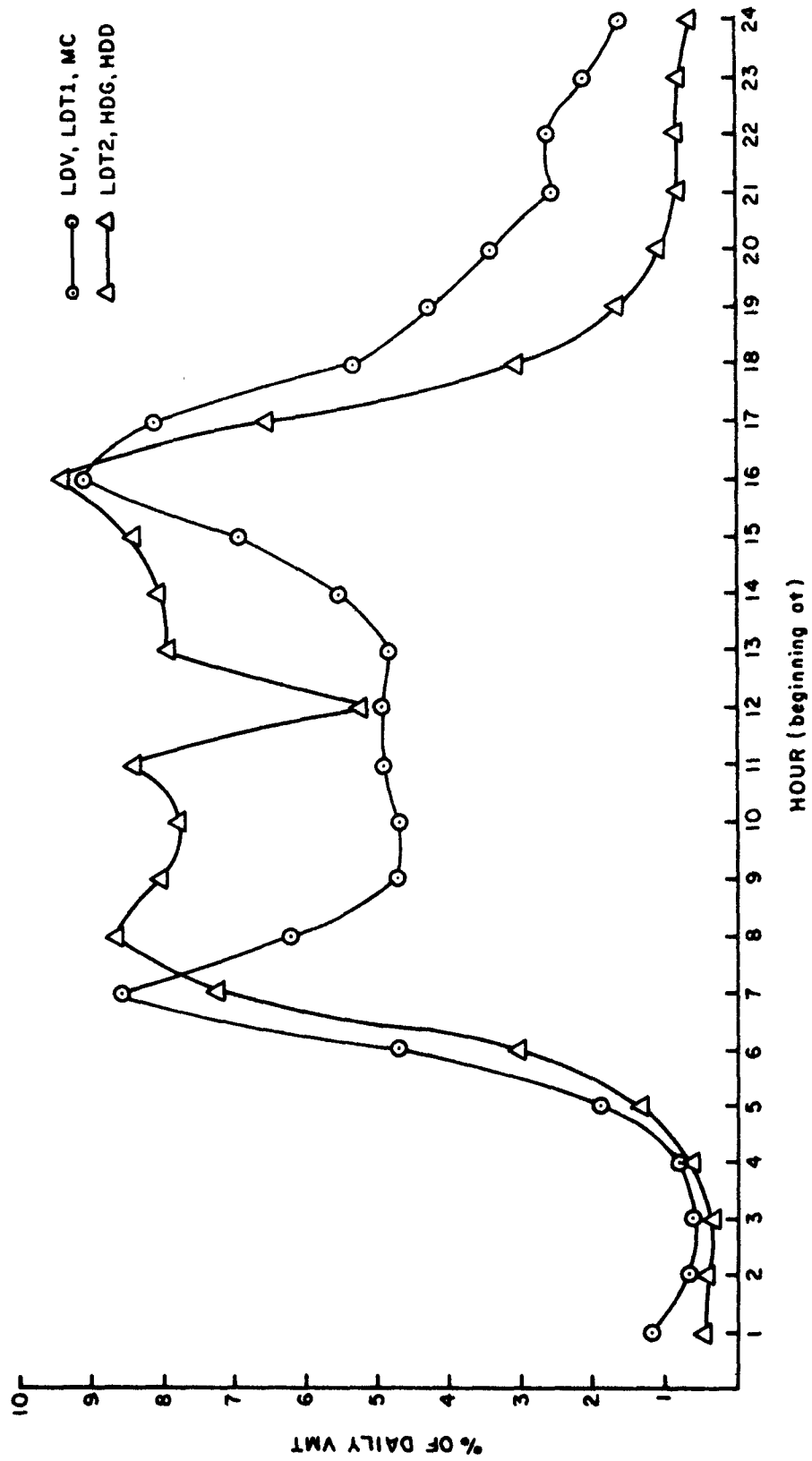


Figure 1. Typical traffic variations (based on data from Reference 23).

meteorological records were used to develop season-specific hourly patterns for each state.

Commercial/institutional fuel combustion--The seasonal pattern in emissions from fuel combustion in the commercial/institutional sector (27-33) found in the EPA Guidelines²⁴ was assumed to be reasonably representative for the entire NECRMP region. Daily and hourly patterns were obtained from the Philadelphia AQCR Inventory.²³

Industrial fuel combustion--Temporal patterns in industrial fuel combustion emissions (34-40) reported in the SURE Inventory,¹⁹ the EPA Guidelines,²⁴ and the Philadelphia AQCR Inventory²³ were examined. The seasonal pattern presented in the EPA Guidelines²⁴ was selected as the most appropriate regionwide. Daily and hourly allocation factors were obtained from the Philadelphia AQCR Inventory.²³

Aircraft--

Data from the Civil Aeronautics Board,³³ the EPA Guidelines,²⁴ and several existing area source inventories^{21-23,25,26,32} were investigated to develop temporal patterns in emissions from aircraft (41-43). For military aircraft (41), seasonal, daily and hourly trends from the Philadelphia AQCR Inventory²³ seemed most representative of the NECRMP region. The EPA Guideline²⁴ values were used regionwide, for seasonal, daily, and hourly trends for civil aircraft (42). Seasonal patterns in commercial aircraft emissions (43) were derived from data presented in Seasonally Adjusted Traffic and Capacity³³ for 1980. Commercial aircraft emissions were assumed to occur 7 days per week, 24 hours per day, with 90 percent of all commercial traffic occurring between 6 a.m. and midnight.

Railroads--

Railroad (44) traffic was assumed to be uniform seasonally throughout the year. This assumption was found to be supported by data provided by Conrail and reported in the Philadelphia AQCR Inventory.²³ Daily and hourly variations, which reflect decreased activity on Sundays, were also provided by Conrail.

Vessels--

Temporal variations in emissions from vessels (45-47) were derived based on the EPA Guideline values.²⁴ For distillate oil (46) and residual oil (47) fueled vessels, the seasonal, daily, and hourly allocation factors recommended in the Guidelines²⁴ were used directly. For pleasure craft (45), the Guidelines²⁴ recommends seasonal allocation factors based on the number of months the mean temperature exceeds 45°F. Rather than utilize state-specific seasonal patterns for this relatively minor emission category,* a single pattern was developed for the entire region. GCA estimated that, regionwide, 50 percent of the pleasure craft emissions occur during the summer quarter, with the remaining 50 percent evenly distributed between the spring

*Pleasure craft account for approximately 2 percent of the VOC and 0.1 percent of the NO_x emissions from all area sources nationwide. (GCA estimates, 1982, based on data contained in the National Emissions Data System).

and fall quarters. Daily and hourly allocation factors recommended for pleasure craft in the Guidelines²⁴ were used for the entire NECRMP region.

Off-Highway Vehicles--

Seasonal emission patterns for off-highway gasoline (48) and diesel (49) powered vehicles were derived from data contained in Highway Statistics.²⁷ Monthly distribution of off-highway motor fuel use was calculated by subtracting monthly on-highway fuel use (Table MF-23 of Highway Statistics) from total monthly fuel use, (Table MF-22).^{*} Seasonal allocation factors were then derived from the monthly pattern and assigned to both the gasoline (48) and diesel (49) categories.

Daily variations for both off-highway categories were calculated as a composite of daily patterns of the appropriate five subcategories (agricultural equipment, construction equipment, industrial equipment, lawn and garden equipment, and motorcycles) that were found in the EPA Guidelines.²⁴

Separate hourly patterns were developed for gasoline (48) and diesel (49) vehicles, as follows. First, a single hourly pattern was developed for the composite of the five component subcategories identified previously, using data from Table 6-6 of the Guidelines²⁴ and the Regional Air Pollution Study: Off-Highway Mobile Source Emission Inventory.³⁴ Next, percentages of gasoline and diesel usage were broken out for the five subcategories of off-highway use with information obtained from Highway Statistics, 1980²⁹ (Table MF-24), "Private and Commercial Non-Highway Use of Gasoline" and a combination of material from various area source emission inventories (Ohio,¹⁰ Virginia,¹⁴ New Hampshire,⁷ and Delaware³). These weighting percentages were then applied to the composite hourly curve to devise two separate composite curves for gasoline (48) and diesel (49) off-highway fuel use.

Incineration and Open Burning--

Temporal patterns for onsite incineration (50) and open burning (51) were derived from existing inventories.^{21-23,25,26,32} A uniform seasonal distribution was assumed with both activities occurring 5 to 6 days per week, primarily during the daylight hours (5 a.m. to 8 p.m.).

Field/slash burning (53) was assumed to occur 7 days per week, primarily between 5 a.m. and 8 p.m. It was also assumed that no burning would occur during the oxidant season.

Structural fires (52) and forest fires (54) are presumed to occur randomly, 7 days per week, 24 hours per day. Structural fires were also assumed to occur uniformly throughout the year. It was estimated that 90 percent of the forest fires occur during the summer or fall and the remaining 10 percent was split evenly between the winter and spring seasons.

*1978 data were used in the exercise as more current versions of Highway Statistics^{28,29} lacked the required tables.

TEMPORAL ALLOCATION FACTOR FILE COMPUTERIZATION

The point and area source temporal allocation factors were computerized for entry into the RMDHS¹⁷ allocation routine, TPSPLIT. The TPSPLIT program accepts temporal allocation data in a file called the "Temporal Splits File," which consists of three card image types. The first is a Title Card, consisting of up to 80 characters of identifying text. The actual allocation data are contained in a series of "type 1" and "type 2" cards. Both of these card types contain key information that allow a temporal profile to be tied to an emission category (SCC) on a regionwide, state, county, plant, or point-specific basis. Additionally, type 1 cards include seasonal percentage, a daily fraction, and hourly percentages for hours 1-16 of the day. Type 2 cards include hourly fractions for hours 16-24 of the day. Card formats for type 1 and type 2 cards are provided in Figures 2 and 3, respectively. A more comprehensive discussion of the TPSPLIT Program can be found in the RMDHS User's Guide.¹⁷

The area and point source temporal allocation factors developed under this task are presented in Appendices B and C, respectively. Note that these files are not printed out in the RMDHS format specified in Figures 2 and 3, but have been reformatted for easier reader interpretation.

RECORD POSITION		LENGTH	DATA ITEM PICTURE	DESCRIPTION
FIRST	LAST			
1	2	2	X(2)	STATE CODE
3	6	4	X(4)	COUNTY CODE
7	10	4	X(4)	PLANT CODE ('0000' OR '9999' FOR AREA SOURCES)
11	13	3	X(3)	POINT CODE OR AREA SOURCE MAJOR GROUP
14	14	1	X(1)	LEVEL 1 SCC
15	16	2	X(2)	LEVEL 2 SCC
17	19	3	X(3)	LEVEL 3 SCC
20	21	2	X(2)	LEVEL 4 SCC
22	22	1	X(1)	DAY IDENTIFIER
23	25	3	9(2)V9	SEASONAL PERCENT
26	29	4	V9(4)	DAY'S FRACTION OF SEASON
30	32	3	9(2)V9	0000-0100 PERCENT
33	35	3	9(2)V9	0100-0200 PERCENT
36	38	3	9(2)V9	0200-0300 PERCENT
39	41	3	9(2)V9	0300-0400 PERCENT
42	44	3	9(2)V9	0400-0500 PERCENT
45	47	3	9(2)V9	0500-0600 PERCENT
48	50	3	9(2)V9	0600-0700 PERCENT
51	53	3	9(2)V9	0700-0800 PERCENT
54	56	3	9(2)V9	0800-0900 PERCENT
57	59	3	9(2)V9	0900-1000 PERCENT
60	62	3	9(2)V9	1000-1100 PERCENT
63	65	3	9(2)V9	1100-1200 PERCENT
66	68	3	9(2)V9	1200-1300 PERCENT
69	71	3	9(2)V9	1300-1400 PERCENT
72	74	3	9(2)V9	1400-1500 PERCENT
75	77	3	9(2)V9	1500-1600 PERCENT
78	78	1	X(1)	FILLER
79	79	1	X(1)	'1'
80	80	1	X(1)	'1'

Figure 2. TPSPLIT - Temporal Splits File, Type 1 Card Format.¹⁷

RECORD POSITION		LENGTH	DATA ITEM PICTURE	DESCRIPTION
FIRST	LAST			
1	2	2	X(2)	STATE CODE
3	6	4	X(4)	COUNTY CODE
7	10	4	X(4)	PLANT CODE ('0000' OR '9999' FOR AREA SOURCES)
11	13	3	X(3)	POINT CODE OR AREA SOURCE MAJOR GROUP
14	14	1	X(1)	LEVEL 1 SCC
15	16	2	X(2)	LEVEL 2 SCC
17	19	3	X(3)	LEVEL 3 SCC
20	21	2	X(2)	LEVEL 4 SCC
22	22	1	X(1)	DAY IDENTIFIER
23	29	7	X(7)	FILLER
30	32	3	9(2)V9	1600-1700 PERCENT
33	35	3	9(2)V9	1700-1800 PERCENT
36	38	3	9(2)V9	1800-1900 PERCENT
39	41	3	9(2)V9	1900-2000 PERCENT
42	44	3	9(2)V9	2000-2100 PERCENT
45	47	3	9(2)V9	2100-2200 PERCENT
48	50	3	9(2)V9	2200-2300 PERCENT
51	53	3	9(2)V9	2300-2400 PERCENT
54	78	25	X(25)	FILLER
79	79	1	X(1)	'2'
80	80	1	X(1)	'1'

Figure 3. TPSPLIT - Temporal Splits File, Type 2 Card Format.¹⁷

SECTION 3

SPATIAL ALLOCATION FACTOR DEVELOPMENT

INTRODUCTION

Spatial allocation factors were developed to apportion the NECRMP area source emissions from counties to individual grid cells. The NECRMP grid system is comprised of 2520 grid cells approximately 20 x 20 km, extending from 69° to 84° West longitude and from 38° to 45° North latitude, resulting in 60 columns and 42 rows.* Figure 4 depicts the NECRMP grid system. Grid row numbers increase from South to North, while column numbers increase from West to East. Thus, the southwestern most grid cell is denoted as (1,1) whereas the northeastern most grid cell is denoted as (60, 42).

Each spatial allocation factor assigns a portion of a particular county's area source emissions to a specific grid cell. Generally, since the actual subcounty distribution of area source emissions is unknown, emissions are assumed to be distributed according to the known distribution of some surrogate indicator. Population is a commonly used indicator for distributing various categories of area source emissions. For example, if 50 percent of a county's population resided in a specific grid cell, the population surrogate would indicate that 50 percent of that county's area source emissions (for which population was the selected surrogate) originated from that grid cell. The Regional Model assumes these emissions occur uniformly across the entire area of the grid cell.

The purpose of this subtask was to develop as many surrogate values as possible for each county in the NECRMP study area to allow the user maximum flexibility in assigning county level emissions to specific grid cells. The surrogate indicators used in this study are housing counts, population, land area, 10 categories of land use classifications, and manually derived vessel and airport location data. The following sections describe the data sources, analysis, and computer formats used to produce the final set of RMDHS spatial allocation factors.

*The NECRMP annual inventory covers only the area West to 82° longitude, but includes the Ohio Counties of Franklin, Licking, Perry, and Fairfield. To accommodate these additional counties, the NECRMP grid system extends West to 84° longitude.

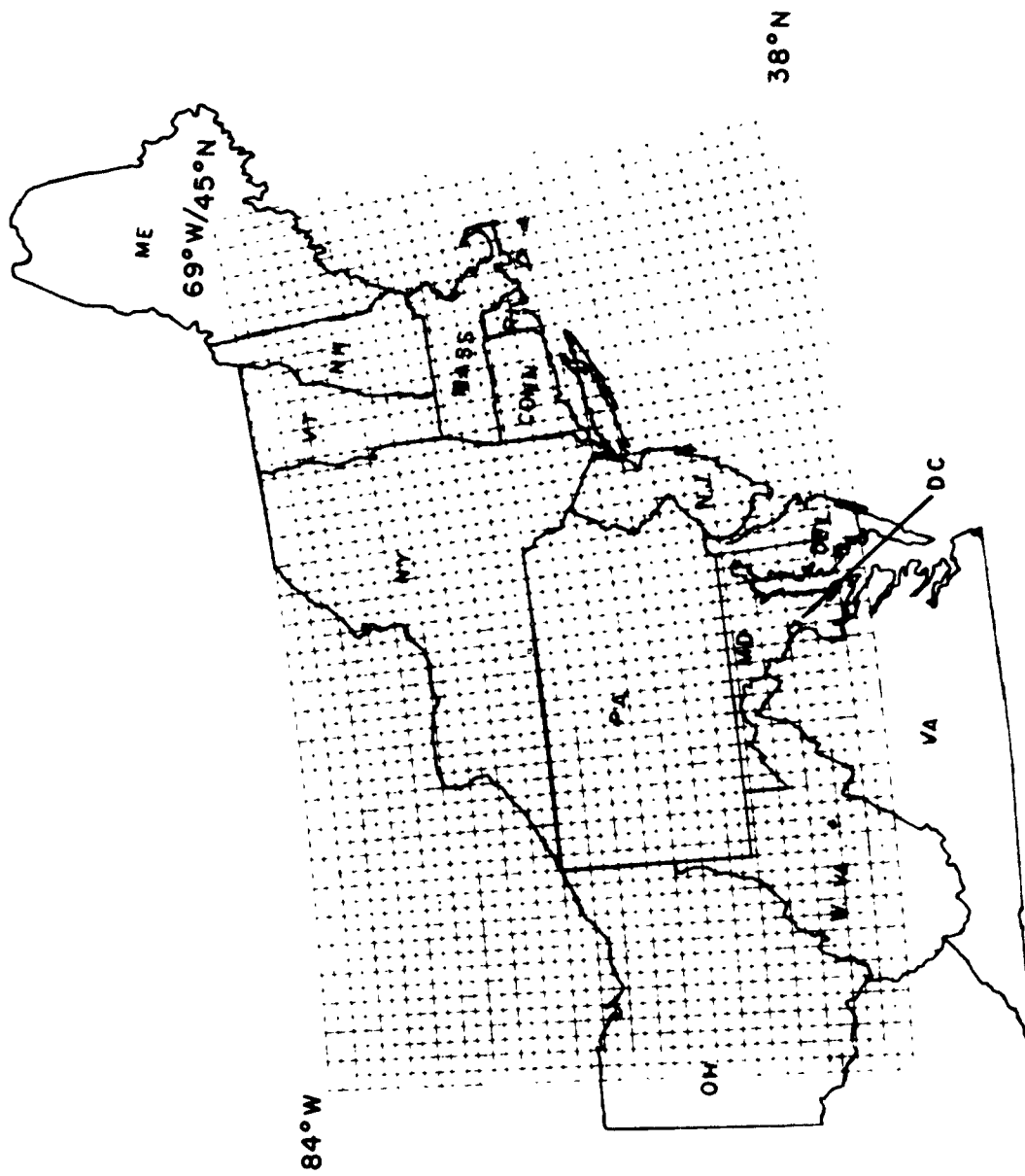


Figure 4. The regional model grid system.

DATA SOURCES

Three major sources of data were used in this subtask: 1970 U.S. Bureau of the Census population and housing data by enumeration district, located on a file called MED/X (Master Enumeration District Listing extended to include latitude and longitude coordinates), land use classification data derived from Landsat satellite imagery,³⁵ and manually derived data from USGS maps of the study area.

SPATIAL ALLOCATION FACTOR DEVELOPMENT

Spatial allocation factors were derived separately for the housing, population and land use surrogates. The separately-developed allocation factor files were then merged into a single RMDHS-compatible spatial allocation factor file. Each set of spatial allocation factors was developed as described below.

Population and Housing

The U.S. Census data in the MED/X file contains housing and population information for each enumeration district along with geographic coordinates (latitude, longitude) of each district. EPA/ESRL's Meteorology and Assessment Division (MAD) had previously developed county-grid allocation factors for population and housing from the MED/X data. These data were supplied to GCA in two separate files, hereafter referred to as EPA-MED/X Population and EPA-MED/X Housing. The structure of the EPA-MED/X files was incompatible with the RMDHS¹⁷ spatial allocation routine, ASGRID. The EPA-MED/X files are structured with grid cells subordinate to counties. GCA restructured the data to make counties subordinate to grid cells, as required by ASGRID. Files MEDPOP and MEDHSE represent the population and housing based spatial allocation factors as restructured from EPA-MED/X Population and EPA-MED/X Housing, respectively. Figure 5 depicts this process.

Land Use Allocation Factors

The development of land use allocation factors is depicted in Figure 6 and described below.

Landsat Land Use and Land Cover Data--

Land use data were obtained through the EPA/ESRL's Meteorology and Assessment Division and consist of 10 land use and land cover classification percentages for each NECRMP grid cell. The data were developed under EPA contract by Lockheed Engineering and Management Company's Remote Sensing Laboratory³⁵ using Landsat mosaic images covering the periods 23 July through 31 October 1972 and 1 January through 31 March 1973. Total land use and land cover in each grid cell was divided into the following classifications.

- Urban Land
- Agricultural Land
- Mixed Forest Land (including Forested Wetlands)
- Water

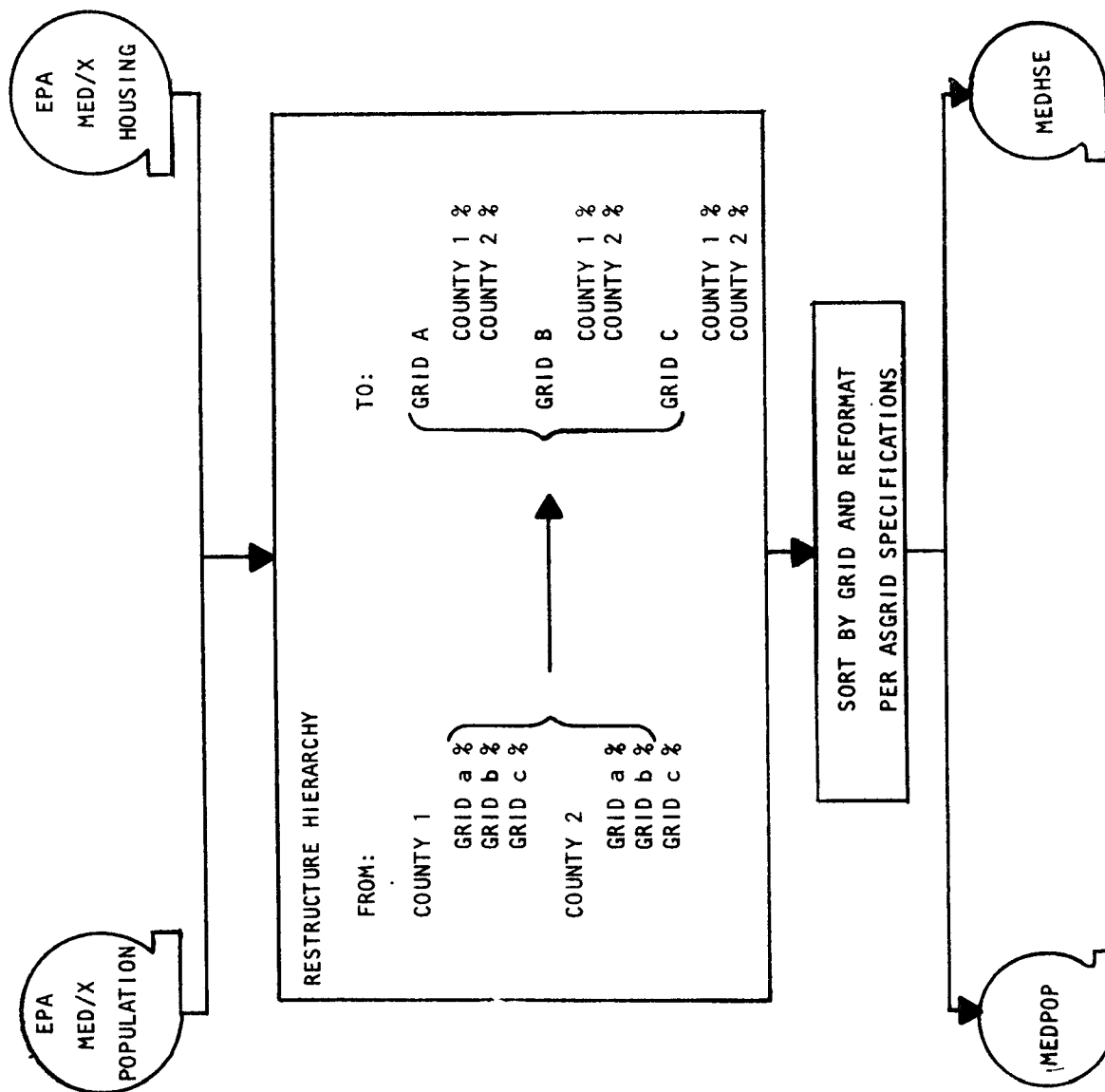


Figure 5. MED/X data processing.

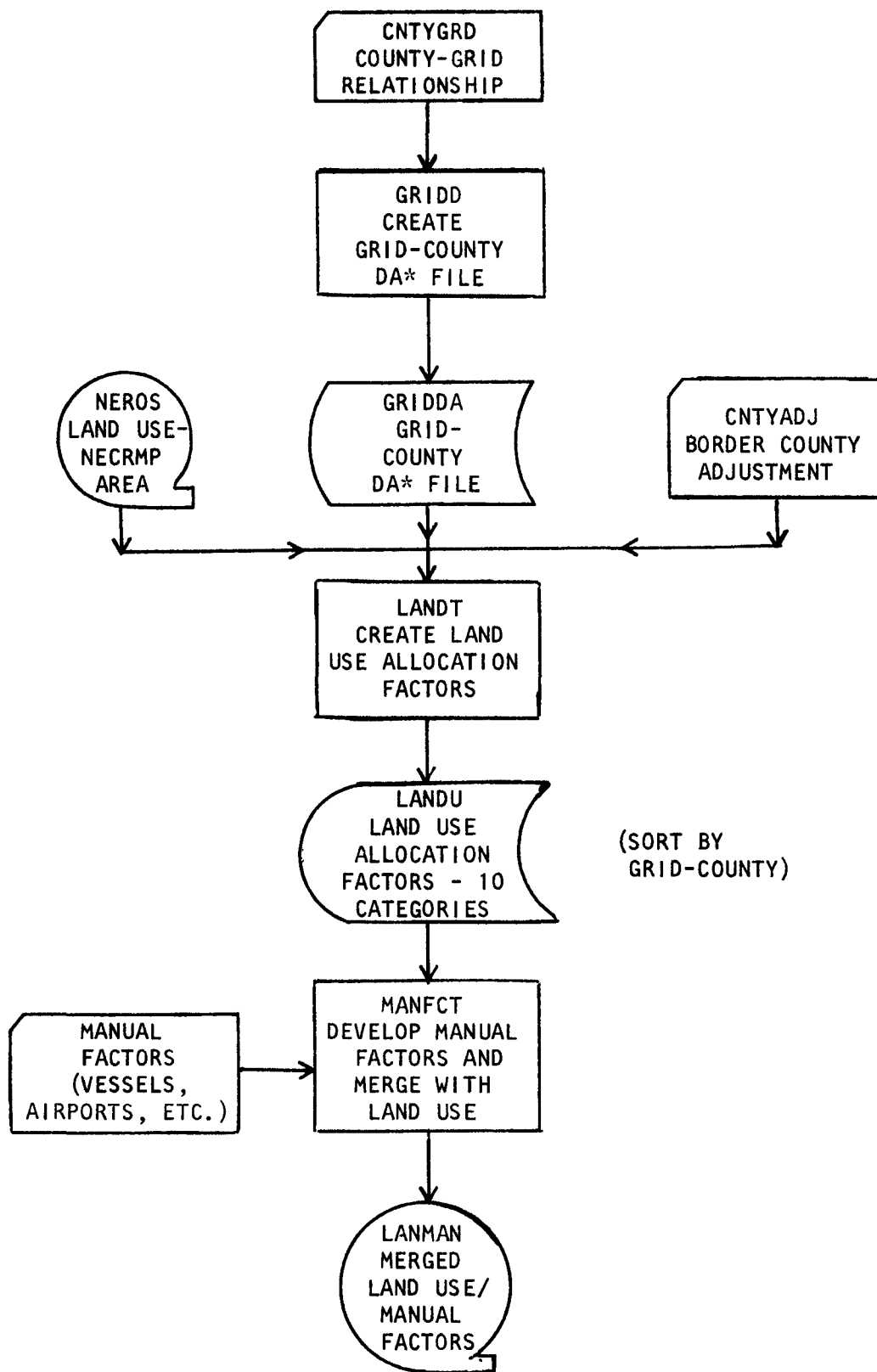


Figure 6. Development of land use allocation factors.

*Direct access.

- Rangeland
- Land Falling Outside the Study Area
- Deciduous Forest Land
- Non-Forested Wetland
- Coniferous Forest Land
- Mixed Agricultural Land and Rangeland

Each land classification percentage represents the fraction of that grid cell comprised of each land use category. The land use and land cover fractions for each grid in the study area are presented in Appendix A.

Grid-County Area Relationship--

Use of the land classification data to apportion countywide emission totals to grid cells required that grid-level land classification data be summed to the county level. This necessitated the development of grid/county area relationships. Using a computer-generated overlay of the NECRMP grid on a map depicting state and county boundaries, GCA manually apportioned grid areas to counties on a percent basis. These relationships, contained in the file called CNTYGRD, were then used to aggregate the grid-level land use data to the county level so that county level allocation factors could be determined. The grid/county relationships contained in CNTYGRD were also later utilized to develop spatial allocation factors for emission categories that use total land area as the surrogate indicator. Using the CNTYGRD file as input, the GRIDDD program created a direct-access file (GRIDDA) based on grid number, which provided the counties and percent areas associated with each grid cell.

Calculation of Spatial Allocation Factors Based on Land Use--

The next program, LANDT, read the Landsat land use data described previously, and using the grid-county relationships contained in the direct-access file, GRIDDA, calculated spatial allocation factors for each land use classification as:

$$SPAFACT_{CSi} = \frac{(A_{Ci})(A_{Si})}{\sum_i^n (A_{Ci})(A_{Si})} \quad (1)$$

where: $SPAFACT_{CSi}$ = The spatial allocation factor for county C, land use type S, and grid i

A_{Ci} = The portion of county C that falls within grid i

A_{Si} = The portion of grid i with land use type S

n = The total number of grids covering County C

For example:

Assume 80 percent of County A falls within grid 1 and 20 percent within grid 2. Agricultural land comprises 10 percent of grid 1 and 75 percent of grid 2. The distribution of emissions from pesticide application, using agricultural land use as the surrogate indicator, could be calculated:

$$\text{SPAFACT}_{\text{grid 1}} = \frac{(0.80)(0.10)}{[(0.80)(0.10) + (0.20)(0.75)]} = 0.35$$

$$\text{SPAFACT}_{\text{grid 2}} = \frac{(0.20)(0.75)}{[(0.80)(0.10) + (0.20)(0.75)]} = 0.65$$

In the above example, 65 percent of County A's emissions from pesticide application are assigned to grid 2, even though more of County A falls within grid 1, because grid 2 has much more agricultural land than grid 1. One limitation of this methodology is that the grids are necessarily assumed to be homogeneous in terms of land use. In the previous example 10 percent of the land in grid 1 was agricultural and, therefore, 10 percent of the portion of County A that falls within grid 1 is assumed to be agricultural, even if only a fraction of grid 1 covers County A.

In the land use allocation process, compensation must be made to account for counties on the border of the study area that are not completely covered by grids. Border county adjustment data, in file CNTYADJ, were input to program LANDT to add in the area in each county outside of the grid system.

The output land use allocation factors (file LANDU) were sorted into grid-county order and formatted per ASGRID specifications to be merged with the manually developed spatial allocation factors for aircraft and vessel emissions, discussed below.

Spatial Allocation Factors for Aircraft and Vessel Emissions--

Allocation factors were developed manually for aircraft and vessel emissions. Airport locations were determined from USGS state base maps, and county emissions were apportioned to grids on that basis. Judgment was used to estimate emission contributions to grid cells adjacent to the grid cell containing the airport. For counties with more than one airport, weighting factors were determined based on each airports' annual activity.

Allocation factors for vessel emissions were derived from Waterborne Commerce of the United States - 1978.³⁶ Major port locations were located in each grid cell and the Waterborne Commerce³⁶ annual tonnage data were used to allocate county vessel emissions to specific grid cells.

The MANFCT program read the manually derived vessel and aircraft allocation factors described above and the land use allocation factors (LANDU) and merged them into a common format sorted by grid-county. The grid-county land area relationship file, CNTYGRD, was used by MANFCT to create allocation factors using total land area as the surrogate indicator. The MANFCT program could easily be modified to include other "manual" factors if additional data to more precisely allocate emissions from other area source categories become available. The output file from MANFCT is called LANDMAN.

SPATIAL ALLOCATION FACTOR FILE CREATION

The final set of spatial allocation factors were integrated from the separate housing, population and land use factors, as depicted in Figure 7. Files MEDPOP and MEDHSE represent population and housing allocation factors, respectively, as restructured from the EPA-MED/X files. The LANDMAN file

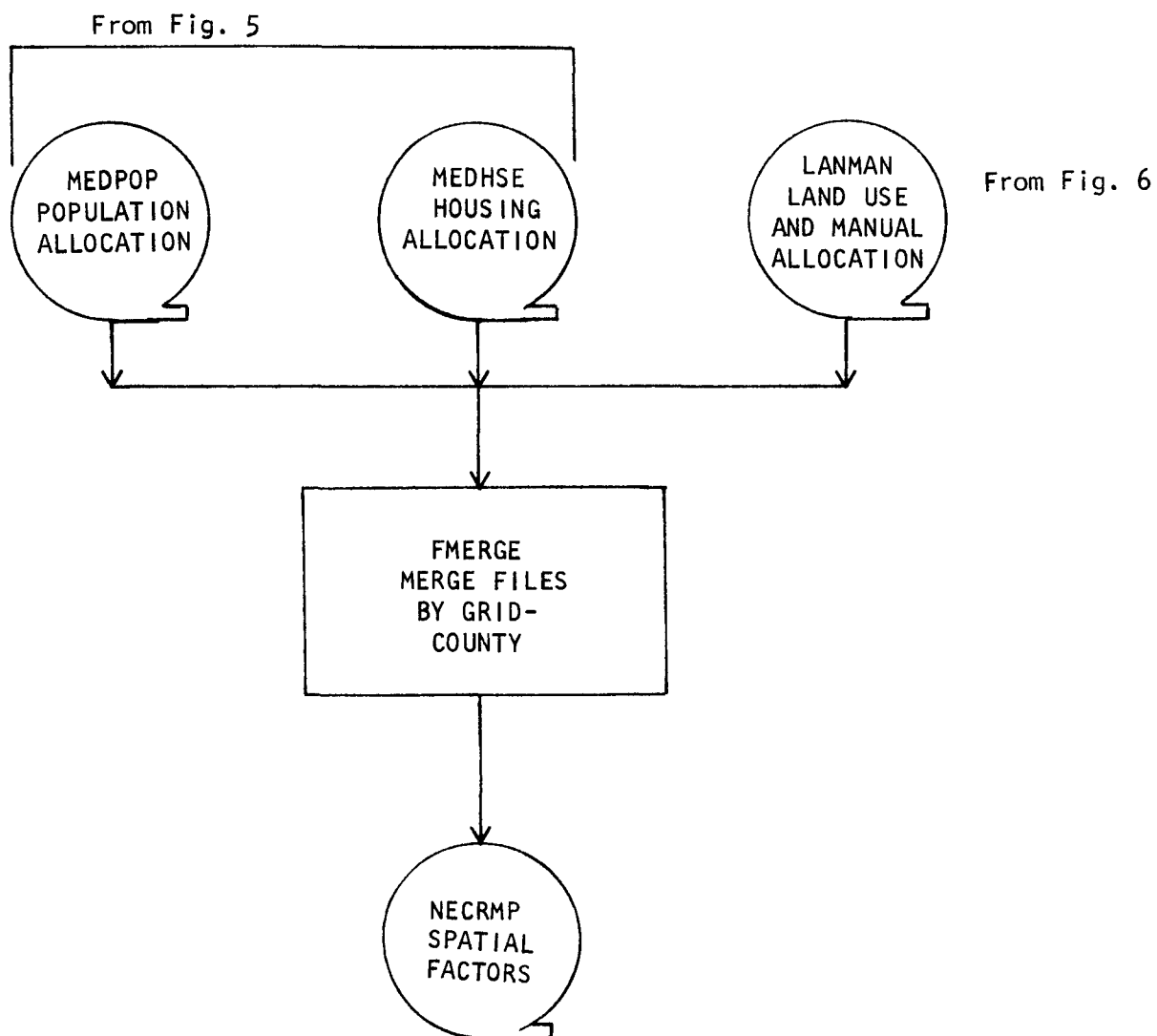


Figure 7. Spatial allocation factor file creation.

contains the land use and total land area files. These files were merged by program FMERGE to produce the final NECRMP spatial allocation factor file in RMDHS format. The spatial allocation factor file provides factors for 16 surrogate indicators, listed in Table 2.

ALLOCATION SURROGATE SELECTION

The final step in defining spatial allocation factors is developing the surrogate factor selection file, which assigns each individual area source category a surrogate indicator to be used for apportioning emissions spatially.

RMDHS allows the user to assign different surrogate indicators to area source categories on a county-by-county basis. GCA provided a default surrogate selection file based on our judgment of the most appropriate surrogate indicator for each area source category, as shown in Table 3. These default indicators may easily be superseded by the RMDHS user if another selection is felt to be more appropriate, or additional allocation data become available.

Highway Vehicles

GCA investigated various methods for allocating emissions from highway vehicles, the most significant area source VOC emitter. Data on vehicle miles traveled (VMT) are available for many areas disaggregated into traffic zones. Utilizing these data would have required significant additional resources. Additionally, since the NECRMP grids are so large compared to traffic zones (up to several orders of magnitude), it is uncertain that the additional resources would have yielded commensurate improvements in accuracy. Another method for adjusting a grid's emissions to account for quenching of ozone from major line sources of NO_x (highways) was also investigated. It too was determined to be resource intensive and was not undertaken in this study.

SPATIAL ALLOCATION FACTOR FILE COMPUTERIZATION

Spatial allocation is performed in RMDHS by the ASGRID (Area Source Gridding/Model Conversion) Program. ASGRID requires a county-specific allocation surrogate selection file and the actual county-to-grid allocation factors. The latter file contains allocation factors for each surrogate indicator, while the selection file matches each area source category with the surrogate to be used for spatial allocation, on a county-by-county basis. For example, industrial fuel combustion emissions may be allocated using urban land use, while allocation of residential fuel combustion emissions may be based on housing units. The ASGRID formats are described in the RMDHS User's Manual¹⁷ and are shown in Figures 8 and 9.

The selection file, shown in Figure 8, indicates which surrogate is to be used for each emission category. The major input restriction is that all factors for a given surrogate must add to 1.0 for each county, meaning 100 percent of the emissions are allocated. This will hold true for all counties except "border" counties which lie partially outside the NECRMP grid system.

TABLE 2. SPATIAL ALLOCATION SURROGATES AVAILABLE IN THE NECRMP
SPATIAL ALLOCATION FACTOR FILE

RMDHS Relative Factor Number ^a	Surrogate Indicator	Source
1	Housing	MED/X
2	Population	MED/X
3	Urban Land	Landsat
4	Agricultural Land	Landsat
5	Rangeland	Landsat
6	Deciduous Forest	Landsat
7	Coniferous Forest	Landsat
8	Mixed Forest and Forested Wetland	Landsat
9	Water	Landsat
10	Outside Study Area	Landsat
11	Non-Forested Wetland	Landsat
12	Mixed Agricultural Land and Rangeland	Landsat
13	Composite Forest	GCA ^b
14	Land Area	GCA
15	Airport Location	GCA
16	Port Location	GCA

^aRelative number in RMDHS allocation factor cards.

^bDerived from Landsat forest data, RMDHS relative factor numbers 6-8.

TABLE 3. SPATIAL ALLOCATION SURROGATES FOR AREA SOURCES

EIS/AS Category Number	Emission Category	Surrogate Indicator	RMDHS Relative Factor Number ^a
01	Stage I Gasoline Evap	Population	2
02	Stage II Gasoline Evap	Population	2
03	Storage Tank Breathing	Population	2
04	Gasoline Loading/Transit	Population	2
05	Sm Ind/Comm Degreasing	Urban Land	3
06	Dry Cleaning	Population	2
07	Arch Surface Coating	Urban Land	3
08	Auto Body Refinishing	Urban Land	3
09	Sm Ind Surface Coating	Urban Land	3
10	Graphic Arts	Population	2
11	Comm/Cons Solvent Use	Population	2
12	Cutback Asphalt	Urban Land	3
13	Pesticides	Agricultural Land	4
14	On-Highway LDV	Population	2
15	On-Highway LDT1	Population	2
16	On-Highway LDT2	Population	2
17	On-Highway HDG	Population	2
18	On-Highway HDD	Population	2
19	On-Highway MC	Population	2
20	Residential Anthracite	Housing	1
21	Residential Bituminous	Housing	1
22	Residential Residual Oil	Housing	1
23	Residential Distillate	Housing	1
24	Residential Natural Gas	Housing	1
25	Residential LPG	Housing	1
26	Residential Wood	Housing	1
27	Comm/Inst Anthracite	Population	2
28	Comm/Inst Bituminous	Population	2

(continued)

TABLE 3 (continued)

EIS/AS Category Number	Emission Category	Surrogate Indicator	RMDHS Relative Factor Number ^a
29	Comm/Inst Residual Oil	Population	2
30	Comm/Inst Distillate Oil	Population	2
31	Comm/Inst Natural Gas	Population	2
32	Comm/Inst LPG	Population	2
33	Comm/Inst Wood/Other	Population	2
34	Industrial Anthracite	Urban Land	3
35	Industrial Bituminous	Urban Land	3
36	Industrial Residual Oil	Urban Land	3
37	Industrial Distillate Oil	Urban Land	3
38	Industrial Natural Gas	Urban Land	3
39	Industrial LPG	Urban Land	3
40	Industrial Wood/Other	Urban Land	3
41	Military Aircraft	Airport Location	15
42	Civil Aircraft	Airport Location	15
43	Commercial Aircraft	Airport Location	15
44	Railroad Locomotives	Land Area	14
45	Vessels - Gasoline	Port Location	16
46	Vessels - Distillate	Port Location	16
47	Vessels - Residual Oil	Port Location	16
48	Off-Highway Vehicles - Gas	Composite Forest	13
49	Off-Highway Vehicles - Diesel	Composite Forest	13
50	On-Site Incineration	Population	2
51	Open Burning	Land Area	14
52	Structural Fires	Housing	1
53	Field/Slash Burning	Agricultural Land	4
54	Forest Fires	Composite Forest	13

^aRelative number in RMDHS allocation factor cards.

RECORD POSITION		LENGTH	DATA ITEM PICTURE	DESCRIPTION
FIRST	LAST			
1	6	6	X(6)	STATE COUNTY ID CODE
7	10	4	X(4)	FILLER
11	12	2	9(2)	SURROGATE FACTOR SELECTED ^a
13	14	2	9(2)	SURROGATE FACTOR SELECTED ^a
15	16	2	9(2)	SURROGATE FACTOR SELECTED ^a
17	18	2	9(2)	SURROGATE FACTOR SELECTED ^a
19	20	2	9(2)	SURROGATE FACTOR SELECTED ^a
21	22	2	9(2)	SURROGATE FACTOR SELECTED ^a
23	24	2	9(2)	SURROGATE FACTOR SELECTED ^a
25	26	2	9(2)	SURROGATE FACTOR SELECTED ^a
27	28	2	9(2)	SURROGATE FACTOR SELECTED ^a
29	30	2	9(2)	SURROGATE FACTOR SELECTED ^a
31	32	2	9(2)	SURROGATE FACTOR SELECTED ^a
33	34	2	9(2)	SURROGATE FACTOR SELECTED ^a
35	36	2	9(2)	SURROGATE FACTOR SELECTED ^a
37	38	2	9(2)	SURROGATE FACTOR SELECTED ^a
39	40	2	9(2)	SURROGATE FACTOR SELECTED ^a
41	42	2	9(2)	SURROGATE FACTOR SELECTED ^a
43	44	2	9(2)	SURROGATE FACTOR SELECTED ^a
45	46	2	9(2)	SURROGATE FACTOR SELECTED ^a
47	48	2	9(2)	SURROGATE FACTOR SELECTED ^a
49	50	2	9(2)	SURROGATE FACTOR SELECTED ^a
51	52	2	9(2)	SURROGATE FACTOR SELECTED ^a
53	54	2	9(2)	SURROGATE FACTOR SELECTED ^a
55	56	2	9(2)	SURROGATE FACTOR SELECTED ^a
57	58	2	9(2)	SURROGATE FACTOR SELECTED ^a
59	60	2	9(2)	SURROGATE FACTOR SELECTED ^a
61	62	2	9(2)	SURROGATE FACTOR SELECTED ^a
63	64	2	9(2)	SURROGATE FACTOR SELECTED ^a
65	66	2	9(2)	SURROGATE FACTOR SELECTED ^a
67	68	2	9(2)	SURROGATE FACTOR SELECTED ^a
69	70	2	9(2)	SURROGATE FACTOR SELECTED ^a
71	78	8	X(8)	FILLER
79	79	1	X(1)	'1' OR '2' ^b
80	80	1	X(1)	'6'

^aThe data item for each surrogate factor selection refers to the relative position of the spatial allocation factor in the Spatial Allocation Factor File (Figure 9).

^bThis file consists of 2 cards each which are identically formatted. This allows for a total of 60 area source category/surrogate selections.

Figure 8. ASGRID Spatial Allocation Factor Surrogate Selection File Format.

RECORD POSITION		LENGTH	DATA ITEM PICTURE	DESCRIPTION
FIRST	LAST			
1	2	2	X(2)	STATE CODE
3	6	4	X(4)	COUNTY CODE
7	10	4	9(4)	GRID COLUMN NUMBER
11	14	4	9(4)	GRID ROW NUMBER
15	18	4	V9(4)	ALLOCATION FACTOR ^a
19	22	4	V9(4)	ALLOCATION FACTOR ^a
23	26	4	V9(4)	ALLOCATION FACTOR ^a
27	30	4	V9(4)	ALLOCATION FACTOR ^a
31	34	4	V9(4)	ALLOCATION FACTOR ^a
35	38	4	V9(4)	ALLOCATION FACTOR ^a
39	42	4	V9(4)	ALLOCATION FACTOR ^a
43	46	4	V9(4)	ALLOCATION FACTOR ^a
47	50	4	V9(4)	ALLOCATION FACTOR ^a
51	54	4	V9(4)	ALLOCATION FACTOR ^a
55	58	4	V9(4)	ALLOCATION FACTOR ^a
59	62	4	V9(4)	ALLOCATION FACTOR ^a
63	66	4	V9(4)	ALLOCATION FACTOR ^a
67	70	4	V9(4)	ALLOCATION FACTOR ^a
71	74	4	V9(4)	ALLOCATION FACTOR ^a
75	78	4	X(4)	FILLER
79	79	1	X(1)	'1' OR '2'
80	80	1	X(1)	'5'

^aThis record format is used for both card 1 and card 2, column 79 indicating which card of the set. This allows for up to 30 ALLOCATION FACTORS for each county-grid. The 16 Allocation Surrogates used in NECRMP were presented previously in Table 2.

Figure 9. ASGRID Spatial Allocation Factor File Format.

The key allocation factor file, shown in Figure 9, contains for each surrogate, the county-to-grid allocation factor. Each record contains a county identification, a grid cell identification, and up to 30 allocation factors (input on two consecutive cards). For NECRMP, these records contain factors for the 16 surrogates identified previously.

The completed NECRMP spatial allocation factor file and default surrogate selection file were forwarded to EPA on computer tape. The spatial allocation factor file is presented in Appendix D. Note that this file is not in the RMDHS format shown in Figure 9, but has been reformatted for easier reader interpretation. Also sent to EPA were all programs and intermediate files described previously in this section and instructions for reading each file.

SECTION 4

SPECIES ALLOCATION FACTOR DEVELOPMENT

INTRODUCTION

The NECRMP annual emission inventory¹⁻¹⁶ includes annual emission rates for nitrogen oxides (NO_x) and volatile organic compounds (VOC). Photochemical grid models, such as the Regional Model and the Urban Airshed Model, require detailed breakdowns of VOC emissions into various classes (generally defined by degree of photochemical reactivity), and separation of NO_x into NO and NO_2 . There are numerous possible VOC speciation schemes based on different modeling chemistries. Since EPA/ESRL's Meteorology and Assessment Division desired the flexibility of developing and testing a number of reactivity schemes in the Regional Model, it was decided to provide a general species listing for NECRMP point and area source classes, which in turn could be adapted to fit any particular modeling requirements. This objective was achieved by coding a set of "species profiles," each of which provides a typical list of VOCs. Each VOC is defined by its SAROAD code, molecular weight, and weight percent of total emissions. These profiles are independent of any reactivity scheme, and may be manipulated by the modeler into any reactivity classification. The profiles also include the NO and NO_2 weight percents as well as the HCHO (formaldehyde) weight percent, the latter used by RMDHS to correct the VOC totals in NECRMP for missing aldehydes.

A separate SCC Index File was created to link the emission inventory emission classes (referenced by SCC) to the appropriate species profile. This approach was taken to provide flexibility in establishing SCC-profile relationships. New profiles may be accommodated easily, or changes to specific SCC-profile relationships may be made by adjusting the SCC Index File.

COMPUTER FORMATS

Species allocation factors are not coded in RMDHS¹⁷ format, because this would necessitate selection of a particular reactivity classification scheme. The format used in this study is a more general one based on unclassified species profiles and a cross-reference list between these profiles and SCCs. Figure 10 illustrates this concept. The SCC Index File simply contains a profile reference for each SCC which "points" to the appropriate species profile. The Species Profile File contains the actual VOC and NO_x species data for each profile.

Detailed field definitions for the SCC Index File and the Species Profile File are provided in Table 4. Each record in the SCC Index File contains the

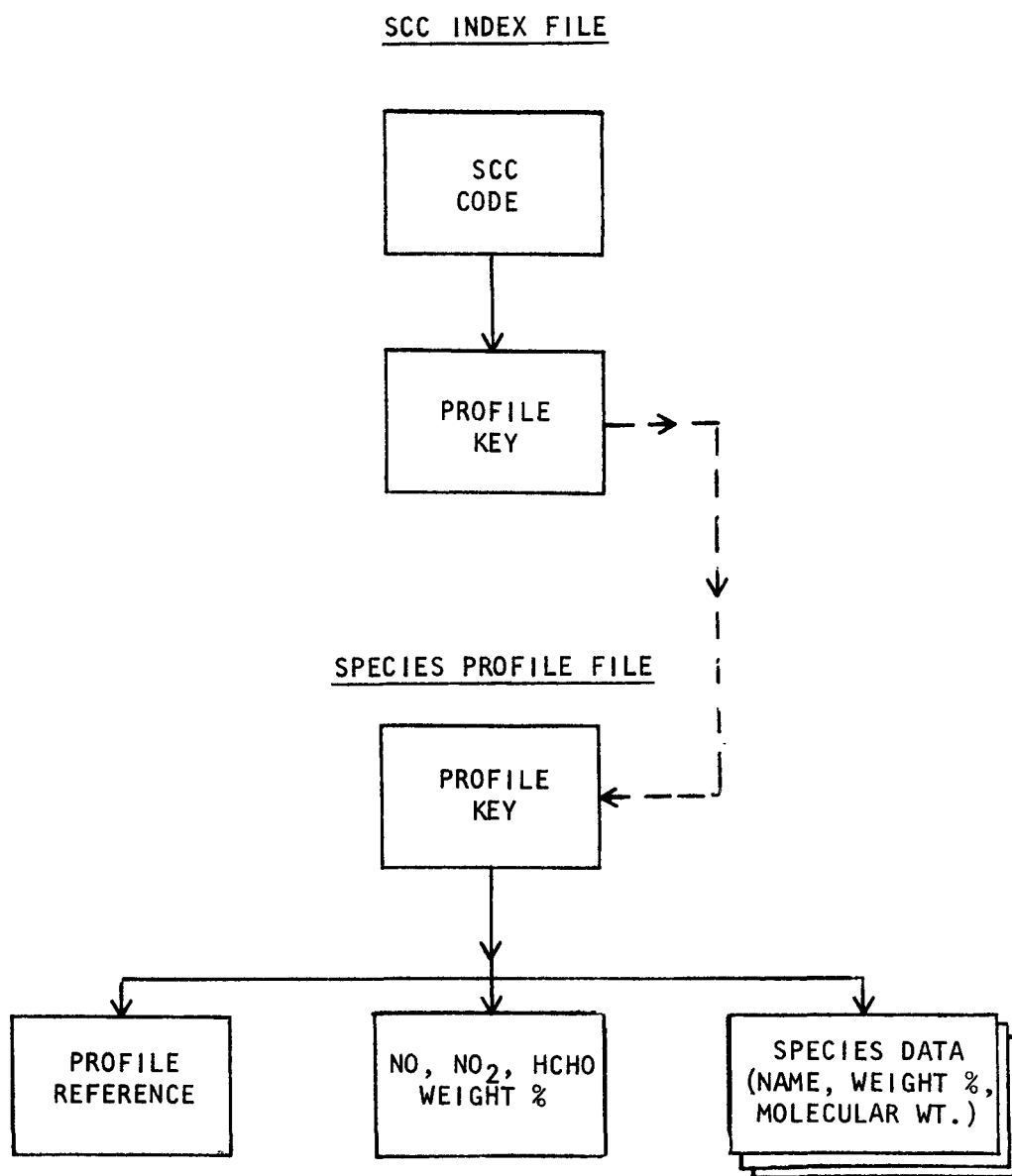


Figure 10. Species allocation factor files.

TABLE 4. SPECIES ALLOCATION FACTOR FILES FIELD DEFINITIONS

Field	Columns	Comments
<u>SCC Index File</u>		
1. SCC Code	1-8	
2. Profile Key	10-14	Of form ANNNN when: A = source code (K, C, R, etc.) and NNNN = profile number
<u>Species Profile File</u>		
(File Description Card)		
1. File description	1-78	Identifying title
2. Card number	80	Equal to "1"
(General Profile Card)		
1. Profile Key	1-5	Appropriate profile key from SCC Index File
2. NO weight %	11-15	
3. NO ₂ weight %	18-22	
4. HCHO weight %	25-29	
5. Reference	32-40	Varies with data source
6. Comments	41-78	
7. Card number	80	Equal to "2"
(Species Identification Card)		
1. Profile Key	1-5	Appropriate profile key from SCC Index File
2. Species SAROAD Code	8-12	
3. Species weight %	15-14	
4. Molecular weight	27-36	
5. Species name	37-76	
6. Sequence No.	78-79	
7. Card No.	80	Equal to "3"

SCC code and the profile key which matches the SCC to the appropriate profile in the Species Profile File. Each profile key consists of a single letter reference code followed by a 4-digit identification number. The reference code indicates the data source of the profile, as identified below:

- K = KVB³⁷
- R = RAPS³⁸⁻⁴²
- C = California Institute of Technology⁴³
- X = Engineering judgement (generally, a combination of other profiles)

The profile number provides a unique identification, usually consistent with the original data source, if possible.

The Species Profile File consists of a single title card and sets of profiles each consisting of a single general profile card and as many species identification cards as necessary (one species per species identification card) to complete the profile. The general profile card contains the profile key (described above), and the NO, NO₂ and HCHO weight percents for that profile. The reference field lists a table I.D. or other identification from the source document; for KVB profiles,³⁷ this is in the KVB table number. The comment field is used where additional descriptive information is required.

Each species identification card describes a specific VOC species in the profile. Each card consists of a SAROAD identification code, weight percent and molecular weight of the species, and the species (compound) name. These cards are numbered in columns 78 to 79 to ensure that they are maintained in the proper sequence.

SPECIES PROFILES

GCA reviewed species allocation data in the literature³⁷⁻⁴⁸ and selected the most appropriate factors for development of the SCC Index File and Species Profile File. Allocation factors for point sources were developed for each Source Classification Code (SCC) or by groupings of SCCs as appropriate. Allocation factors were also developed for each area source category in the NECRMP annual inventory.¹⁻¹⁶ These area source categories, and their SCC codes, were previously presented in Table 1.

Table 5 shows a typical species profile. Basically, these profiles identify the appropriate KVB,³⁷ Cal Tech⁴³ or RAPS³⁸⁻⁴² profile applicable to each point and area source SCC. In addition, these profiles give weight percents for NO, NO₂ and formaldehyde for pertinent SCCs. The NO, NO₂ weight percents were obtained from Reference 23. NO_x profiles were left blank for SCCs for which no published profile was available.

The "reference" field on the general profile card corresponds to the table number in the appropriate reference. In all cases judgement was used when matching point and area source categories to existing species profiles. In the case where there were numerous profiles available for one SCC, the most

TABLE 5. SAMPLE SPECIES PROFILE FOR DISTILLATE OIL COMBUSTION

Profile key	SAROAD code	Weight percent	Molecular weight	Species name
K0002	43105	5.20	86.17	Isomers of Hexane
K0002	43106	2.60	100.20	Isomers of Heptane
K0002	43107	4.70	114.23	Isomers of Octane
K0002	43122	5.50	72.15	Isomers of Pentane
K0002	43204	1.20	44.09	Propane
K0002	43212	12.20	58.12	N-Butane
K0002	43214	4.10	58.12	Isobutane
K0002	43220	4.70	72.15	N-Pentane
K0002	43231	10.80	86.17	N-Hexane
K0002	43232	.30	100.20	N-Heptane
K0002	43502	48.70	30.03	Formaldehyde

NO weight percent (as NO₂) = 98.00

NO₂ weight percent = 2.00

HCHO weight percent = 48.70

Profile Reference = 101005

Source: Reference 37, page 1.01-4.

general profile was selected for use. When a profile was not available for a point source category, these fields were left blank. Point source categories for which no profiles were found include: oil and gas production and processing, vegetable oil processing, waste solvent recovery processes, and wood/bark-fired industrial boilers. When data become available, these profiles may easily be added. In general, updated profiles may be readily substituted for the profiles developed from the above references as newer data become available.

SCC INDEX FILE

Table 6 provides point and area source categories and corresponding profile keys. Each area source category has been matched with a profile. Missing point source category profiles were discussed earlier in this section.

SPECIES PROFILE FILE

The entire species profile file developed for NECRMP is presented in Table 7.

COMPATIBILITY OF SPECIES PROFILES AND EMISSIONS

In general, the VOC species profiles shown in Table 7 are compatible with the EIS/PS and EIS/AS emission totals to which they are assigned via the SCC index file. That is, if certain compounds are included in or excluded from a certain emission total, the corresponding profile has been tailored to reflect this. For example, miscellaneous consumer/commercial solvent emissions are computed in most areas using an EPA-recommended factor that specifically excludes nonreactive halogen compounds. Accordingly, a profile has been assigned to this category that only covers nonhalogenated compounds. As another example, highway vehicle emissions have been computed in most areas using nonmethane emission factors from MOBILE 1/2. Hence, methane has been excluded from the pollutant profiles that are assigned to apportion highway vehicle emissions to reactive classes.

In several areas, the emissions data for certain sources in the NECRMP inventory may not be totally compatible with the profiles in Table 7, necessitating some geographical specificity in the RMDHS pollutant split factor file created for these particular areas. The only species profile/source category incompatibility known for sure is highway vehicle emissions in Philadelphia (specifically, the Pennsylvania counties of Bucks, Chester, Delaware, Montgomery, and Philadelphia). This incompatibility exists because the Delaware Valley Regional Planning Commission (DVRPC) used total rather than nonmethane emission factors to computer highway emissions. (The highway vehicle profiles in Table 7 exclude methane.)

In several other areas (e.g., Massachusetts and Allegheny County in PA), some adjustments were purportedly made by the State or local agencies in an attempt to exclude nonreactive VOC from various point sources. Unfortunately, there is no way to determine which particular way sources have been adjusted or by how much or for what specific compounds. Complicating this matter is that GCA observed that even when emissions were hand calculated to exclude

nonreactive VOC, in many cases an EIS emission estimation method was coded that superceded the hand calculation with a computer calculated emission estimate. In most cases, generally involving external combustion sources, the computer calculated totals are based on AP-42 emission factors that include methane and ethane.

Because of the uncertainty in knowing precisely what was done to exclude nonreactive VOC by the States and local agencies, and because of the potential difficulties in dealing with this problem on a facility-by-facility basis, it is recommended that no across-the-board adjustments be attempted when creating the RMDHS point source pollutant split factor file for these areas in question. Plant- or point-source pollutant split factors can be accommodated by RMDHS, but in general, are only recommended when actual facility specific species information becomes available.

In perspective, it is not believed that this profile/emission incompatibility will result in significant error. The potential for such incompatibility only exists in several areas and for several source categories most likely involving external combustion, and not the most important VOC emitters in the NECRMP inventories--evaporation and highway vehicles.

TABLE 6. POINT AND AREA SOURCE SCC AND PROFILE KEY CROSS-REFERENCE

SCC PROFILE	SCC PROFILE	SCC PROFILE	SCC PROFILE
10100102 K0003	10299997 K0005	30106009 C0015	30100901 K0070
10100201 K0001	10299998 K0005	30106010 C0015	30100902 K0079
10100202 K0001	10300101 K0003	30106099 K0079	30100910 K0079
10100203 K0001	10300102 K0001	30106099 K0079	30101199 C0015
10100204 K0001	10300205 K0001	30110001 C0017	30101301 K0079
10100205 K0001	10300208 K0001	30111001 K0079	30101401 K0079
10100209 K0001	10300209 K0003	30111102 K0074	30101402 K0066
10100299 K0001	10300210 K0001	30111201 K0079	30101499 K0079
10100401 K0001	10300211 K0001	30112001 C0015	30101501 K0066
10100402 K0001	10300212 K0001	30112001 C0015	30101503 K0066
10100404 K0001	10300213 K0001	30112502 K0079	30101599 K0066
10100504 K0002	10300214 K0001	30112502 K0079	30101612 C0017
10100505 K0002	10300299 K0001	30113001 C0017	30101800 K0067
10100601 K0003	10300401 K0001	30113299 C0015	30101801 K0067
10100602 K0003	10300402 K0001	30113799 C0015	30101802 K0068
10100604 K0003	10300403 K0001	30125099 K0079	30101805 K0068
10100801 K0005	10300502 K0002	30125801 C0015	30101812 K0172
10100903 K0003	10300503 K0002	30125899 C0015	30101827 K0068
10200104 K0003	10300602 K0003	30128501 C0015	30101838 K0067
10200107 K0003	10300603 K0003	30130001 C0015	30101839 K0067
10200202 K0001	10300902 K0001	30181001 C0015	30101840 K0067
10200203 K0001	10399997 C0049	30199999 K0079	30101891 K0067
10200204 K0001	10500102 K0002	30199999 K0079	30101899 K0068
10200205 K0001	10500105 K0002	30200301 K0211	30101902 K0276
10200206 K0001	10500106 K0003	30200501 C0032	30101903 K0071
10200208 K0001	10500202 K0002	30200504 K0211	30101903 K0276
10200209 K0001	10500501 K0002	30200505 K0211	30102099 K0072
10200210 K0001	10500601 K0003	30200603 K0211	30102399 C0015
10200211 K0001	19999999 K0079	30200604 K0211	30102401 K0067
10200212 K0001	20100101 K0009	30200606 C0032	30102402 K0068
10200213 K0003	20100102 K0009	30200702 C0032	30102406 K0079
10200214 K0001	20100201 K0007	30200705 K0211	30102406 K0068
10200299 K0001	20100202 K0010	30200732 K0211	30102414 K0068
10200401 K0001	20100301 K0008	30200734 K0211	30102499 K0274
10200402 K0001	20100302 K0006	30200743 K0211	30102501 K0067
10200403 K0001	20100302 K0008	30200744 C0032	30102505 K0067
10200504 K0001	20100301 K0008	30200754 K0211	30102601 K0272
10200501 K0002	20200101 K0009	30200755 C0032	30102620 K0272
10200502 K0002	20200102 K0007	30200760 K0211	30102699 K0274
10200503 K0002	20200201 K0007	30200802 C0032	30103201 C0017
10200504 K0002	20200202 K0010	30200806 C0032	30103301 C0017
10200601 K0003	20200202 K0010	30200803 K0211	30103399 C0024
10200602 K0003	20200301 K0008	30200804 C0032	30103399 C0015
10200603 K0003	20300201 K0010	30200805 C0032	30103401 C0015
10200603 K0003	20300201 K0010	30200806 C0032	30103499 C0015
10200701 K0004	20400101 K0010	30200901 K0211	30103599 K0079
10200702 K0004	20400402 K0008	30200903 K0211	30103599 K0079
10200704 K0004	21400499 C0021	30201001 K0211	30103601 C0017
10200705 K0004	29999999 K0007	30201003 K0211	30103601 C0017
10200707 K0005	30100101 K0071	30201201 K0211	30103999 C0015
10200708 K0005	30100106 C0015	30201299 K0211	30104104 C0015
10200801 K0005	30100503 K0079	30201899 K0211	30104199 C0015
10200802 K0005	30100504 K0079	30201901 K0211	30105001 K0079
10200901 K0003	30100504 K0079	30203104 K0211	30106001 C0015
10200902 K0003	30100505 C0015	30203106 K0211	30106002 C0015
10200903 K0003	30100599 K0079	30203106 K0211	30106004 C0015
10201201 K0003	30100601 K0079	30203299 C0032	30106005 C0015
10201301 K0002	30100701 K0078	30203601 K0211	30106006 C0015
10201302 K0002	30100799 K0078	30299999 C0032	30106007 C0015

TABLE 6 (Ctd.)

SCC PROFILE	SCC PROFILE	SCC PROFILE	SCC PROFILE
30300001 C0085	30400499 C0086	30500714 K0026	30502005 C0031
30300199 K0011	30400501 K0079	30500715 K0026	30502006 C0031
30300301 K0011	30400502 K0079	30500716 K0026	30502007 C0031
30300302 K0011	30400503 K0079	30500717 K0026	30502008 C0031
30300303 K0011	30400506 K0079	30500718 K0026	30502009 C0031
30300306 K0011	30400507 K0079	30500719 K0026	30502010 C0031
30300308 K0011	30400509 K0079	30500901 C0025	30502011 C0031
30300310 K0011	30400704 C0085	30500905 C0025	30502101 C0031
30300312 K0011	30400705 C0085	30501001 R0001	30502501 C0031
30300401 K0011	30400707 C0085	30501008 R0001	30502601 C0031
30300599 K0012	30400799 C0085	30501009 R0001	30503101 C0031
30300801 K0012	30400899 C0086	30501010 R0001	30503104 C0031
30300802 K0012	30402004 K0079	30501011 R0001	30503105 C0031
30300803 K0013	30402099 K0079	30501012 R0001	30503107 C0031
30300805 K0012	30405001 C0086	30501013 R0001	30503110 C0031
30300807 K0012	30499999 C0086	30501014 R0001	30503202 C0031
30300901 K0306	30500101 K0021	30501015 R0001	30503203 C0031
30300903 K0016	30500102 K0022	30501024 C0031	30503204 C0031
30300911 K0016	30500104 K0022	30501107 K0025	30503205 C0031
30300920 K0306	30500105 K0026	30501108 K0025	30503206 C0031
30300931 K0306	30500199 K0026	30501110 K0025	30503299 C0031
30300932 K0306	30500205 K0025	30501111 C0031	30504023 C0086
30300933 K0306	30500302 C0031	30501201 C0031	30504025 C0031
30300934 C0085	30500303 C0031	30501203 C0031	30504030 K0211
30300999 K0016	30500304 C0085	30501204 C0031	30504034 C0031
30303002 C0085	30500305 K0025	30501205 K0024	30504099 C0031
30303005 K0011	30500308 C0031	30501215 C0031	30510002 C0031
30303009 C0085	30500309 C0031	30501401 K0025	30510003 C0031
30303012 K0011	30500311 K0026	30501403 K0211	30510004 C0031
30399999 K0012	30500313 C0031	30501404 C0031	30599999 C0031
30400101 C0086	30500314 C0031	30501406 C0031	30600101 K0029
30400102 C0086	30500316 C0031	30501408 C0031	30600102 K0003
30400103 C0086	30500399 K0025	30501410 K0211	30600103 K0001
30400104 C0086	30500502 K0026	30501411 C0031	30600104 K0003
30400106 C0086	30500599 K0026	30501499 K0025	30600105 K0003
30400107 C0086	30500608 K0026	30501503 K0025	30600201 K0029
30400108 C0086	30500609 K0026	30501601 K0025	30600301 K0029
30400109 C0086	30500610 K0026	30501602 K0025	30600401 K0029
30400110 C0086	30500612 K0026	30501603 K0211	30600402 K0053
30400150 C0086	30500613 K0026	30501604 K0211	30600501 K0031
30400299 C0086	30500614 K0026	30501605 K0211	30600502 K0053
30400303 C0086	30500615 K0026	30501606 K0211	30600503 K0053
30400330 C0085	30500616 K0026	30501607 K0025	30600503 K0188
30400340 C0086	30500617 K0026	30501608 K0025	30600602 K0031
30400350 C0086	30500618 K0026	30501610 K0025	30600603 K0029
30400351 C0085	30500619 K0026	30501611 K0025	30600701 K0035
30400360 C0085	30500705 C0031	30501614 K0025	30600702 K0035
30400399 C0086	30500706 K0026	30501616 K0025	30600801 K0316
30400401 C0086	30500707 K0026	30501699 K0025	30600802 K0647
30400402 C0086	30500708 K0026	30501899 K0025	30600803 K0321
30400403 C0086	30500709 K0026	30501902 K0211	30600804 K0039
30400404 C0086	30500710 K0026	30501903 C0031	30600805 K0031
30400408 C0086	30500711 K0026	30502001 C0031	30600806 K0029
30400409 C0086	30500712 K0026	30502002 C0031	30600807 K0029
		30502003 C0031	30600901 K0051
		30502004 C0031	30600999 K0031

TABLE 6 (Ctd.)

SCC PROFILE	SCC PROFILE	SCC PROFILE	SCC PROFILE
30601101 K0033	33000299 K0068	40201101 K0096	40201101 K0096
30601613 K0029	33000399 K0060	40201103 K0162	40201103 K0162
30688801 K0038	39000199 K0217	40201301 K0096	40201301 K0096
30699898 K0053	39000201 K0217	40201399 K0169	40201399 K0169
30699998 K0053	39000203 K0217	40201601 K0092	40201601 K0092
30699999 K0029	39000299 K0217	40201606 K0096	40201606 K0096
30700103 C0025	39000302 K0001	40201722 K0134	40201722 K0134
30700199 C0025	39000403 K0001	40201723 K0134	40201723 K0134
30700402 C0025	39000408 K0001	40201725 K0134	40201725 K0134
30700499 K0149	39000499 K0001	40201726 K0096	40201726 K0096
30700501 C0025	39000501 K0002	40201727 K0096	40201727 K0096
30700701 C0025	39000502 K0002	40201801 K0096	40201801 K0096
30700702 C0025	39000599 K0002	40201806 K0134	40201806 K0134
30700799 C0023	39000599 K0217	40201901 K0162	40201901 K0162
30700804 C0025	39000608 K0003	40202101 K0096	40202101 K0096
30700899 C0025	39000690 K0003	40202106 K0096	40202106 K0096
30702099 K0053	39000699 K0003	40202107 K0157	40202107 K0157
30703001 C0025	39000701 K0217	40202108 K0096	40202108 K0096
30703002 C0025	39000702 K0005	40202109 K0096	40202109 K0096
30703099 C0025	39000797 K0217	40202199 K0096	40202199 K0096
30799999 C0025	39000798 K0005	40202301 K0092	40202301 K0092
30800101 K0272	39000799 K0217	40202306 K0096	40202306 K0096
30800102 K0274	39000801 K0005	40202401 K0134	40202401 K0134
30800106 K0273	39001099 K0001	40202406 K0134	40202406 K0134
30800107 K0274	39099997 K0003	40202501 K0096	40202501 K0096
30800108 K0272	39099999 K0089	40202502 C0044	40202502 C0044
30800197 K0099	40100101 K0085	40202801 K0293	40202801 K0293
30800198 K0272	40100102 K0086	40290101 K0096	40290101 K0096
30800199 K0067	40100103 K0085	40290104 K0096	40290104 K0096
30800699 K0272	40100105 K0088	40290106 K0096	40290106 K0096
30800799 K0067	40100199 K0087	40290302 C0044	40290302 C0044
3080266 K0274	40100201 K0086	40290304 K0096	40290304 K0096
30900001 C0005	40100202 K0087	40290305 C0044	40290305 C0044
30900201 C0005	40100202 K0089	40290306 C0044	40290306 C0044
30900205 C0005	40100203 K0085	40290404 C0044	40290404 C0044
30900299 C0005	40100204 K0275	40290601 K0096	40290601 K0096
30901001 C0005	40100205 K0271	40290603 C0044	40290603 C0044
30901099 C0005	40100206 K0090	40290604 K0096	40290604 K0096
30902099 C0085	40100207 K0088	40290701 K0096	40290701 K0096
30903001 C0005	40100225 K0271	40290702 C0044	40290702 C0044
30903002 C0005	40100299 K0089	40290703 C0044	40290703 C0044
30903003 C0005	40100306 K0277	40290806 C0044	40290806 C0044
30903004 C0035	40188801 K0088	40290809 C0044	40290809 C0044
30903005 C0005	40188898 K0085	40290998 K0294	40290998 K0294
30903099 C0005	40191302 C0026	40290999 K0293	40290999 K0293
30988801 C0005	40191303 K0085	40300002 K0098	40300002 K0098
30999999 C0085	40191304 C0026	40300101 K0098	40300101 K0098
32099199 K0060	40199999 K0090	40300102 K0296	40300102 K0296
32099998 C0090	40200101 K0125	40300103 K0098	40300103 K0098
32099999 K0060	40200102 K0219	40300104 K0297	40300104 K0297
33000101 K0060	40200103 K0220	40300105 K0100	40300105 K0100
33000102 K0040	40200110 K0125	40300106 K0297	40300106 K0297
33000103 K0060	40200199 K0141	40300111 K0231	40300111 K0231
33000199 K0060	40200201 K0086	40300112 K0230	40300112 K0230
33000202 K0060	40200205 K0219	40300114 K0185	40300114 K0185
33000203 K0060	40200210 C0110	40300150 K0100	40300150 K0100

TABLE 6 (Ctd.)

SCC PROFILE	SCC PROFILE	SCC PROFILE	SCC PROFILE
40300151 K0296	40400102 K0098	40600253 K0305	90200330 K0002
40300152 K0100	40400103 K0098	40600301 C0010	90200440 K0001
40300153 K0298	40400108 K0098	40600302 C0010	90200500 K0003
40300157 K0230	40400109 K0098	40600303 C0010	90200600 K0121
40300160 K0303	40400110 K0098	40600306 C0010	90200700 K0003
40300161 K0185	40400111 K0098	40600307 C0010	90300099 K0001
40300198 K0168	40400114 C0094	40600399 C0010	90300111 K0001
40300199 K0100	40400118 K0098	40600401 C0010	90300222 K0001
40300201 K0098	40400119 C0091	40600402 C0010	90300330 K0002
40300202 K0098	40400153 C0091	40600402 C0010	90300440 K0001
40300203 K0297	40400156 C0091	40600403 C0010	90300500 K0003
40300204 K0297	40400161 C0091	40600403 C0010	90300600 K0121
40300205 K0100	40400199 K0098	40600403 C0010	90300900 K0003
40300206 K0097	40400204 C0091	40600403 C0010	90400100 C0051
40300207 K0297	40400199 C0091	40600403 C0010	90500100 K0121
40300208 K0298	40401999 C0091	40600403 C0010	90602100 K0002
40300211 C0094	40401999 C0091	40600403 C0010	90602200 K0002
40300212 K0230	40500101 K0334	40600403 C0010	90602300 K0002
40300216 K0185	40500201 K0334	40600403 C0010	90602400 K0002
40300299 K0100	40500202 K0096	40600403 C0010	90602500 K0002
40300302 K0098	40500203 K0283	40600403 C0010	90602600 K0002
40300304 K0100	40500299 K0166	40600403 C0010	90702200 C0034
40300305 C0091	40500301 K0172	40600403 C0010	90702300 K0330
40300306 K0298	40500303 K0290	40600403 C0010	90702500 C0004
40300310 C0094	40500304 K0226	40600403 C0010	90803100 C0020
40300312 K0231	40500305 K0172	40600403 C0010	90803200 C0020
40300398 K0091	40500306 K0172	40600403 C0010	90803300 C0020
40300399 K0232	40500307 K0282	40600403 C0010	90900330 C0120
40300401 K0098	40500401 K0333	40600403 C0010	90900440 C0120
40300402 K0098	40500499 K0333	40600403 C0010	90900440 C0120
40300403 K0098	40500501 K0181	40600403 C0010	90900440 C0120
40300407 K0098	40500506 K0221	40600403 C0010	91005300 C0040
40300409 K0098	40500507 K0221	40600403 C0010	91005400 C0045
40300410 K0297	40500510 K0096	40600403 C0010	91005500 C0040
40300412 K0297	40500511 K0181	40600403 C0010	91005600 C0101
40300415 K0100	40500598 K0182	40600403 C0010	91005700 C0047
40300416 K0100	40500599 K0182	40600403 C0010	91005800 K0001
40300420 K0100	40500601 C0113	40600403 C0010	91005900 K0196
40300497 K0098	40588801 K0182	40600403 C0010	91006000 K0096
40300509 K0098	40600101 C0010	40600403 C0010	91006100 K0096
40301101 K0098	40600104 K0100	40600403 C0010	91006200 K0003
40301102 K0098	40600105 K0100	40600403 C0010	91006300 K0197
40301104 C0094	40600126 C0010	40600403 C0010	91006400 K0004
40301105 C0094	40600127 C0010	40600403 C0010	91006500 K0076
40301106 C0094	40600129 C0010	40600403 C0010	91006600 K0096
40301109 K0098	40600130 K0100	40600403 C0010	91006700 K0003
40301111 C0094	40600131 K0098	40600403 C0010	91006800 K0121
40301113 K0100	40600134 K0098	40600403 C0010	91006900 K0297
40301199 C0094	40600135 K0098	40600403 C0010	91007000 K0003
40301299 K0098	40600136 K0098	40600403 C0010	91007100 K0003
40302001 C0091	40600140 K0100	40600403 C0010	91007200 K0003
40309103 K0098	40600141 K0098	40600403 C0010	91007300 K0003
40309109 K0098	40600142 K00		

TABLE 7. VOC AND NO_x SPECIES PROFILES

C0004		5.16	C0004	2
C0004 43201	1.96	16.04	METHANE	13
C0004 43203	6.15	26.05	ETHYLENE	23
C0004 43205	1.71	42.08	PROPYLENE	33
C0004 43206	0.65	26.04	ACETYLENE	43
C0004 43215	0.64	56.12	ISOBUTYLENE	53
C0004 43224	3.74	70.14	1-PENTENE	63
C0004 43232	0.23	100.21	N-HEPTANE	73
C0004 43235	1.30	126.26	N-NONANE	83
C0004 43238	1.43	142.29	N-DECANE	93
C0004 43241	4.06	156.32	N-UNDECANE	103
C0004 43255	7.32	170.34	N-DODECANE	113
C0004 43258	6.04	184.37	N-TRIDECANE	123
C0004 43259	6.50	198.40	N-TETRADECANE	133
C0004 43260	6.00	212.42	N-PENTADECANE	143
C0004 43281	5.37	226.45	N-HEXADECANE	153
C0004 43282	3.80	240.48	N-HEPTADECANE	163
C0004 43283	3.16	254.51	N-OCTADECANE	173
C0004 43284	2.43	268.53	N-NONADECANE	183
C0004 43285	2.55	282.56	N-EICOSANE	193
C0004 43286	1.34	296.59	N-HENTEICOSANE	203
C0004 43287	0.70	310.61	N-DOCOSANE	213
C0004 43502	5.16	30.03	FORMALDEHYDE	223
C0004 43503	14.60	44.05	ACETALDEHYDE	233
C0004 45202	0.21	92.15	TOLUENE	243
C0004 45207	0.27	120.19	1,3,5-TRIMETHYLBENZENE	253
C0004 45221	11.42	114.15	A-METHYLSTYRENE	263
C0005	00.00	00.00	C0005	2
C0005 43105	0.42	86.18	ISOMERS OF HEXANE	133
C0005 43106	0.11	100.21	ISOMERS OF HEPTANE	143
C0005 43107	0.20	114.23	ISOMERS OF OCTANE	153
C0005 43122	2.05	72.15	ISOMERS OF PENTANE	173
C0005 43201	27.77	16.04	METHANE	13
C0005 43202	00.03	30.07	ETHANE	23
C0005 43204	1.30	44.09	PROPANE	33
C0005 43205	3.47	42.08	PROPYLENE	43
C0005 43206	00.51	26.04	ACETYLENE	53
C0005 43212	2.59	56.12	N-BUTANE	63
C0005 43213	1.45	56.10	BUTENE	73
C0005 43214	0.21	56.12	ISOBUTANE	83
C0005 43220	2.39	72.15	N-PENTANE	93
C0005 43224	4.04	70.14	1-PENTENE	103
C0005 43231	0.47	86.18	N-HEXANE	113
C0005 43232	00.01	100.21	N-HEPTANE	123
C0005 43248	0.20	84.36	CYCLOHEXANE	163
C0005 43301	1.04	52.04	METHYL ALCOHOL	183
C0005 43302	0.67	46.07	ETHYL ALCOHOL	193
C0005 43304	3.18	60.09	ISOPROPYL ALCOHOL	203
C0005 43305	4.56	74.12	N-BUTYL ALCOHOL	213
C0005 43502	9.36	30.03	FORMALDEHYDE	223
C0005 43551	13.14	56.08	ACETONE	233
C0005 43552	13.02	72.10	METHYL ETHYL KETONE	243
C0005 43567	5.17	100.16	METHYL ISOBUTYL KETONE	253
C0005 45101	0.69	114.00	NAPHTHA	263
C0005 45201	0.61	76.12	BENZENE	273
C0005 45202	0.40	42.15	TOLUENE	283
C0010			C0010	2

TABLE 7 (Ctd.)

CO010	43108	.03	124.26	ISOMERS OF NONANE	113
CO010	43109	.07	142.29	ISOMERS OF DECANE	123
CO010	43122	.10	72.15	ISOMERS OF PENTANE	133
CO010	43201	43.53	16.04	METHANE	13
CO010	43202	10.94	50.07	ETHANE	23
CO010	43203	.03	28.05	ETHYLENE	33
CO010	43204	3.61	44.09	PROPANE	43
CO010	43212	.52	58.12	N-BUTANE	53
CO010	43214	.42	58.12	ISOBUTANE	63
CO010	43220	.10	72.15	N-PENTANE	73
CO010	43231	.10	86.18	N-HEXANE	83
CO010	43232	.10	100.21	N-HEPTANE	93
CO010	43248	.10	84.16	CYCLOHEXANE	103
CO010	43301	.01	32.04	METHYL ALCOHOL	143
CO010	43302	.01	46.07	ETHYL ALCOHOL	153
CO010	43304	.01	60.09	ISOPROPYL ALCOHOL	163
CO010	43502	.01	30.03	FORMALDEHYDE	173
CO010	43551	.02	58.08	ACETONE	183
CO010	43552	.02	72.10	METHYL ETHYL KETONE	193
CO010	43560	.01	100.16	METHYL ISOBUTYL KETONE	203
CO010	43817	.02	165.83	PERCHLOROTHYLENE	213
CO010	45102	.01	106.17	ISOMERS OF XYLENE	223
CO010	45202	.01	92.15	TOLUENE	233
CO015		.48	CO015		2
CO015	43105	.01	86.18	ISOMERS OF HEXANE	103
CO015	43106	.63	100.21	ISOMERS OF HEPTANE	113
CO015	43107	.06	114.23	ISOMERS OF OCTANE	123
CO015	43115	5.66	98.19	C-7 CYCLOPARAFFINS	143
CO015	43116	.76	112.23	C-8 CYCLOPARAFFINS	153
CO015	43118	1.47	114.00	MINERAL SPIRITS	163
CO015	43120	2.52	56.10	ISOMERS OF BUTENE	173
CO015	43201	1.26	16.04	METHANE	13
CO015	43202	.47	30.07	ETHANE	23
CO015	43203	6.10	28.05	ETHYLENE	33
CO015	43205	3.75	42.08	PROPYLENE	43
CO015	43206	.28	26.04	ACETYLENE	53
CO015	43213	1.16	56.10	BUTENE	63
CO015	43231	7.61	86.18	N-HEXANE	73
CO015	43232	.22	100.21	N-HEPTANE	83
CO015	43233	.04	114.23	N-OCTANE	93
CO015	43248	3.89	84.16	CYCLOHEXANE	103
CO015	43301	1.54	32.04	METHYL ALCOHOL	143
CO015	43302	.44	46.07	ETHYL ALCOHOL	153
CO015	43304	.92	60.09	ISOPROPYL ALCOHOL	203
CO015	43305	.37	74.12	N-BUTYL ALCOHOL	213
CO015	43367	.42	62.07	GLYCOL ETHER	223
CO015	43368	.34	62.07	GLYCOL	233
CO015	43433	.52	88.10	ETHYL ACETATE	243
CO015	43435	.18	112.16	N-BUTYL ACETATE	253
CO015	43436	.23	100.11	ETHYL ACRYLATE	263
CO015	43444	.62	104.00	ISOPROPYL ACETATE	273
CO015	43502	.45	30.03	FORMALDEHYDE	283
CO015	43503	.21	44.05	ACETALDEHYDE	293
CO015	43510	.23	72.12	BUTYRALDEHYDE	303
CO015	43551	21.45	58.08	ACETONE	313
CO015	43552	1.13	72.10	METHYL ETHYL KETONE	323
CO015	43560	.41	100.16	METHYL ISOBUTYL KETONE	333

TABLE 7 (Ctd.)

COU15	43601	1.37	44.05	ETHYLENE OXIDE	343
COU15	43602	.41	51.08	PROPYLENE OXIDE	353
COU15	43704	.85	55.06	ACRYLONITRILE	363
COU15	43801	.25	50.44	METHYL CHLORIDE	373
COU15	43812	2.04	64.52	ETHYL CHLORIDE	383
COU15	43815	7.00	99.06	ETHYLENE DICHLORIDE	393
COU15	43817	3.65	165.83	PERCHLOROTHYLENE	403
COU15	43819	.01	173.85	METHYLENE BROMIDE	413
COU15	43860	.58	62.50	VINYL CHLORIDE	423
COU15	45101	10.49	114.00	NAPHTHA	433
COU15	45102	.82	106.17	ISOMERS OF XYLENE	443
COU15	45106	.01	134.22	ISOMERS OF DIETHYLBENZENE	483
COU15	45201	3.21	78.12	BENZENE	453
COU15	45202	2.53	92.15	TOLUENE	463
COU15	45220	.96	104.16	STYRENE	473
COU15	45306	.57	94.11	PHENOLS	493
COU15	45401	.37	230.00	XYLENE BASE ACIDS	503
COU17			COU17		2
COU17	43000	100.00	86.00	UNIDENTIFIED HYDROCARBONS	13
COU20			COU20		2
COU20	43202	1.86	30.07	ETHANE	13
COU20	43206	0.23	26.04	ACETYLENE	23
COU20	43235	24.98	128.26	N-NONANE	33
COU20	43290	19.87	113.24	C8 OLEFIN UNK	43
COU20	43513	11.35	126.00	ALDEHYDE	53
COU20	45102	15.04	106.17	ISOMERS OF XYLENE	63
COU20	45104	15.97	120.19	ISOMERS OF ETHYLTOLUENE	93
COU20	45201	0.69	78.12	BENZENE	73
COU20	45215	4.75	134.22	TRT-BUTYLBENZENE	83
COU20	45233	5.25	219.50	TRI/TETRAALKYL BENZENE	103
COU24			COU24		2
COU24	43105	8.10	86.18	ISOMERS OF HEXANE	63
COU24	43115	15.40	94.19	C-7 CYCLOPARAFFINS	73
COU24	43116	1.60	112.23	C-8 CYCLOPARAFFINS	83
COU24	43118	15.00	114.00	MINERAL SPIRITS	93
COU24	43122	3.10	72.15	ISOMERS OF PENTANE	103
COU24	43204	1.80	44.09	PROPANE	13
COU24	43212	4.40	58.12	N-BUTANE	23
COU24	43214	1.40	58.12	ISOBUTANE	33
COU24	43220	3.20	72.15	N-PENTANE	43
COU24	43231	3.70	86.18	N-HEXANE	53
COU24	43819	10.00	173.85	METHYLENE BROMIDE	113
COU24	45102	15.00	106.17	ISOMERS OF XYLENE	123
COU24	45201	12.30	78.12	BENZENE	133
COU24	45202	5.00	92.15	TOLUENE	143
COU25			COU25		2
COU25	43000	100.00	86.00	UNIDENTIFIED HYDROCARBONS	13
COU26			COU26		2
COU26	43214	5.30	58.12	ISOBUTANE	13
COU26	43302	36.90	46.07	ETHYL ALCOHOL	23
COU26	43304	38.50	60.09	ISOPROPYL ALCOHOL	33
COU26	43367	8.30	62.07	GLYCOL ETHER	43
COU26	43369	3.20	72.00	PROPYLENE GLYCOL	53
COU26	43430	1.50	116.16	N-BUTYL ACETATE	63
COU26	43502	0.60	30.03	FORMALDEHYDE	73
COU26	43551	1.40	58.06	ACETONE	83
COU26	45101	4.50	114.00	NAPHTHA	93

TABLE 7 (Ctd.)

CO031		.42	CO031	2	
CO031	43105	3.34	66.18	ISOMERS OF HEXANE	133
CO031	43106	.43	100.21	ISOMERS OF HEPTANE	143
CO031	43107	.10	114.23	ISOMERS OF OCTANE	153
CO031	43115	1.32	98.19	C-7 CYCLOPARAFFINS	173
CO031	43122	2.29	72.15	ISOMERS OF PENTANE	183
CO031	43201	63.14	16.04	METHANE	13
CO031	43202	1.84	30.07	ETHANE	23
CO031	43203	1.55	28.05	ETHYLENE	33
CO031	43204	2.56	44.09	PROPANE	43
CO031	43205	1.41	42.08	PROPYLENE	53
CO031	43206	.05	26.04	ACETYLENE	63
CO031	43212	4.57	56.12	N-BUTANE	73
CO031	43213	2.10	56.10	BUTENE	83
CO031	43214	4.51	56.12	ISOBUTANE	93
CO031	43220	2.75	72.15	N-PENTANE	103
CO031	43231	3.25	86.18	N-HEXANE	113
CO031	43232	.53	100.21	N-HEPTANE	123
CO031	43248	.03	84.16	CYCLOHEXANE	163
CO031	43502	.42	30.03	FORMALDEHYDE	193
CO031	43552	.02	72.10	METHYL ETHYL KETONE	203
CO031	45101	.30	114.00	NAPHTHA	213
CO031	45201	3.61	78.12	BENZENE	223
CO031	45202	.05	92.15	TOLUENE	233
CO032		.11	CO032	2	
CO032	43105	.01	86.18	ISOMERS OF HEXANE	143
CO032	43121	.83	70.14	ISOMERS OF PENTENE	163
CO032	43122	.12	72.15	ISOMERS OF PENTANE	173
CO032	43201	92.36	16.04	METHANE	13
CO032	43203	1.37	28.05	ETHYLENE	23
CO032	43204	.19	44.09	PROPANE	33
CO032	43205	.42	42.08	PROPYLENE	43
CO032	43206	.13	26.04	ACETYLENE	53
CO032	43212	.26	56.12	N-BUTANE	63
CO032	43213	.42	56.10	BUTENE	73
CO032	43214	.13	56.12	ISOBUTANE	83
CO032	43220	.22	72.15	N-PENTANE	93
CO032	43224	.42	70.14	1-PENTENE	103
CO032	43231	.96	86.18	N-HEXANE	113
CO032	43232	.98	100.21	N-HEPTANE	123
CO032	43235	.97	114.23	N-OCTANE	133
CO032	43248	.01	84.16	CYCLOHEXANE	153
CO032	43502	.11	30.03	FORMALDEHYDE	183
CO032	45201	.06	78.12	BENZENE	193
CO032	45202	.03	92.15	TOLUENE	203
CO034			CO034	2	
CO034	43201	1.96	16.04	METHANE	273
CO034	43203	6.27	28.05	ETHYLENE	23
CO034	43205	1.74	42.08	PROPYLENE	33
CO034	43206	0.66	26.04	ACETYLENE	43
CO034	43215	0.91	56.12	ISOBUTYLENE	53
CO034	43224	3.87	70.14	1-PENTENE	63
CO034	43232	0.23	100.21	N-HEPTANE	73
CO034	43245	1.37	124.26	N-NONANE	83
CO034	43255	1.97	142.29	N-DECANE	93
CO034	43241	4.14	156.32	N-UNDECANE	103
CO034	43255	7.47	170.34	N-DODECANE	113

TABLE 7 (Ctd.)

C0034	43256	6.16	184.37	N-TRIDECANE	123
C0034	43257	6.03	197.40	N-TETRADECANE	133
C0034	43259	6.12	212.42	N-PENTADECANE	143
C0034	43261	5.47	226.45	N-HEXADECANE	153
C0034	43262	3.66	240.48	N-HEPTADECANE	163
C0034	43264	3.22	254.51	N-OCTADECANE	173
C0034	43264	2.48	268.53	N-NONADECANE	183
C0034	43265	2.00	282.56	N-EICOSANE	193
C0034	43266	1.30	296.59	N-HENTECOSANE	203
C0034	43267	0.71	310.61	N-DOCOSANE	213
C0034	43502	5.26	30.03	FORMALDEHYDE	223
C0034	43503	15.10	44.05	ACETALDEHYDE	233
C0034	45202	0.21	92.15	TOLUENE	243
C0034	45207	0.28	120.19	1,3,5-TRIMETHYLBENZENE	253
C0034	45221	11.65	116.15	4-METHYLSTYRENE	263
C0035				C0035	2
C0035	43000	100.00	86.00	UNIDENTIFIED HYDROCARBONS	13
C0038				C0038	2
C0038	43201	4.22	16.04	METHANE	13
C0038	43202	3.16	30.07	ETHANE	23
C0038	43203	4.75	28.05	ETHYLENE	33
C0038	43205	17.61	42.08	PROPYLENE	43
C0038	43206	5.77	26.04	ACETYLENE	53
C0038	43231	7.49	86.18	N-HEXANE	63
C0038	43232	31.99	100.21	N-HEPTANE	73
C0038	45201	2.66	78.12	BENZENE	83
C0038	45202	10.21	92.15	TOLUENE	93
C0038	45205	3.92	106.17	1,3-DIMETHYLBENZENE	103
C0038	45207	3.48	120.19	1,3,5-TRIMETHYLBENZENE	113
C0038	45212	4.44	120.19	M-ETHYLTOLUENE	123
C0038	45232	0.26	132.00	TETRAMETHYLBENZENE	133
C0040				C0040	2
C0040	43105	6.90	86.18	ISOMERS OF HEXANE	133
C0040	43106	2.22	100.21	ISOMERS OF HEPTANE	123
C0040	43107	2.31	114.23	ISOMERS OF OCTANE	143
C0040	43108	0.26	128.26	ISOMERS OF NONANE	163
C0040	43115	0.25	90.00	C-7 CYCLOPARAFFINS	173
C0040	43122	27.76	72.15	ISOMERS OF PENTANE	183
C0040	43204	1.69	44.09	PROPANE	13
C0040	43212	18.76	58.12	N-BUTANE	23
C0040	43213	1.72	56.10	BUTENE	33
C0040	43214	6.25	58.12	ISOBUTANE	43
C0040	43220	10.72	72.15	N-PENTANE	53
C0040	43224	5.48	70.14	1-PENTENE	63
C0040	43231	2.58	86.18	N-HEXANE	73
C0040	43232	0.71	100.21	N-HEPTANE	83
C0040	43233	0.17	114.23	N-OCTANE	93
C0040	43235	0.04	128.26	N-NONANE	103
C0040	43236	0.15	142.29	N-DECANE	133
C0040	43244	2.19	84.16	CYCLOHEXANE	153
C0040	45102	2.30	108.17	ISOMERS OF XYLENE	193
C0040	45103	0.25	134.22	DIMETHYLETHYLBENZENE	223
C0040	45104	0.66	120.19	ISOMERS OF ETHYLTOLUENE	233
C0040	45105	0.10	134.22	ISOMERS OF BUTYLBENZENE	243
C0040	45108	0.02	120.19	ISOMERS OF PROPYLBENZENE	263
C0040	45201	1.16	78.12	BENZENE	203
C0040	45202	2.55	92.15	TOLUENE	213

TABLE 7 (Ctd.)

C0040	4 5107	0.59	120.19	ISOMERS OF TRIMETHYLBENZENE	253
C0043				C0043	2
C0043	4 3107	0.58	114.23	ISOMERS OF OCTANE	13
C0043	4 3108	19.07	128.26	ISOMERS OF NONANE	23
C0043	4 3109	50.32	142.29	ISOMERS OF DECANE	33
C0043	4 3110	1.89	156.32	ISOMERS OF UNDECANE	43
C0043	4 3817	27.40	165.63	PERCHLOROETHYLENE	53
C0044				C0044	2
C0044	4 3201	66.50	16.04	METHANE	13
C0044	4 3202	5.00	30.07	ETHANE	23
C0044	4 3203	2.00	26.05	ETHYLENE	33
C0044	4 3204	3.10	44.09	PROPANE	43
C0044	4 3212	23.40	56.12	N-BUTANE	53
C0045				C0045	2
C0045	4 3105	8.90	86.18	ISOMERS OF HEXANE	113
C0045	4 3106	2.22	100.21	ISOMERS OF HEPTANE	123
C0045	4 3107	2.31	114.23	ISOMERS OF OCTANE	143
C0045	4 3108	0.26	128.26	ISOMERS OF NONANE	163
C0045	4 3115	0.25	98.19	C-7 CYCLOPAK AFFINS	173
C0045	4 3122	27.76	72.15	ISOMERS OF PENTANE	183
C0045	4 3204	1.64	44.09	PROPANE	13
C0045	4 3212	18.76	56.12	N-BUTANE	23
C0045	4 3213	1.72	56.10	BUTENE	33
C0045	4 3214	6.25	56.12	ISOBUTANE	43
C0045	4 3220	10.22	72.15	N-PENTANE	53
C0045	4 3224	5.98	70.14	1-PENTENE	63
C0045	4 3231	2.56	86.18	N-HEXANE	73
C0045	4 3232	0.71	100.21	N-HEPTANE	83
C0045	4 3233	0.17	114.23	N-OCTANE	93
C0045	4 3235	0.04	128.26	N-NONANE	103
C0045	4 3235	0.15	142.29	N-DECANE	133
C0045	4 3248	2.19	84.16	CYCLOHEXANE	153
C0045	4 5102	2.30	106.17	ISOMERS OF XYLENE	193
C0045	4 5103	0.25	134.22	DIMETHYLETHYLBENZENE	223
C0045	4 5104	0.66	120.19	ISOMERS OF ETHYLTOLUENE	233
C0045	4 5105	0.10	114.22	ISOMERS OF BUTYLBENZENE	243
C0045	4 5108	0.02	120.19	ISOMERS OF PROPYLBENZENE	263
C0045	4 5201	1.18	78.12	BENZENE	203
C0045	4 5202	2.55	92.15	TOLUENE	213
C0045	4 5107	0.59	120.19	ISOMERS OF TRIMETHYLBENZENE	253
C0047				C0047	2
C0047	4 3107	0.80	114.23	ISOMERS OF OCTANE	13
C0047	4 3108	7.30	128.26	ISOMERS OF NONANE	23
C0047	4 3109	69.30	142.29	ISOMERS OF DECANE	33
C0047	4 3110	2.60	156.32	ISOMERS OF UNDECANE	43
C0049				C0049	2
C0049	4 3000	100.00	86.00	UNIDENTIFIED HYDROCARBONS	13
C0051				C0051	2
C0051	4 3121	0.08	70.14	ISOMERS OF PENTENE	153
C0051	4 3122	0.01	72.15	ISOMERS OF PENTANE	163
C0051	4 3201	74.54	16.04	METHANE	13
C0051	4 3202	0.84	30.07	ETHANE	23
C0051	4 3203	1.80	26.05	ETHYLENE	33
C0051	4 3204	0.74	44.09	PROPANE	43
C0051	4 3205	2.61	42.08	PROPYLENE	53
C0051	4 3206	3.53	26.04	ACETYLENE	63
C0051	4 3212	1.75	56.12	N-BUTANE	73

TABLE 7 (Ctd.)

COU51	43213	0.04	56.10	EUTENE	83
COU51	43214	0.33	58.12	ISOBUTANE	93
COU51	43220	0.02	72.15	N-PENTANE	103
COU51	43224	0.04	70.14	1-PENTENE	113
COU51	43231	0.09	86.18	N-HEXANE	123
COU51	43232	0.09	100.21	N-HEPTANE	133
COU51	43233	0.05	114.23	N-OCTANE	143
COU51	43902	0.03	30.07	FORMALDEHYDE	173
COU51	43551	6.87	58.08	ACETONE	183
COU51	45201	1.49	76.12	BENZENE	193
COU81				GROUP	2
COU81	43201	5.40	16.04	METHANE	13
COU81	43202	9.91	30.07	ETHANE	23
COU81	43203	0.99	28.05	ETHYLENE	33
COU81	43204	9.91	44.09	PROPANE	63
COU81	43212	0.49	56.12	N-BUTANE	73
COU81	43214	0.99	56.12	ISOBUTANE	83
COU81	43502	1.61	30.03	FORMALDEHYDE	93
COU85				GROUP	2
COU85	43105	.01	86.18	ISOMERS OF HEXANE	143
COU85	43108	.01	128.26	ISOMERS OF NONANE	163
COU85	43116	.02	112.23	C-R CYCLOPARAFFINS	173
COU85	43122	.07	72.15	ISOMERS OF PENTANE	183
COU85	43201	53.47	16.04	METHANE	13
COU85	43202	5.25	30.07	ETHANE	23
COU85	43203	16.09	28.05	ETHYLENE	33
COU85	43204	.56	44.09	PROPANE	34
COU85	43205	1.74	42.08	PROPYLENE	43
COU85	43206	1.46	26.04	ACETYLENE	53
COU85	43212	.07	56.12	N-BUTANE	63
COU85	43213	.63	56.10	BUTENE	73
COU85	43218	.30	54.09	1,3-BUTADIENE	83
COU85	43220	.04	72.15	N-PENTANE	93
COU85	43231	.26	86.18	N-HEXANE	103
COU85	43232	1.33	100.21	N-HEPTANE	113
COU85	43233	.03	114.23	N-OCTANE	123
COU85	43235	.01	128.26	N-NONANE	133
COU85	43248	.01	84.16	CYCLOHEXANE	153
COU85	43502	.06	30.03	FORMALDEHYDE	193
COU85	43822	2.60	93.19	TRIMETHYLFLUOROSILANE	203
COU85	45201	12.96	76.12	BENZENE	213
COU85	45202	.57	92.15	TOLUENE	223
COU86				GROUP	2
COU86	43105	1.94	86.18	ISOMERS OF HEXANE	83
COU86	43108	.77	100.21	ISOMERS OF HEPTANE	93
COU86	43107	1.39	114.23	ISOMERS OF OCTANE	103
COU86	43122	5.63	72.15	ISOMERS OF PENTANE	123
COU86	43201	36.70	16.04	METHANE	13
COU86	43204	2.13	44.09	PROPANE	23
COU86	43212	7.61	56.12	N-BUTANE	33
COU86	43214	1.71	56.12	ISOBUTANE	43
COU86	43221	4.06	72.15	N-PENTANE	53
COU86	43231	4.47	86.18	N-HEXANE	63
COU86	43232	12.46	100.21	N-HEPTANE	73
COU86	43248	.44	84.16	CYCLOHEXANE	113
COU86	43502	17.46	30.03	FORMALDEHYDE	133
COU86	45201	1.76	76.12	BENZENE	143

TABLE 7 (Ctd.)

C0081	45202	.89	92.15	TOLUENE	153
C0090				C0090	2
C0090	43105	1.03	86.18	ISOMERS OF HEXANE	153
C0090	43106	.43	100.21	ISOMERS OF HEPTANE	163
C0090	43107	.16	114.23	ISOMERS OF OCTANE	183
C0090	43108	0.13	126.26	ISOMERS OF NONANE	203
C0090	43109	00.04	142.29	ISOMERS OF DECANE	213
C0090	43115	0.23	98.19	C-7 CYCLOPARAFFINS	223
C0090	43116	.06	112.23	C-8 CYCLOPARAFFINS	233
C0090	43117	.03	126.26	C-9 CYCLOPARAFFINS	243
C0090	43122	1.40	72.15	ISOMERS OF PENTANE	253
C0090	43201	9.05	16.04	METHANE	13
C0090	43202	14.46	30.07	ETHANE	23
C0090	43203	0.13	28.05	ETHYLENE	33
C0090	43204	15.29	44.09	PROPANE	43
C0090	43205	11.40	42.08	PROPYLENE	53
C0090	43206	.01	26.04	ACETYLENE	63
C0090	43212	21.11	56.12	N-BUTANE	73
C0090	43213	0.06	56.10	BUTENE	83
C0090	43214	4.73	56.12	ISOBUTANE	93
C0090	43220	1.23	72.15	N-PENTANE	103
C0090	43231	1.73	86.18	N-HEXANE	113
C0090	43232	.23	100.21	N-HEPTANE	123
C0090	43233	.48	114.23	N-OCTANE	133
C0090	43235	.08	126.26	N-NONANE	143
C0090	43238	0.06	142.29	N-DECANE	173
C0090	43248	.02	84.16	CYCLOHEXANE	193
C0090	43502	11.29	30.03	FORMALDEHYDE	263
C0090	43551	3.61	56.08	ACETONE	273
C0090	45102	0.10	104.17	ISOMERS OF XYLENE	283
C0090	45201	00.11	78.12	BENZENE	293
C0090	45202	0.18	92.15	TOLUENE	303
C0091				C0091	2
C0091	43105	.83	86.18	ISOMERS OF HEXANE	143
C0091	43106	.39	100.21	ISOMERS OF HEPTANE	153
C0091	43107	1.08	114.23	ISOMERS OF OCTANE	163
C0091	43108	6.85	126.26	ISOMERS OF NONANE	183
C0091	43109	17.31	142.29	ISOMERS OF DECANE	193
C0091	43110	.64	156.32	ISOMERS OF UNDECANE	203
C0091	43115	0.48	98.19	C-7 CYCLOPARAFFINS	213
C0091	43122	6.70	72.15	ISOMERS OF PENTANE	223
C0091	43201	1.74	16.04	METHANE	13
C0091	43202	0.54	30.07	ETHANE	23
C0091	43203	0.02	28.05	ETHYLENE	33
C0091	43204	1.27	44.09	PROPANE	43
C0091	43205	0.01	42.08	PROPYLENE	53
C0091	43212	5.01	56.12	N-BUTANE	63
C0091	43213	0.05	56.10	BUTENE	73
C0091	43214	2.02	56.12	ISOBUTANE	83
C0091	43220	3.52	72.15	N-PENTANE	93
C0091	43224	.17	70.14	ISOPENTENE	103
C0091	43231	3.51	86.18	N-HEXANE	113
C0091	43232	.41	100.21	N-HEPTANE	123
C0091	43233	.18	114.23	N-OCTANE	133
C0091	43245	1.61	84.16	CYCLOHEXANE	173
C0091	43301	2.44	32.04	METHYL ALCOHOL	233
C0091	43302	3.24	46.07	ETHYL ALCOHOL	243

TABLE 7 (Ctd.)

CO091	43304	4.74	86.09	ISOPROPYL ALCOHOL	253
CO091	43306	0.37	74.12	ISOBUTYL ALCOHOL	263
CO091	43432	0.04	74.08	METHYL ACETATE	273
CO091	43433	0.44	86.10	ETHYL ACETATE	283
CO091	43502	0.05	30.04	FORMALDEHYDE	293
CO091	43551	7.14	56.08	ACETONE	303
CO091	43552	6.68	72.10	METHYL ETHYL KETONE	313
CO091	43560	3.40	100.16	METHYL ISOBUTYL KETONE	323
CO091	43815	0.05	99.00	ETHYLENE DICHLORIDE	333
CO091	43817	5.63	165.83	PERCHLOROTYLENE	343
CO091	45104	0.01	120.19	ISOMERS OF ETHYL TOLUENE	383
CO091	45201	1.67	78.12	BENZENE	353
CO091	45202	6.05	92.15	TOLUENE	363
CO091	45221	4.39	118.15	A-METHYLSTYRENE	373
CO091	45107	0.01	120.19	ISOMERS OF TRIMETHYLBENZENE	393
CO094				CJ094	2
CO094	43105	8.90	86.18	ISOMERS OF HEXANE	103
CO094	43106	2.00	100.21	ISOMERS OF HEPTANE	113
CO094	43107	1.90	114.23	ISOMERS OF OCTANE	123
CO094	43108	0.20	128.26	ISOMERS OF NONANE	143
CO094	43115	0.20	98.19	C-7 CYCLOPARAFFINS	153
CO094	43122	29.00	72.15	ISOMERS OF PENTANE	163
CO094	43204	1.80	44.09	PROPANE	13
CO094	43212	19.80	56.12	N-BUTANE	23
CO094	43213	1.80	56.10	BUTENE	33
CO094	43214	6.60	58.12	ISOBUTANE	43
CO094	43220	10.60	72.15	N-PENTANE	53
CO094	43224	6.20	70.14	I-PENTENE	63
CO094	43231	2.50	86.18	N-HEXANE	73
CO094	43232	0.60	100.21	N-HEPTANE	83
CO094	43233	0.10	114.23	N-OCTANE	93
CO094	43248	2.10	84.16	CYCLOHEXANE	133
CO094	45102	1.60	106.17	ISOMERS OF XYLENE	173
CO094	45103	0.30	134.22	DIMETHYLBENZENE	223
CO094	45103	0.10	134.22	DIMETHYLBENZENE	203
CO094	45104	0.50	120.19	ISOMERS OF ETHYL TOLUENE	213
CO094	45201	1.10	78.12	BENZENE	183
CO094	45202	2.10	92.15	TOLUENE	193
CO101				CJ101	2
CO101	43105	8.90	86.18	ISOMERS OF HEXANE	103
CO101	43106	2.00	100.21	ISOMERS OF HEPTANE	113
CO101	43107	1.90	114.23	ISOMERS OF OCTANE	123
CO101	43108	0.20	128.26	ISOMERS OF NONANE	143
CO101	43115	0.20	98.19	C-7 CYCLOPARAFFINS	153
CO101	43122	29.00	72.15	ISOMERS OF PENTANE	163
CO101	43204	1.80	44.09	PROPANE	13
CO101	43212	19.80	56.12	N-BUTANE	23
CO101	43213	1.80	56.10	BUTENE	33
CO101	43214	6.60	58.12	ISOBUTANE	43
CO101	43220	10.60	72.15	N-PENTANE	53
CO101	43224	6.20	70.14	I-PENTENE	63
CO101	43231	2.50	86.18	N-HEXANE	73
CO101	43232	0.60	100.21	N-HEPTANE	83
CO101	43233	0.10	114.23	N-OCTANE	93
CO101	43248	2.10	84.16	CYCLOHEXANE	133
CO101	45102	1.60	106.17	ISOMERS OF XYLENE	173
CO101	45103	0.30	134.22	DIMETHYLBENZENE	203

TABLE 7 (Ctd.)

C0101	45104	0.50	120.19	ISOMERS OF ETHYLTOLUENE	213
C0101	45201	1.10	78.12	BENZENE	183
C0101	45202	2.10	92.15	TOLUENE	193
C0101	45107	0.30	120.19	ISOMERS OF TRIMETHYLBENZENE	223
C0103			C0103		2
C0103	43105	1.90	86.18	ISOMERS OF HEXANE	103
C0103	43106	1.27	100.21	ISOMERS OF HEPTANE	113
C0103	43107	2.13	114.23	ISOMERS OF OCTANE	123
C0103	43108	6.62	128.26	ISOMERS OF NONANE	143
C0103	43109	16.06	142.29	ISOMERS OF DECANE	153
C0103	43110	0.58	156.32	ISOMERS OF UNDECANE	163
C0103	43122	5.59	72.15	ISOMERS OF PENTANE	173
C0103	43201	2.54	16.04	METHANE	13
C0103	43202	0.63	30.07	ETHANE	23
C0103	43204	3.04	44.09	PROPANE	33
C0103	43212	8.52	58.12	N-BUTANE	43
C0103	43214	4.09	58.12	ISOBUTANE	53
C0103	43220	6.47	72.15	N-PENTANE	63
C0103	43231	3.74	86.18	N-HEXANE	73
C0103	43232	0.95	100.21	N-HEPTANE	83
C0103	43233	0.64	114.23	N-OCTANE	93
C0103	43248	0.63	84.16	CYCLOHEXANE	133
C0103	43301	3.24	32.04	METHYL ALCOHOL	183
C0103	43302	3.24	46.07	ETHYL ALCOHOL	193
C0103	43304	3.24	60.09	ISOPROPYL ALCOHOL	203
C0103	43551	5.78	58.08	ACETONE	213
C0103	43552	5.78	72.10	METHYL ETHYL KETONE	223
C0103	43560	2.98	100.16	METHYL ISOBUTYL KETONE	233
C0103	43817	5.78	165.83	PERCHLOROTHYLENE	243
C0103	45102	2.31	106.17	ISOMERS OF XYLENE	253
C0103	45202	2.31	92.15	TOLUENE	263
C0110			C0110		2
C0110	43231	20.70	86.18	N-HEXANE	13
C0110	43248	20.70	84.16	CYCLOHEXANE	23
C0110	43301	3.90	32.04	METHYL ALCOHOL	33
C0110	43302	3.60	46.07	ETHYL ALCOHOL	43
C0110	43304	16.40	60.09	ISOPROPYL ALCOHOL	53
C0110	43305	1.60	74.12	N-BUTYL ALCOHOL	63
C0110	43306	0.60	74.12	ISOBUTYL ALCOHOL	73
C0110	43369	0.80	76.00	PROPYLENE GLYCOL	83
C0110	43370	0.60	62.07	ETHYLENE GLYCOL	93
C0110	43435	2.50	116.16	N-BUTYL ACETATE	103
C0110	43443	1.30	90.12	CELLULOSE ACETATE	113
C0110	43446	1.50	116.16	ISOBUTYL ACETATE	123
C0110	43450	1.50	73.09	DIMETHYLFORMAMIDE	133
C0110	43451	6.10	144.21	ISOBUTYL ISOBUTYRATE	143
C0110	43551	3.20	58.08	ACETONE	153
C0110	43552	5.60	72.10	METHYL ETHYL KETONE	163
C0110	43559	0.70	100.16	METHYL N-BUTYL KETONE	173
C0110	43560	0.60	100.16	METHYL ISOBUTYL KETONE	183
C0110	45102	2.60	106.17	ISOMERS OF XYLENE	193
C0110	45202	5.20	92.15	TOLUENE	203
C0110	45203	4.30	106.17	ETHYLBENZENE	213
C0111			C0111		2
C0111	43231	0.70	86.18	N-HEXANE	13
C0111	43248	20.70	84.16	CYCLOHEXANE	23
C0111	43301	3.90	32.04	METHYL ALCOHOL	33

TABLE 7 (Ctd.)

C0111	43302	0.60	46.07	ETHYL ALCOHOL	43
C0111	43304	16.40	60.09	ISOPROPYL ALCOHOL	53
C0111	43305	1.60	74.12	N-BUTYL ALCOHOL	63
C0111	43306	0.60	74.12	ISOBUTYL ALCOHOL	73
C0111	43369	0.60	76.00	PROPYLENE GLYCOL	83
C0111	43370	0.60	62.07	ETHYLENE GLYCOL	93
C0111	43435	2.50	116.16	N-BUTYL ACETATE	103
C0111	43443	1.50	90.12	CELLULOSE ACETATE	113
C0111	43446	1.50	116.16	ISOBUTYL ACETATE	123
C0111	43450	0.50	73.09	DIMETHYLFORMAMIDE	133
C0111	43451	6.10	144.21	ISOBUTYL ISOBUTYRATE	143
C0111	43541	3.20	58.08	ACETONE	153
C0111	43552	5.60	72.10	METHYL ETHYL KETONE	163
C0111	43559	0.70	100.16	METHYL N-BUTYL KETONE	173
C0111	43560	0.60	100.16	METHYL ISOBUTYL KETONE	183
C0111	45102	2.60	106.17	ISOMERS OF XYLENE	193
C0111	45202	5.20	92.15	TOLUENE	203
C0111	45203	4.30	106.17	ETHYLBENZENE	213
C0113			C0113		2
C0113	43201	38.66	16.04	METHANE	13
C0113	43202	8.20	30.07	ETHANE	23
C0113	43203	1.24	28.05	ETHYLENE	33
C0113	43204	2.87	44.09	PROPANE	43
C0113	43205	14.27	42.08	PROPYLENE	53
C0113	43212	8.45	58.12	N-BUTANE	63
C0113	43213	5.77	56.10	BUTENE	73
C0113	43214	1.37	58.12	ISOBUTANE	83
C0113	43224	5.01	70.14	1-PENTENE	93
C0113	43304	0.11	60.09	ISOPROPYL ALCOHOL	103
C0113	43502	9.17	30.03	FORMALDEHYDE	113
C0113	43802	4.89	84.94	DICHLOROMETHANE	123
C0116			C0116		2
C0116	43201	70.00	16.04	METHANE	13
C0116	43202	20.00	30.07	ETHANE	23
C0116	43302	2.00	46.07	ETHYL ALCOHOL	33
C0116	43304	2.00	60.09	ISOPROPYL ALCOHOL	43
C0116	43434	2.00	102.13	PROPYL ACETATE	53
C0116	43551	2.00	58.08	ACETONE	63
C0116	43721	1.00	45.09	ETHYLAMINE	73
C0116	43740	1.00	59.11	TRIMETHYLAMINE	83
C0120			C0120		2
C0120	43201	11.00	16.04	METHANE	13
C0120	43212	14.00	58.12	N-BUTANE	23
C0120	43231	5.00	86.18	N-HEXANE	33
C0120	43502	0.12	30.03	FORMALDEHYDE	43
C0120	43551	4.22	58.08	ACETONE	53
C0121			C0121		2
C0121	43201	4.22	16.04	METHANE	13
C0121	43202	3.16	30.07	ETHANE	23
C0121	43203	4.75	28.05	ETHYLENE	33
C0121	43205	17.61	42.08	PROPYLENE	43
C0121	43206	5.77	26.04	ACETYLENE	53
C0121	43231	7.49	86.18	N-HEXANE	63
C0121	43232	31.49	100.21	N-HEPTANE	73
C0121	45201	2.66	78.12	BENZENE	83
C0121	45202	10.21	92.15	TOLUENE	93
C0121	45205	3.92	106.17	1,3-DIMETHYLBENZENE	103

TABLE 7 (Ctd.)

C0121	45207	3.48	120.19	1,3,5-TRIMETHYLBENZENE	113
C0121	45212	4.44	120.19	M-ETHYLTOLUENE	123
C0121	45232	0.20	132.00	TETRAMETHYLBENZENE	133
K0026	43251	8.80	86.18	N-HEXANE	83
K0001	90.00	2.00	4.00	101004	2
K0001	43201	11.00	16.04	METHANE	53
K0001	43212	14.00	58.12	N-BUTANE	13
K0001	43231	5.00	86.18	N-HEXANE	23
K0001	43502	42.00	30.03	FORMALDEHYDE	33
K0001	43551	26.00	58.08	ACETONE	43
K0002	90.00	2.00	48.70	101005	2
K0002	43105	5.20	86.18	ISOMERS OF HEXANE	13
K0002	43106	2.60	100.21	ISOMERS OF HEPTANE	23
K0002	43107	4.70	114.23	ISOMERS OF OCTANE	33
K0002	43122	5.50	72.15	ISOMERS OF PENTANE	43
K0002	43204	1.20	44.09	PROPANE	53
K0002	43212	12.20	58.12	N-BUTANE	63
K0002	43214	4.10	58.12	ISOBUTANE	73
K0002	43220	4.70	72.15	N-PENTANE	83
K0002	43231	10.80	86.18	N-HEXANE	93
K0002	43232	.30	100.21	N-HEPTANE	103
K0002	43502	48.70	30.03	FORMALDEHYDE	113
K0003	90.00	5.00	0.00	101006	2
K0003	43105	1.00	86.18	ISOMERS OF HEXANE	13
K0003	43122	9.00	72.15	ISOMERS OF PENTANE	23
K0003	43201	56.00	16.04	METHANE	93
K0003	43204	4.00	44.09	PROPANE	33
K0003	43212	9.00	58.12	N-BUTANE	43
K0003	43220	6.00	72.15	N-PENTANE	53
K0003	43248	1.00	84.16	CYCLOHEXANE	63
K0003	43502	8.00	30.03	FORMALDEHYDE	83
K0003	45201	4.00	78.12	BENZENE	103
K0003	45202	2.00	92.15	TOLUENE	73
K0004		1.60		101007	2
K0004	43201	7.60	16.04	METHANE	63
K0004	43202	20.90	10.07	ETHANE	73
K0004	43204	18.90	44.09	PROPANE	13
K0004	43205	17.50	42.08	PROPYLENE	43
K0004	43212	23.10	58.12	N-BUTANE	23
K0004	43214	4.40	58.12	ISOBUTANE	33
K0004	43502	7.60	30.03	FORMALDEHYDE	53
K0005				102008	2
K0005	43201	42.60	16.04	METHANE	43
K0005	43202	2.50	30.07	ETHANE	53
K0005	43203	11.70	26.05	ETHYLENE	13
K0005	43205	.50	42.08	PROPYLENE	23
K0005	43206	.80	26.04	ACETYLENE	33
K0005	45201	1.90	78.12	BENZENE	63
K0007	90.00	6.00	0.00	201002	2
K0007	43201	70.00	16.04	METHANE	23
K0007	43502	30.03	30.03	FORMALDEHYDE	13
K0008	90.00	0.00	00.00	201003	2
K0008	43201	11.00	16.04	METHANE	63
K0008	43202	2.00	30.07	ETHANE	73
K0008	43203	26.70	26.05	ETHYLENE	13
K0008	43205	17.30	42.08	PROPYLENE	23
K0008	43206	11.30	26.04	ACETYLENE	53

TABLE 7 (Ctd.)

K0008	43215	13.40	56.10	BUTENE	33
K0008	43215	7.00	54.09	1,3-BUTADIENE	43
K0008	45201	7.90	76.12	BENZENE	83
K0009	90.00	10.00		202001	2
K0009	43201	11.60	16.04	METHANE	63
K0009	43202	2.80	30.07	ETHANE	73
K0009	43203	26.70	28.05	ETHYLENE	13
K0009	43205	17.30	42.08	PROPYLENE	23
K0009	43206	11.30	26.04	ACETYLENE	53
K0009	43213	13.40	56.10	BUTENE	33
K0009	43218	7.00	54.09	1,3-BUTADIENE	43
K0009	45201	7.90	76.12	BENZENE	83
K0010	94.00	6.00	1.00	202002	2
K0010	43201	76.00	16.04	METHANE	63
K0010	43202	10.00	30.07	ETHANE	73
K0010	43203	1.00	28.05	ETHYLENE	43
K0010	43204	10.00	44.09	PROPANE	13
K0010	43212	1.00	56.12	N-BUTANE	23
K0010	43214	1.00	54.12	ISOBUTANE	33
K0010	43502	1.00	30.03	FORMALDEHYDE	53
K0011	95.00	5.00	0.00	303003	2
K0011	43201	45.30	16.04	METHANE	83
K0011	43202	6.00	30.07	ETHANE	93
K0011	43203	27.70	26.05	ETHYLENE	23
K0011	43204	.50	44.09	PROPANE	13
K0011	43205	1.90	42.08	PROPYLENE	33
K0011	43206	1.20	26.04	ACETYLENE	73
K0011	43213	.10	56.10	BUTENE	43
K0011	43218	.50	54.09	1,3-BUTADIENE	53
K0011	45201	14.10	76.12	BENZENE	103
K0011	45202	.70	92.15	TOLUENE	63
K0012	96.00	5.00	0.00	303008A	2
K0012	43201	15.80	16.04	METHANE	23
K0012	43822	84.20	93.19	TRIMETHYLFLUOROSILANE	13
K0013	96.00	5.00		303008B	2
K0013	43201	73.30	16.04	METHANE	43
K0013	43202	3.00	30.07	ETHANE	53
K0013	43203	5.90	28.05	ETHYLENE	13
K0013	43205	3.00	42.08	PROPYLENE	23
K0013	43206	14.80	26.04	ACETYLENE	33
K0016	96.00	5.00		303009C	2
K0016	43201	11.10	16.04	METHANE	33
K0016	43204	39.90	44.09	PROPANE	13
K0016	43822	49.00	93.19	TRIMETHYLFLUOROSILANE	23
K0021	00.00	00.00	0.00	305001A	2
K0021	43105	1.80	86.18	ISOMERS OF HEXANE	13
K0021	43106	3.60	100.21	ISOMERS OF HEPTANE	23
K0021	43211	1.80	86.18	N-HEXANE	33
K0021	43212	15.80	100.21	N-HEPTANE	43
K0021	43213	74.50	114.23	N-OCTANE	53
K0021	43502	2.50	30.03	FORMALDEHYDE	63
K0022	00.00	00.00	0.00	305001B	2
K0022	43105	12.00	86.18	ISOMERS OF HEXANE	13
K0022	43106	11.00	100.21	ISOMERS OF HEPTANE	23
K0022	43107	1.00	114.23	ISOMERS OF OCTANE	33
K0022	43202	1.00	30.07	ETHANE	113
K0022	43203	2.00	28.05	ETHYLENE	103

TABLE 7 (Ctd.)

K0022	43204	13.00	44.09	PROPANE	43
K0022	43212	18.00	58.12	N-BUTANE	53
K0022	43214	8.00	58.12	ISOBUTANE	63
K0022	43220	18.00	72.15	N-PENTANE	73
K0022	43231	2.00	86.18	N-HEXANE	83
K0022	43232	14.00	100.21	N-HEPTANE	93
K0024	95.00	10.00	0.00	3050010	2
K0024	43105	3.40	86.18	ISOMERS OF HEXANE	13
K0024	43107	7.40	114.23	ISOMERS OF OCTANE	23
K0024	43115	2.40	48.19	C-7 CYCLOPARAFFINS	33
K0024	43116	.40	112.23	C-8 CYCLOPARAFFINS	43
K0024	43117	1.50	126.26	C-9 CYCLOPARAFFINS	53
K0024	43121	.50	70.14	ISOMERS OF PENTENE	153
K0024	43122	1.10	72.15	ISOMERS OF PENTANE	63
K0024	43201	21.30	16.04	METHANE	213
K0024	43202	5.40	30.07	ETHANE	223
K0024	43203	.30	26.05	ETHYLENE	163
K0024	43204	10.20	44.09	PROPANE	73
K0024	43205	2.00	42.08	PROPYLENE	173
K0024	43212	11.60	58.12	N-BUTANE	83
K0024	43213	7.00	56.10	BUTENE	183
K0024	43214	.70	58.12	ISOBUTANE	93
K0024	43220	6.30	72.15	N-PENTANE	103
K0024	43224	3.20	70.14	1-PENTENE	193
K0024	43231	4.90	86.18	N-HEXANE	113
K0024	43232	2.00	100.21	N-HEPTANE	123
K0024	43233	2.70	114.23	N-OCTANE	133
K0024	43242	2.50	70.14	CYCLOPENTANE	143
K0024	45201	.80	78.12	BENZENE	233
K0024	45202	1.90	92.15	TOLUENE	203
K0025	95.00	5.00	0.00	3050024	2
K0025	43105	1.00	86.18	ISOMERS OF HEXANE	13
K0025	43122	9.00	72.15	ISOMERS OF PENTANE	23
K0025	43201	56.00	16.04	METHANE	93
K0025	43204	4.00	44.09	PROPANE	33
K0025	43212	9.00	58.12	N-BUTANE	43
K0025	43220	6.00	72.15	N-PENTANE	53
K0025	43248	1.00	84.16	CYCLOHEXANE	63
K0025	43502	8.00	30.03	FORMALDEHYDE	83
K0025	45201	4.00	78.12	BENZENE	103
K0025	45202	2.00	92.15	TOLUENE	73
K0026	95.00	5.00	0.00	3050028	2
K0026	43105	8.10	86.18	ISOMERS OF HEXANE	13
K0026	43115	3.70	98.19	C-7 CYCLOPARAFFINS	23
K0026	43122	5.70	72.15	ISOMERS OF PENTANE	33
K0026	43201	15.70	16.04	METHANE	123
K0026	43202	4.60	30.07	ETHANE	133
K0026	43203	2.00	26.05	ETHYLENE	93
K0026	43204	5.50	44.09	PROPANE	43
K0026	43205	3.40	42.08	PROPYLENE	103
K0026	43212	10.10	58.12	N-BUTANE	53
K0026	43213	5.40	56.10	BUTENE	113
K0026	43214	11.20	58.12	ISOBUTANE	63
K0026	43220	5.30	72.15	N-PENTANE	73
K0026	45201	4.50	78.12	BENZENE	143
K0029	85.00	15.00	0.00	306002	2
K0029	43105	13.00	86.18	ISOMERS OF HEXANE	13

TABLE 7 (Ctd.)

K0029	43201	36.00	16.04	METHANE	33
K0029	43500	51.00	30.03	FORMALDEHYDE	23
K0031	00.00 00.00 00.00			006005	2
K0031	43105	12.20	86.18	ISOMERS OF HEXANE	13
K0031	43115	16.90	98.19	C-7 CYCLOPARAFFINS	23
K0031	43116	5.20	112.23	C-8 CYCLOPARAFFINS	33
K0031	43122	10.10	72.15	ISOMERS OF PENTANE	43
K0031	43201	2.40	16.04	METHANE	103
K0031	43202	1.70	30.07	ETHANE	113
K0031	43204	5.90	44.09	PROPANE	53
K0031	43212	14.30	58.12	N-BUTANE	63
K0031	43214	4.50	58.12	ISOBUTANE	73
K0031	43220	12.00	72.15	N-PENTANE	83
K0031	43231	11.90	86.18	N-HEXANE	93
K0031	45201	2.40	78.12	BENZENE	123
K0035	00.00 00.00 00.00			006007	2
K0035	43122	100.00	72.15	ISOMERS OF PENTANE	13
K0038				30600RX	2
K0038	43105	5.50	86.18	ISOMERS OF HEXANE	13
K0038	43106	4.10	100.21	ISOMERS OF HEPTANE	23
K0038	43107	2.60	114.23	ISOMERS OF OCTANE	33
K0038	43108	3.10	128.26	ISOMERS OF NONANE	43
K0038	43109	1.90	142.29	ISOMERS OF DECANE	53
K0038	43115	1.10	98.19	C-7 CYCLOPARAFFINS	63
K0038	43116	.10	112.23	C-8 CYCLOPARAFFINS	73
K0038	43117	.80	126.26	C-9 CYCLOPARAFFINS	83
K0038	43122	6.60	72.15	ISOMERS OF PENTANE	93
K0038	43201	3.30	16.04	METHANE	233
K0038	43202	1.20	30.07	ETHANE	243
K0038	43204	3.70	44.09	PROPANE	103
K0038	43212	7.90	58.12	N-BUTANE	113
K0038	43213	.20	58.10	BUTENE	203
K0038	43214	.80	58.12	ISOBUTANE	123
K0038	43220	11.10	72.15	N-PENTANE	133
K0038	43231	11.00	86.18	N-HEXANE	143
K0038	43232	8.50	100.21	N-HEPTANE	153
K0038	43233	12.00	114.23	N-OCTANE	163
K0038	43235	5.90	128.26	N-NONANE	173
K0038	43238	5.10	142.29	N-DECANE	183
K0038	43248	.50	86.16	CYCLOHEXANE	193
K0038	45102	1.30	106.17	ISOMERS OF XYLENE	213
K0038	45201	.50	78.12	BENZENE	253
K0038	45202	3.00	92.15	TOLUENE	223
K0039	00.00 00.00 00.00			30600RZ	2
K0039	43105	1.00	86.18	ISOMERS OF HEXANE	13
K0039	43106	.10	100.21	ISOMERS OF HEPTANE	23
K0039	43122	8.60	72.15	ISOMERS OF PENTANE	33
K0039	43201	13.30	16.04	METHANE	113
K0039	43202	5.60	30.07	ETHANE	123
K0039	43204	16.00	44.09	PROPANE	43
K0039	43205	8.80	42.08	PROPYLENE	93
K0039	43212	23.20	58.12	N-BUTANE	53
K0039	43213	1.20	58.10	BUTENE	103
K0039	43214	10.00	58.12	ISOBUTANE	63
K0039	43220	7.60	72.15	N-PENTANE	73
K0039	43231	4.60	86.18	N-HEXANE	83
K0047	00.00 00.00 00.00			006108N	2

TABLE 7 (Ctd.)

K0047	43202	4.10	30.07	ETHANE	43
K0047	43204	90.40	44.09	PROPANE	13
K0047	43205	5.10	42.08	PROPYLENE	33
K0047	43214	0.40	54.12	ISOBUTANE	23
K0051	95.00	5.00	20.00	30.00	2
K0051	43201	20.00	16.04	METHANE	33
K0051	43202	30.00	30.07	ETHANE	43
K0051	43204	30.00	44.09	PROPANE	13
K0051	43502	20.00	30.03	FORMALDEHYDE	23
K0053		00.00	30.00	30.00	2
K0053	43105	.80	86.18	ISOMERS OF HEXANE	13
K0053	43107	.70	114.23	ISOMERS OF OCTANE	23
K0053	43108	2.50	128.26	ISOMERS OF NONANE	33
K0053	43109	2.00	142.29	ISOMERS OF DECANE	43
K0053	43115	.30	96.19	C-7 CYCLOPARAFFINS	53
K0053	43117	.60	126.26	C-9 CYCLOPARAFFINS	63
K0053	43122	.90	72.15	ISOMERS OF PENTANE	73
K0053	43201	.90	16.04	METHANE	193
K0053	43202	16.20	30.07	ETHANE	203
K0053	43204	26.70	44.09	PROPANE	83
K0053	43212	22.60	58.12	N-BUTANE	93
K0053	43214	20.70	58.12	ISOBUTANE	103
K0053	43220	.20	72.15	N-PENTANE	113
K0053	43231	.80	86.18	N-HEXANE	123
K0053	43232	.20	100.21	N-HEPTANE	133
K0053	43233	.80	114.23	N-OCTANE	143
K0053	43235	1.00	128.26	N-NONANE	153
K0053	43248	.20	84.16	CYCLOHEXANE	163
K0053	45102	.80	106.17	ISOMERS OF XYLENE	173
K0053	45201	.30	76.12	BENZENE	213
K0053	45202	.80	92.15	TOLUENE	183
K0056	90.00	10.00	40.00	40.00	2
K0056	43106	.70	100.21	ISOMERS OF HEPTANE	13
K0056	43107	.60	114.23	ISOMERS OF OCTANE	23
K0056	43108	10.10	128.26	ISOMERS OF NONANE	33
K0056	43115	1.40	96.19	C-7 CYCLOPARAFFINS	43
K0056	43116	25.60	112.23	C-8 CYCLOPARAFFINS	53
K0056	43117	5.00	126.26	C-9 CYCLOPARAFFINS	63
K0056	43231	.20	86.18	N-HEXANE	73
K0056	43232	1.40	100.21	N-HEPTANE	83
K0056	43233	46.50	114.23	N-OCTANE	93
K0056	43235	7.30	128.26	N-NONANE	103
K0056	45102	1.00	106.17	ISOMERS OF XYLENE	113
K0056	45202	.20	92.15	TOLUENE	123
K0060	50.00	00.00	00.00	30.00	2
K0060	43301	5.60	32.04	METHYL ALCOHOL	43
K0060	43302	4.50	46.07	ETHYL ALCOHOL	53
K0060	43304	16.40	60.09	ISOPROPYL ALCOHOL	63
K0060	43305	23.50	74.12	N-BUTYL ALCOHOL	73
K0060	43551	20.00	56.08	ACETONE	13
K0060	43552	21.40	72.10	METHYL ETHYL KETONE	23
K0060	43561	8.60	100.16	METHYL ISOBUTYL KETONE	33
K0066	00.00	00.00	00.00	30.00	2
K0066	43367	3.00	62.07	BUTYL ETHER	43
K0066	43551	38.70	56.08	ACETONE	13
K0066	43552	41.20	72.10	METHYL ETHYL KETONE	23
K0066	43560	16.70	100.16	METHYL ISOBUTYL KETONE	33

TABLE 7 (Ctd.)

K0067	00.00	00.00	00.00	301018A	2
K0067	43860	100.00	62.50	VINYL CHLORIDE	13
K0068	00.00	00.00	00.00	301018H	2
K0068	43200	100.00	42.08	PROPYLENE	13
K0071				301019A	2
K0071	43122	22.60	72.15	ISOMERS OF PENTANE	13
K0071	43204	10.60	44.09	PROPANE	23
K0071	43212	33.90	58.12	N-BUTANE	33
K0071	43231	21.40	86.16	N-HEXANE	43
K0071	43248	11.30	84.16	CYCLOHEXANE	53
K0072	00.00	00.00	00.00	301020	2
K0072	43118	25.50	114.00	MINERAL SPIRITS	13
K0072	43248	5.00	84.16	CYCLOHEXANE	23
K0072	43301	5.00	32.04	METHYL ALCOHOL	73
K0072	43302	2.50	46.07	ETHYL ALCOHOL	83
K0072	43304	38.00	60.09	ISOPROPYL ALCOHOL	93
K0072	43305	3.00	74.12	N-BUTYL ALCOHOL	103
K0072	43435	4.00	116.16	N-BUTYL ACETATE	113
K0072	43551	5.50	58.08	ACETONE	53
K0072	43552	5.00	72.10	METHYL ETHYL KETONE	63
K0072	45106	3.50	114.21	ISOMERS OF DITHYLBENZENE	33
K0072	45203	3.00	106.17	ETHYLBENZENE	43
K0076		00.00		955705	2
K0076	43105	8.10	86.18	ISOMERS OF HEXANE	13
K0076	43115	15.40	98.19	C-7 CYCLOPARAFFINS	23
K0076	43116	1.60	112.23	C-8 CYCLOPARAFFINS	33
K0076	43118	15.00	114.00	MINERAL SPIRITS	43
K0076	43122	3.10	72.15	ISOMERS OF PENTANE	53
K0076	43204	1.60	44.09	PROPANE	63
K0076	43212	4.40	58.12	N-BUTANE	73
K0076	43214	1.40	58.12	ISOBUTANE	83
K0076	43220	3.20	72.15	N-PENTANE	93
K0076	43231	3.70	86.18	N-HEXANE	103
K0076	43819	10.00	173.85	METHYLENE BROMIDE	133
K0076	45102	15.00	106.17	ISOMERS OF XYLENE	113
K0076	45201	12.30	78.12	BENZENE	143
K0076	45202	5.00	92.15	TOLUENE	123
K0078	00.00	00.00	00.00	301125	2
K0078	43815	100.00	99.00	ETHYLENE DICHLORIDE	13
K0079	95.00	5.00	1.70	301999	2
K0079	43120	8.90	56.10	ISOMERS OF BUTENE	23
K0079	43203	21.60	28.05	ETHYLENE	33
K0079	43205	9.00	42.08	PROPYLENE	43
K0079	43206	1.00	26.04	ACETYLENE	123
K0079	43213	4.10	56.10	BUTENE	53
K0079	43248	1.60	84.16	CYCLOHEXANE	13
K0079	43301	5.40	32.04	METHYL ALCOHOL	133
K0079	43302	1.40	46.07	ETHYL ALCOHOL	143
K0079	43304	2.50	60.09	ISOPROPYL ALCOHOL	153
K0079	43305	.50	74.12	N-BUTYL ALCOHOL	163
K0079	43438	.80	100.11	ETHYL ACRYLATE	173
K0079	43502	1.70	30.03	FORMALDEHYDE	93
K0079	43503	.70	44.05	ACETALDEHYDE	103
K0079	43510	.60	72.12	BUTYRALDEHYDE	113
K0079	43601	4.60	44.05	ETHYLENE OXIDE	183
K0079	43602	1.40	58.08	PROPYLENE OXIDE	193
K0079	43704	3.60	55.06	ACRYLONITRILE	203

TABLE 7 (Ctd.)

K0079	43801	.40	50.49	METHYL CHLORIDE	253
K0079	43812	7.20	64.52	ETHYL CHLORIDE	213
K0079	43860	.60	62.50	VINYL CHLORIDE	223
K0079	45102	1.30	106.17	ISOMERS OF XYLENE	63
K0079	45201	10.00	76.12	BENZENE	263
K0079	45202	4.10	92.15	TOLUENE	73
K0079	45220	3.40	104.16	STYRENE	83
K0079	45300	2.00	94.11	PHENOLS	233
K0079	45401	1.30	230.00	XYLENE BASE ACIDS	243
K0085	00.00	00.00	00.00	401001C	2
K0085	43817	100.00	165.83	PERCHLOROETHYLENE	13
K0086	00.00	00.00	00.00	401001B	2
K0086	43107	.60	114.23	ISOMERS OF OCTANE	13
K0086	43108	27.30	128.26	ISOMERS OF NONANE	23
K0086	43109	69.30	142.29	ISOMERS OF DECANE	33
K0086	43110	2.60	156.32	ISOMERS OF UNDECANE	43
K0087	00.00	00.00	00.00	401001A	2
K0087	43814	100.00	133.42	1,1,1-TRICHLOROETHANE	13
K0088	00.00	00.00	00.00	401002E	2
K0088	43811	100.00	137.37	TRICHLORO-FLUOROMETHANE	13
K0089	00.00	00.00	00.00	401002A	2
K0089	43820	100.00	133.42	1,1,2-TRICHLOROETHANE	13
K0090	00.00	00.00	00.00	401002D	2
K0090	45202	100.00	92.15	TOLUENE	13
K0092	00.00	10.00	00.00	402008A	2
K0092	43201	66.50	16.04	METHANE	43
K0092	43202	5.00	30.07	ETHANE	53
K0092	43203	2.00	28.05	ETHYLENE	33
K0092	43204	3.10	44.09	PROPANE	13
K0092	43212	23.40	58.12	N-BUTANE	23
K0096	00.00	00.00	00.00	402009A	2
K0096	43107	.40	114.23	ISOMERS OF OCTANE	13
K0096	43108	10.90	128.26	ISOMERS OF NONANE	23
K0096	43109	27.60	142.29	ISOMERS OF DECANE	33
K0096	43110	1.00	156.32	ISOMERS OF UNDECANE	43
K0096	43301	5.60	32.04	METHYL ALCOHOL	103
K0096	43302	5.60	46.07	ETHYL ALCOHOL	113
K0096	43304	5.70	60.09	ISOPROPYL ALCOHOL	123
K0096	43551	10.00	56.08	ACETONE	73
K0096	43552	10.00	72.10	METHYL ETHYL KETONE	83
K0096	43560	5.00	100.16	METHYL ISOBUTYL KETONE	93
K0096	43817	10.00	165.83	PERCHLOROETHYLENE	133
K0096	45102	4.00	106.17	ISOMERS OF XYLENE	53
K0096	45202	4.00	92.15	TOLUENE	63
K0096	00.00	00.00	00.00	403001A	2
K0096	43204	.10	44.09	PROPANE	13
K0096	43212	2.20	58.12	N-BUTANE	23
K0096	43213	.40	56.10	BUTENE	103
K0096	43214	.50	58.12	ISOBUTANE	33
K0096	43220	12.20	72.15	N-PENTANE	43
K0096	43224	2.50	70.14	1-PENTENE	113
K0096	43225	16.30	86.18	N-HEXANE	53
K0096	43232	9.30	100.21	N-HEPTANE	63
K0096	43235	10.10	114.23	N-OCTANE	73
K0096	43235	1.60	128.26	N-NONANE	83
K0096	43236	2.60	142.29	N-DECANE	93
K0096	45102	13.50	116.17	ISOMERS OF XYLENE	123

TABLE 7 (Ctd.)

K0098	45104	6.50	120.19	ISOMERS OF ETHYLTOLUENE	133
K0098	45105	4.40	134.22	ISOMERS OF BUTYLBENZENE	143
K0098	45107	5.50	120.19	ISOMERS OF TRIMETHYLBENZENE	153
K0098	45201	2.40	78.12	BENZENE	173
K0098	45202	9.70	92.15	TOLUENE	163
K0100		00.00	403001F		2
K0100	43232	.10	100.21	N-HEPTANE	13
K0100	43233	.50	114.23	N-OCTANE	23
K0100	43235	4.70	128.26	N-NONANE	33
K0100	43238	19.60	142.29	N-DECANE	43
K0100	43241	20.30	152.32	N-UNDECANE	53
K0100	43255	18.20	170.34	N-DODECANE	63
K0100	43258	17.70	184.37	N-TRIDECANE	73
K0100	43259	11.70	198.40	N-TETRADECANE	83
K0100	43260	7.20	212.42	N-PENTADECANE	93
K0121			501002		2
K0121	43121	11.60	70.14	ISOMERS OF PENTENE	83
K0121	43203	19.40	28.05	ETHYLENE	93
K0121	43204	1.90	44.09	PROPANE	13
K0121	43206	1.90	26.04	ACETYLENE	123
K0121	43212	1.90	56.12	N-BUTANE	23
K0121	43213	5.90	56.10	BUTENE	103
K0121	43214	1.90	56.12	ISOBUTANE	33
K0121	43220	1.90	72.15	N-PENTANE	43
K0121	43224	11.60	70.14	1-PENTENE	113
K0121	43231	13.90	86.18	N-HEXANE	53
K0121	43232	13.90	100.21	N-HEPTANE	63
K0121	43233	13.60	114.23	N-OCTANE	73
K0122	85.00	15.00	501005		2
K0122	43201	80.40	16.04	METHANE	33
K0122	43202	2.70	30.07	ETHANE	43
K0122	43203	8.70	28.05	ETHYLENE	13
K0122	43205	.50	42.08	PROPYLENE	23
K0122	45201	7.70	78.12	BENZENE	53
K0125	00.00	00.00	00.00	402001A	2
K0125	43551	12.20	58.08	ACETONE	33
K0125	43552	10.40	72.10	METHYL ETHYL KETONE	43
K0125	45102	22.30	106.17	ISOMERS OF XYLENE	13
K0125	45202	55.10	92.15	TOLUENE	23
K0127	00.00	00.00	00.00	402003A	2
K0127	43527	3.00	62.07	GLYCOL ETHER	43
K0127	43551	38.70	58.08	ACETONE	13
K0127	43552	41.60	72.10	METHYL ETHYL KETONE	23
K0127	43561	16.70	100.16	METHYL ISOBUTYL KETONE	33
K0134			402006A		2
K0134	43116	41.00	114.00	MINERAL SPIRITS	13
K0134	43301	1.00	32.04	METHYL ALCOHOL	83
K0134	43302	.80	46.07	ETHYL ALCOHOL	93
K0134	43304	2.80	60.09	ISOPROPYL ALCOHOL	103
K0134	43305	4.00	74.12	N-BUTYL ALCOHOL	113
K0134	43327	11.50	62.07	GLYCOL ETHER	123
K0134	43443	.90	88.10	ETHYL ACETATE	133
K0134	43435	9.50	116.16	N-BUTYL ACETATE	143
K0134	43444	.60	104.00	ISOPROPYL ACETATE	153
K0134	43551	7.10	58.08	ACETONE	53
K0134	43552	7.70	72.10	METHYL ETHYL KETONE	63
K0134	43561	3.10	100.16	METHYL ISOBUTYL KETONE	73

TABLE 7 (Ctd.)

K0134	45101	1.00	114.00	NAPHTHA	23
K0134	45102	4.90	106.17	ISOMERS OF XYLENE	33
K0134	45202	3.90	92.15	TOLUENE	43
K0141	40200	10.00	00.00	402007A	2
K0141	43551	13.00	58.08	ACETONE	33
K0141	43552	11.00	72.10	METHYL ETHYL KETONE	43
K0141	45102	22.00	106.17	ISOMERS OF XYLENE	13
K0141	45202	54.00	92.15	TOLUENE	23
K0145	40200	00.00	00.00	402007D	2
K0145	43817	100.00	165.83	PICHLOR OF THYLENE	13
K0147	40200	30.00	00.00	402004C	2
K0147	43118	6.40	114.00	MINERAL SPIRITS	13
K0147	43233	4.60	114.23	N-OCTANE	23
K0147	43245	6.40	84.16	CYCLOHEXANE	33
K0147	43304	11.70	60.09	ISOPROPYL ALCOHOL	63
K0147	43305	4.00	74.12	N-BUTYL ALCOHOL	73
K0147	43308	5.60	102.00	BUTYL CELLOSOLVE	83
K0147	43435	30.80	116.16	N-BUTYL ACETATE	93
K0147	43552	16.60	72.10	METHYL ETHYL KETONE	53
K0147	45202	13.90	92.15	TOLUENE	43
K0148	40200	00.00	00.00	402004B	2
K0148	43118	25.00	114.00	MINERAL SPIRITS	13
K0148	43304	15.00	60.09	ISOPROPYL ALCOHOL	73
K0148	43445	4.00	140.00	METHYL AMYL ACETATE	83
K0148	43551	13.00	58.08	ACETONE	53
K0148	43552	18.00	72.10	METHYL ETHYL KETONE	63
K0148	43561	6.00	96.15	CYCLOHEXANONE	43
K0148	45102	7.00	106.17	ISOMERS OF XYLENE	23
K0148	45202	10.00	92.15	TOLUENE	33
K0149	40200	00.00	00.00	402004A	2
K0149	43118	21.40	114.00	MINERAL SPIRITS	13
K0149	43311	26.60	90.12	CELLSOLVE	43
K0149	43433	28.40	88.10	ETHYL ACETATE	53
K0149	43552	14.20	72.10	METHYL ETHYL KETONE	33
K0149	45202	9.40	92.15	TOLUENE	23
K0156	40200	00.00	00.00	402005A	2
K0156	43118	67.60	114.00	MINERAL SPIRITS	13
K0156	43301	.70	32.04	METHYL ALCOHOL	73
K0156	43302	.50	46.07	ETHYL ALCOHOL	83
K0156	43304	1.90	60.09	ISOPROPYL ALCOHOL	93
K0156	43305	2.80	74.12	N-BUTYL ALCOHOL	103
K0156	43433	.30	66.10	ETHYL ACETATE	113
K0156	43435	2.90	116.16	N-BUTYL ACETATE	123
K0156	43444	.50	104.00	ISOPROPYL ACETATE	133
K0156	43551	6.30	58.08	ACETONE	43
K0156	43552	6.60	72.10	METHYL ETHYL KETONE	53
K0156	43563	2.70	100.16	METHYL ISOBUTYL KETONE	65
K0156	45102	4.00	106.17	ISOMERS OF XYLENE	23
K0156	45202	3.20	92.15	TOLUENE	33
K0157	40200	00.00	00.00	402005C	2
K0157	43118	13.70	114.00	MINERAL SPIRITS	13
K0157	43233	5.30	114.23	N-OCTANE	23
K0157	43243	13.20	84.16	CYCLOHEXANE	33
K0157	43435	12.40	116.16	N-BUTYL ACETATE	63
K0157	43452	5.00	152.00	2-ETHOXYETHYL ACETATE	73
K0157	43552	24.71	72.10	METHYL ETHYL KETONE	53
K0157	43823	13.90	120.91	DICHLORODIFLUOROMETHANE	73

TABLE 7 (Ctd.)

K0157	45202	12.30	72.15	402001	43
K0162	00.00	00.00	00.00	402001	2
K0162	43118	25.80	114.00	MINERAL SPIRITS	13
K0162	43201	9.00	16.04	METHANE	163
K0162	43204	.30	44.09	PROPANE	23
K0162	43205	2.40	42.08	PROPYLENE	53
K0162	43206	.30	26.04	ACETYLENE	113
K0162	43212	.10	58.12	N-BUTANE	33
K0162	43213	.90	56.10	BUTENE	63
K0162	43220	.60	72.15	N-PENTANE	43
K0162	43224	2.40	70.14	1-PENTENE	73
K0162	43304	7.00	60.09	ISOPROPYL ALCOHOL	123
K0162	43432	3.10	74.08	METHYL ACETATE	133
K0162	43435	24.60	116.16	N-BUTYL ACETATE	143
K0162	43444	12.50	104.00	ISOPROPYL ACETATE	153
K0162	43502	3.30	30.03	FORMALDEHYDE	93
K0162	43541	.60	58.08	ACETONE	103
K0162	45202	2.10	72.15	TOLUENE	83
K0164				4020050	2
K0164	43433	7.40	88.10	ETHYL ACETATE	13
K0164	43435	84.50	116.16	N-BUTYL ACETATE	23
K0164	43444	7.60	104.00	ISOPROPYL ACETATE	33
K0166	00.00	00.00	00.00	405002	2
K0166	43201	63.00	16.04	METHANE	33
K0166	43202	24.00	30.07	ETHANE	43
K0166	43204	12.00	44.09	PROPANE	13
K0166	43212	1.00	58.12	N-BUTANE	23
K0172	00.00	00.00	00.00	4050034	2
K0172	43302	47.60	46.07	ETHYL ALCOHOL	13
K0172	43303	24.30	60.09	N-PROPYL ALCOHOL	23
K0172	43304	10.70	60.09	ISOPROPYL ALCOHOL	33
K0172	43351	.40	74.12	ETHYL ETHER	43
K0172	43433	15.10	88.10	ETHYL ACETATE	53
K0172	43452	1.40	132.00	2-ETHOXYETHYL ACETATE	63
K0181	00.00	00.00	00.00	405005A	2
K0181	43118	5.40	114.00	MINERAL SPIRITS	13
K0181	43119	1.00	114.00	LACTOL SPIRITS	73
K0181	43231	6.20	86.18	N-HEXANE	23
K0181	43232	6.60	100.21	N-HEPTANE	33
K0181	43302	8.60	46.07	ETHYL ALCOHOL	83
K0181	43303	.30	60.09	N-PROPYL ALCOHOL	93
K0181	43304	10.80	60.09	ISOPROPYL ALCOHOL	103
K0181	43433	18.20	88.10	ETHYL ACETATE	113
K0181	43434	1.30	102.13	PROPYL ACETATE	123
K0181	43444	20.10	104.00	ISOPROPYL ACETATE	133
K0181	43452	.40	132.00	2-ETHOXYETHYL ACETATE	143
K0181	43551	.80	56.08	ACETONE	53
K0181	43552	7.80	72.10	METHYL ETHYL KETONE	63
K0181	45202	17.00	72.15	TOLUENE	43
K0182	00.00	00.00	00.00	4050050	2
K0182	43118	51.00	114.00	MINERAL SPIRITS	13
K0182	43244	10.00	84.16	CYCLOHEXANE	23
K0182	43301	6.00	32.04	METHYL ALCOHOL	53
K0182	43304	6.00	60.09	ISOPROPYL ALCOHOL	63
K0182	43305	6.00	74.12	N-BUTYL ALCOHOL	73
K0182	43435	6.00	116.16	N-BUTYL ACETATE	83
K0182	43106	7.00	114.21	ISOMERS OF DIETHYLBENZENE	33

TABLE 7 (Ctd.)

K0187	45201	0.00	106.17	ETHYLBENZENE	43
K0187	00.00	0.00	00.00	405005H	2
K0183	43118	63.00	114.00	MINERAL SPIRITS	13
K0183	45102	4.00	106.17	ISOMERS OF XYLENE	23
K0183	45202	13.00	92.15	TOLUENE	33
K0185	00.00	10.00	00.00	403001P	2
K0185	45202	100.00	92.15	TOLUENE	13
K0188			403001Q		2
K0188	43104	1.30	66.18	ISOMERS OF HEXANE	13
K0188	43112	.30	170.33	ISOMERS OF DODECANE	23
K0188	43115	4.50	98.19	C-7 CYCLOPARAFFINS	33
K0188	43116	1.30	112.23	C-8 CYCLOPARAFFINS	43
K0188	43122	7.10	72.15	ISOMERS OF PENTANE	53
K0188	43201	16.60	16.04	METHANE	113
K0188	43202	11.90	30.07	ETHANE	123
K0188	43204	21.30	44.09	PROPANE	63
K0188	43212	16.60	58.12	N-BUTANE	73
K0188	43214	8.30	58.12	ISOBUTANE	83
K0188	43220	5.80	72.15	N-PENTANE	93
K0188	43231	4.20	86.18	N-HEXANE	103
K0188	45201	.60	78.12	BENZENE	133
K0195	00.00	00.00	00.00	901005	2
K0195	43201	100.00	16.04	METHANE	13
K0196			935103		2
K0196	43231	20.70	86.18	N-HEXANE	13
K0196	43248	20.70	84.16	CYCLOHEXANE	23
K0196	43301	3.90	32.04	METHYL ALCOHOL	103
K0196	43302	0.60	46.07	ETHYL ALCOHOL	113
K0196	43304	16.40	60.09	ISOPROPYL ALCOHOL	123
K0196	43305	1.60	74.12	N-BUTYL ALCOHOL	133
K0196	43306	0.60	74.12	ISOBUTYL ALCOHOL	143
K0196	43369	0.60	76.00	PROPYLENE GLYCOL	153
K0196	43370	0.60	62.07	ETHYLENE GLYCOL	163
K0196	43435	2.50	116.16	N-BUTYL ACETATE	173
K0196	43446	1.50	116.16	ISOBUTYL ACETATE	183
K0196	43451	6.10	144.21	ISOBUTYL ISOBUTYRATE	203
K0196	43452	1.30	132.00	2-ETHOXYETHYL ACETATE	213
K0196	43551	3.20	58.08	ACETONE	63
K0196	43552	5.60	72.10	METHYL ETHYL KETONE	73
K0196	43559	0.70	100.16	METHYL N-BUTYL KETONE	83
K0196	43560	0.60	100.16	METHYL ISOBUTYL KETONE	93
K0196	45102	2.60	106.17	ISOMERS OF XYLENE	33
K0196	45202	5.20	92.15	TOLUENE	43
K0196	45203	4.30	106.17	ETHYLBENZENE	53
K0197		0.60	935702		2
K0197	43214	5.30	58.12	ISOBUTANE	13
K0197	43302	36.90	46.07	ETHYL ALCOHOL	53
K0197	43304	38.50	60.09	ISOPROPYL ALCOHOL	63
K0197	43367	8.30	62.07	GLYCOL ETHER	73
K0197	43369	3.20	76.00	PROPYLENE GLYCOL	83
K0197	43435	1.30	116.16	N-BUTYL ACETATE	93
K0197	43502	0.60	30.03	FORMALIN HYD	33
K0197	43551	2.40	58.08	ACETONE	43
K0197	45101	4.50	114.00	NAPHTHA	23
K0202	00.00	00.00	00.00	949999A	2
K0202	43124	0.10	136.23	TERPENES	63
K0202	43201	98.60	16.04	METHANE	103

TABLE 7 (Ctd.)

K0202	43212	0.10	30.07	ETHANE	113
K0202	43214	0.10	44.09	PROPANE	13
K0202	43212	0.20	58.12	N-PENTANE	23
K0202	43214	0.10	58.12	ISOPENTANE	33
K0202	43220	0.10	72.15	N-PENTANE	43
K0202	43242	0.10	70.14	CYCLOPENTANE	53
K0202	43237	0.50	165.63	PERCHLOROETHYLENE	93
K0202	45102	0.10	106.17	ISOMERS OF XYLENE	73
K0202	45202	0.10	92.15	TOLUENE	63
K0203	00.00 00.00 00.00		4499948		2
K0203	43201	70.00	16.04	METHANE	73
K0203	43202	20.00	30.07	ETHANE	63
K0203	43302	2.00	46.07	ETHYL ALCOHOL	23
K0203	43304	2.00	60.09	ISOPROPYL ALCOHOL	33
K0203	43434	2.00	102.13	PROPYL ACETATE	43
K0203	43551	2.00	58.08	ACETONE	13
K0203	43720	1.00	31.06	METHYLAMINE	53
K0203	43740	1.00	59.11	TRIMETHYL AMINE	63
K0211	00.00 00.00 00.00		302009		2
K0211	43302	100.00	46.07	ETHYL ALCOHOL	13
K0217			390007		2
K0217	43201	40.40	16.04	METHANE	43
K0217	43202	1.40	30.07	ETHANE	53
K0217	43203	2.60	28.05	ETHYLENE	13
K0217	43204	5.50	42.08	PROPYLENE	23
K0217	43213	6.40	56.10	BUTENE	33
K0217	45201	43.00	76.12	BENZENE	63
K0219	00.00 00.00 00.00		4020018		2
K0219	43551	100.00	58.08	ACETONE	13
K0220	00.00 00.00 00.00		402001C		2
K0220	43433	100.00	88.10	ETHYL ACETATE	13
K0221	00.00 00.00 00.00		402001D		2
K0221	43552	100.00	72.10	METHYL ETHYL KETONE	13
K0222	00.00 00.00 00.00		402005E		2
K0222	43452	100.00	132.00	2-ETHOXYETHYL ACETATE	13
K0223			402003E		2
K0223	45102	100.00	106.17	ISOMERS OF XYLENE	13
K0226			402009F		2
K0226	43302	100.00	46.07	ETHYL ALCOHOL	13
K0227			402009G		2
K0227	43304	100.00	60.09	ISOPROPYL ALCOHOL	13
K0228	00.00 00.00 00.00		40200913		2
K0228	43444	100.00	104.00	ISOPROPYL ACETATE	13
K0229	00.00 00.00 00.00		40200915		2
K0229	43114	100.00	114.00	LACTOL SPIRITS	13
K0230	00.00 00.00 00.00		403001K		2
K0230	43271	100.00	86.16	N-HEXANE	13
K0231	00.00 00.00 00.00		403001M		2
K0231	43122	100.00	72.15	ISOMERS OF PENTANE	13
K0232			403003		2
K0232	43202	4.10	30.07	ETHANE	43
K0232	43214	90.60	44.09	PROPANE	13
K0232	43215	5.10	42.06	PROPYLENE	33
K0232	43214	2.20	58.12	ISOPENTANE	23
K0271	00.00 00.00 00.00		401007C		2
K0271	43824	100.00	131.40	TRICHLOROETHYLENE	13
K0272	90.00 50.00 00.00		301026A		2

TABLE 7 (Ctd.)

K0272	43106	4.70	100.21	ISOMERS OF HEPTANE	13
K0272	43107	.00	114.23	ISOMERS OF OCTANE	23
K0272	43115	43.20	91.19	C-7 CYCLOPARAFFINS	33
K0272	43116	6.00	112.23	C-8 CYCLOPARAFFINS	43
K0272	43231	5.80	86.18	N-HEXANE	53
K0272	43232	1.40	100.21	N-HEPTANE	63
K0272	43237	.40	114.23	N-OCTANE	73
K0272	43248	16.30	84.16	CYCLOHEXANE	83
K0272	43262	17.70	84.16	METHYLCYCLOPENTANE	93
K0272	45201	2.80	78.12	BENZENE	113
K0272	45202	.40	92.15	TOLUENE	103
K0273	00.00	00.00	00.00	3010266	2
K0273	43105	24.20	86.18	ISOMERS OF HEXANE	13
K0273	43106	.20	100.21	ISOMERS OF HEPTANE	23
K0273	43231	33.60	86.18	N-HEXANE	33
K0273	43242	00.20	70.14	CYCLOPENTANE	43
K0273	43248	00.40	84.16	CYCLOHEXANE	53
K0273	43262	33.70	84.16	METHYLCYCLOPENTANE	43
K0273	45201	7.70	78.12	BENZENE	53
K0274	00.00	00.00	00.00	3010260	2
K0274	43115	99.84	91.19	C-7 CYCLOPARAFFINS	13
K0274	43116	.08	112.23	C-8 CYCLOPARAFFINS	23
K0274	43246	.04	84.16	CYCLOHEXANE	33
K0274	43262	.04	84.16	METHYLCYCLOPENTANE	43
K0275	00.00	00.00	00.00	4010028	2
K0275	43802	100.00	84.94	DICHLOROMETHANE	13
K0276	00.00	00.00	00.00	3010198	2
K0276	43201	80.00	16.04	METHANE	73
K0276	43202	.40	30.07	ETHANE	83
K0276	43204	.90	44.09	PROPANE	13
K0276	43205	3.10	42.08	PROPYLENE	43
K0276	43206	4.40	26.04	ACETYLENE	63
K0276	43212	2.20	58.12	N-BUTANE	23
K0276	43214	.40	58.12	ISOBUTANE	33
K0276	43551	8.60	58.08	ACETONE	53
K0277	00.00	00.00	00.00	401002F	2
K0277	13202	100.00	187.38	TRICHLOROTRIFLUOROMETHANE	13
K0279	00.00	10.00	00.00	4020088	2
K0279	43201	39.90	16.04	METHANE	43
K0279	43202	2.40	30.07	ETHANE	53
K0279	43204	2.40	28.05	ETHYLENE	13
K0279	43551	30.20	58.08	ACETONE	33
K0279	45201	14.50	78.12	BENZENE	63
K0279	45202	10.60	92.15	TOLUENE	23
K0280	00.00	00.00	00.00	402006E	2
K0280	43551	68.90	58.08	ACETONE	23
K0280	45201	22.40	78.12	BENZENE	33
K0280	45202	6.70	92.15	TOLUENE	13
K0282	00.00	00.00	00.00	402006G	2
K0282	45101	100.00	114.00	NAPHTHA	13
K0283	00.00	00.00	00.00	402006H	2
K0283	43115	100.00	114.00	MINERAL SP IN ITS	13
K0287	00.00	00.00	00.00	402007E	2
K0287	45201	100.00	78.12	BENZENE	13
K0288	00.00	00.00	00.00	402009H	2
K0288	4343	100.00	116.16	N-BUTYL ACETATE	13
K0289	00.00	00.00	00.00	402009C	2

TABLE 7 (Ctd.)

K0289	43305	100.00	74.12	N-BUTYL ALCOHOL	13
K0290	00.00	00.00	40200906		2
K0290	43311	100.00	90.12	CELLULOSE	13
K0291	00.00	00.00	40200908		2
K0291	43301	100.00	52.04	METHYL ALCOHOL	13
K0292	00.00	00.00	40200908		2
K0292	43450	100.00	73.09	N-METHYLFORMAMIDE	13
K0293			402999A		2
K0293	43231	34.00	86.18	N-HEXANE	13
K0293	43244	43.10	84.16	CYCLOHEXANE	23
K0293	45104	6.60	106.17	ISOMERS OF XYLENE	33
K0293	45202	7.60	92.14	TOLUENE	43
K0293	45203	8.70	106.17	ETHYLBENZENE	53
K0294	00.00	00.00	402999H		2
K0294	45102	41.60	106.17	ISOMERS OF XYLENE	13
K0294	45104	12.20	120.19	ISOMERS OF ETHYLTOLUENE	23
K0294	45107	20.10	120.19	ISOMERS OF TRIMETHYLBENZENE	33
K0294	45108	2.10	120.19	ISOMERS OF PROPYLBENZENE	43
K0294	45202	13.70	92.13	TOLUENE	53
K0294	45203	10.30	106.17	ETHYLBENZENE	53
K0296	00.00	00.00	403001C		2
K0296	43115	1.30	98.19	C-7 CYCLOPARAFFINS	13
K0296	43116	.50	112.23	C-8 CYCLOPARAFFINS	23
K0296	43122	1.50	72.15	ISOMERS OF PENTANE	33
K0296	43201	6.20	16.04	METHANE	113
K0296	43202	5.60	30.07	ETHANE	123
K0296	43204	17.60	44.09	PROPANE	43
K0296	43212	27.10	58.12	N-BUTANE	53
K0296	43214	1.50	58.12	ISOBUTANE	63
K0296	43220	14.60	72.15	N-PENTANE	73
K0296	43231	7.90	86.18	N-HEXANE	83
K0296	43232	9.20	100.21	N-HEPTANE	93
K0296	43233	6.90	114.23	N-OCTANE	103
K0296	45201	.10	78.12	BENZENE	133
K0297	00.00	00.00	403001D		2
K0297	43105	5.10	86.18	ISOMERS OF HEXANE	13
K0297	43106	5.00	100.21	ISOMERS OF HEPTANE	23
K0297	43107	.40	114.23	ISOMERS OF OCTANE	33
K0297	43122	11.70	72.15	ISOMERS OF PENTANE	43
K0297	43201	8.80	16.04	METHANE	123
K0297	43202	2.70	30.07	ETHANE	133
K0297	43204	16.10	44.09	PROPANE	53
K0297	43212	20.80	58.12	N-BUTANE	63
K0297	43214	9.30	58.12	ISOBUTANE	73
K0297	43220	10.10	72.15	N-PENTANE	83
K0297	43231	4.70	86.18	N-HEXANE	93
K0297	43232	2.00	100.21	N-HEPTANE	103
K0297	45201	2.40	78.12	BENZENE	143
K0297	45202	1.40	92.15	TOLUENE	153
K0298			403001F		2
K0298	45201	100.00	78.12	BENZENE	13
K0301	00.00	00.00	403001I		2
K0301	43232	100.00	100.21	N-HEPTANE	13
K0303	00.00	00.00	403001J		2
K0303	43220	100.00	72.15	N-PENTANE	13
K0305			406002		2
K0305	43201	2.60	16.04	METHANE	73

TABLE 7 (Ctd.)

K0305	43202	3.70	40.07	ETHANE	83
K0305	43204	15.50	44.09	PROPANE	13
K0305	43212	30.20	58.12	N-BUTANE	23
K0305	43220	18.50	72.15	N-PENTANE	33
K0305	43231	6.80	86.18	N-HEXANE	43
K0305	43232	10.80	100.21	N-HEPTANE	53
K0305	43234	9.60	114.23	N-OCTANE	63
K0306	00.00	00.00	00.00	303009A	2
K0306	43231	1.67	86.18	N-HEXANE	13
K0306	43232	6.86	100.21	N-HEPTANE	23
K0306	43822	83.86	43.19	TRIMETHYLFLUOROSILANE	43
K0306	45201	3.05	78.12	BENZENE	53
K0306	45202	4.56	92.15	TOLUENE	33
K0307	00.00	00.00	00.00	303091	2
K0307	43000	44.59	86.00	UNIDENTIFIED HYDROCARBONS	113
K0307	43120	0.92	58.10	ISOMERS OF BUTENE	53
K0307	43122	0.15	72.15	ISOMERS OF PENTANE	13
K0307	43201	9.82	16.04	METHANE	143
K0307	43202	10.47	30.07	ETHANE	153
K0307	43203	19.11	28.05	ETHYLENE	63
K0307	43204	0.35	44.09	PROPANE	23
K0307	43205	3.93	42.08	PROPYLENE	73
K0307	43206	8.40	26.04	ACETYLENE	123
K0307	43209	0.41	40.06	METHYLACETYLENE	133
K0307	43212	0.24	58.12	N-BUTANE	33
K0307	43213	0.81	58.10	BUTENE	83
K0307	43214	0.11	58.12	ISOBUTANE	43
K0307	43218	0.52	58.09	1,3-BUTADIENE	93
K0307	43223	0.17	70.14	3-METHYL-1-BUTENE	103
K0316	00.00	00.00	00.00	303008A	2
K0316	43105	1.60	86.18	ISOMERS OF HEXANE	13
K0316	43106	.80	100.21	ISOMERS OF HEPTANE	23
K0316	43107	.40	114.23	ISOMERS OF OCTANE	33
K0316	43108	.50	128.26	ISOMERS OF NONANE	43
K0316	43109	.30	142.29	ISOMERS OF DECANE	53
K0316	43115	.20	96.19	C-7 CYCLOPARAFFINS	63
K0316	43117	.10	128.26	C-9 CYCLOPARAFFINS	73
K0316	43122	7.80	72.15	ISOMERS OF PENTANE	83
K0316	43201	28.60	16.04	METHANE	223
K0316	43202	5.80	30.07	ETHANE	233
K0316	43204	11.50	44.09	PROPANE	93
K0316	43205	.10	42.08	PROPYLENE	193
K0316	43212	16.30	58.12	N-BUTANE	103
K0316	43214	7.40	58.12	ISOBUTANE	113
K0316	43220	7.70	72.15	N-PENTANE	123
K0316	43231	3.40	86.18	N-HEXANE	133
K0316	43232	1.40	100.21	N-HEPTANE	143
K0316	43233	1.80	114.23	N-OCTANE	153
K0316	43235	.60	128.26	N-NONANE	163
K0316	43235	.80	142.29	N-DECANE	173
K0316	43244	.10	84.16	CYCLOHEXANE	183
K0316	45101	.20	100.17	ISOMERS OF XYLENE	203
K0316	45200	.10	78.12	BENZENE	243
K0316	45200	.50	92.15	TOLUENE	213
K0321	00.00	00.00	00.00	303008A	2
K0321	43105	5.50	86.18	ISOMERS OF HEXANE	13
K0321	43106	4.10	100.21	ISOMERS OF HEPTANE	23

TABLE 7 (Ctd.)

K0321	43107	2.60	114.23	ISOMERS OF OCTANE	33
K0321	43108	3.10	126.26	ISOMERS OF NONANE	43
K0321	43109	1.90	142.29	ISOMERS OF DECANE	53
K0321	43115	1.10	98.19	C-7 CYCLOPARAFFINS	63
K0321	43116	.10	112.23	C-8 CYCLOPARAFFINS	73
K0321	43117	.80	126.26	C-9 CYCLOPARAFFINS	83
K0321	43122	6.60	72.15	ISOMERS OF PENTANE	93
K0321	43201	3.30	16.04	METHANE	233
K0321	43202	1.20	30.07	ETHANE	243
K0321	43204	3.70	44.09	PROPANE	103
K0321	43212	.20	58.12	N-BUTANE	123
K0321	43212	7.90	58.12	N-BUTANE	113
K0321	43214	.60	58.12	ISOBUTANE	133
K0321	43220	11.10	72.15	N-PENTANE	143
K0321	43231	11.00	86.18	N-HEXANE	153
K0321	43232	8.50	100.21	N-HEPTANE	163
K0321	43233	12.00	114.23	N-OCTANE	173
K0321	43235	3.90	128.26	N-NONANE	183
K0321	43238	5.10	142.29	N-DECANE	193
K0321	43244	.50	84.16	CYCLOHEXANE	203
K0321	45102	1.30	106.17	ISOMERS OF XYLENE	213
K0321	45201	.50	76.12	BENZENE	253
K0321	45202	3.00	92.15	TOLUENE	223
K0330		12.20	907021		2
K0330	43201	4.40	16.04	METHANE	163
K0330	43202	0.40	30.07	ETHANE	173
K0330	43203	10.70	28.05	ETHYLENE	63
K0330	43205	4.00	42.08	PROPYLENE	93
K0330	43206	3.80	26.04	ACETYLENE	153
K0330	43212	3.20	58.12	N-BUTANE	13
K0330	43220	1.80	72.15	N-PENTANE	23
K0330	43231	1.40	86.18	N-HEXANE	33
K0330	43232	0.40	100.21	N-HEPTANE	43
K0330	43233	0.40	114.23	N-OCTANE	53
K0330	43235	0.40	128.26	N-NONANE	63
K0330	43263	35.10	212.42	N-PENTADECANE	73
K0330	43502	12.20	30.05	FORMALDEHYDE	143
K0330	45101	17.60	114.00	NAPHTHA	103
K0330	45102	0.30	106.17	ISOMERS OF XYLENE	113
K0330	45107	0.20	120.19	ISOMERS OF TRIMETHYLBENZENE	123
K0330	45201	1.90	76.12	BENZENE	183
K0330	45212	1.60	92.15	TOLUENE	133
K0333	00.00	00.00	00.00	4150744	2
K0333	43201	37.70	16.04	METHANE	63
K0333	43202	10.00	30.07	ETHANE	73
K0333	43204	3.30	44.09	PROPANE	13
K0333	43212	11.50	58.12	N-BUTANE	23
K0333	43214	1.60	58.12	ISOBUTANE	33
K0333	43304	.90	60.09	ISOPROPYL ALCOHOL	43
K0333	43802	34.90	84.94	DICHLOROMETHANE	53
K0334		00.00	4160024		2
K0334	43201	69.00	16.04	METHANE	73
K0334	43202	7.00	30.07	ETHANE	63
K0334	43203	13.00	28.05	ETHYLENE	43
K0334	43204	3.00	44.09	PROPANE	13
K0334	43205	3.00	42.08	PROPYLENE	53
K0334	43212	3.00	58.12	N-BUTANE	23

TABLE 7 (Ctd.)

R0034	43213	1.00	56.10	BUTENE	63
R0034	43214	1.00	56.12	ISOBUTANE	33
R0001	97.00	3.00		R0001 IP WOOD RIVER NO.4	2
R0001	43202	2.09	30.07	ETHANE	13
R0001	43204	1.78	44.09	PROPANE	23
R0001	43212	.96	56.12	N-BUTANE	43
R0001	43213	.79	56.10	BUTENE	33
R0001	43221	1.22	72.15	ISOPENTANE	53
R0001	43227	1.05	70.14	CIS-2-PENTENE	63
R0001	43231	9.45	86.18	N-HEXANE	63
R0001	43232	1.50	100.21	N-HEPTANE	123
R0001	43245	3.63	84.16	1-HEXENE	73
R0001	43247	6.34	100.21	2,4-DIMETHYLPENTANE	103
R0001	43264	3.69	96.19	1-HEPTENE	113
R0001	43268	2.67	96.19	3,3-DIMETHYL-1-PENTENE	93
R0001	45202	5.62	92.15	TOLUENE	133
R0001	45203	11.25	106.17	ETHYLBENZENE	143
R0001	45204	6.66	106.17	ORTHO XYLENE	163
R0001	45205	39.23	106.17	1,3-DIMETHYLBENZENE	153
X0001				X0001 70% STODARD, 30% PCE	2
X0001	43107	.20	114.23	ISOMERS OF OCTANE	13
X0001	43108	6.20	128.26	ISOMERS OF NONANE	23
X0001	43109	20.60	142.29	ISOMERS OF DECANE	33
X0001	43110	.60	156.32	ISOMERS OF UNDECANE	43
X0001	43817	70.00	165.83	PERCHLOROTHYLENE	53
X0002	90.00	10.00	0.92	X0002 COM HIGHWAY VEH. PROFILE	2
X0002	43105	6.19	86.18	ISOMERS OF HEXANE	33
X0002	43106	5.5	100.21	ISOMERS OF HEPTANE	43
X0002	43107	7.76	114.23	ISOMERS OF OCTANE	53
X0002	43108	0.98	128.26	ISOMERS OF NONANE	63
X0002	43109	0.39	142.29	ISOMERS OF DECANE	73
X0002	43120	4.15	56.10	ISOMERS OF BUTENE	103
X0002	43121	3.95	70.14	ISOMERS OF PENTENE	113
X0002	43122	16.55	72.15	ISOMERS OF PENTANE	23
X0002	43201	6.45	16.04	METHANE	213
X0002	43202	0.8	30.07	ETHANE	223
X0002	43203	6.67	28.05	ETHYLENE	83
X0002	43205	4.84	42.08	PROPYLENE	93
X0002	43206	5.16	26.04	ACETYLENE	203
X0002	43212	5.99	56.12	N-BUTANE	13
X0002	43245	1.26	84.16	1-HEXENE	123
X0002	43265	0.05	112.14	1-OCTENE	243
X0002	43502	3.67	30.03	FORMALDEHYDE	193
X0002	43561	0.76	48.15	CYCLOHEXANONE	133
X0002	45102	2.64	106.17	ISOMERS OF XYLENE	143
X0002	45105	0.06	134.22	ISOMERS OF BUTYLBENZENE	153
X0002	45107	2.15	120.19	ISOMERS OF TRIMETHYLBENZENE	163
X0002	45201	2.69	78.12	BENZENE	233
X0002	45202	10.61	92.15	TOLUENE	173
X0002	45203	0.56	106.17	ETHYLBENZENE	163
X0003	01.00	00.00	0.00	X0003 K0034=18%, K0172=13%, K0333=28%, K0181=41% 2	
X0003	43114	2.2	114.00	MINERAL SPIRITS	13
X0003	43119	0.41	114.00	LACTOL SPIRITS	73
X0003	43201	23.02	16.04	METHANE	223
X0003	43202	4.06	30.07	ETHANE	233
X0003	43203	2.34	28.05	ETHYLENE	193
X0003	43204	1.46	44.09	PROPANE	163

TABLE 7 (Ctd.)

X0003	43205	0.54	42.08	PROPYLENE	203
X0003	43212	3.74	54.12	N-BUTANE	173
X0003	43213	0.18	56.10	BUTENE	213
X0003	43214	0.68	56.12	ISOBUTANE	163
X0003	43231	2.54	86.14	N-HEXANE	21
X0003	43232	2.7	100.21	N-HEPTANE	33
X0003	43302	9.73	46.07	ETHYL ALCOHOL	63
X0003	43303	3.28	60.09	N-PROPYL ALCOHOL	93
X0003	43304	6.07	60.09	ISOPROPYL ALCOHOL	113
X0003	43351	0.12	74.12	ETHYL ETHER	103
X0003	43433	9.42	66.10	ETHYL ACETATE	123
X0003	43434	0.53	102.13	PROPYL ACETATE	133
X0003	43444	6.24	104.00	ISOPROPYL ACETATE	143
X0003	43452	.55	132.00	2-ETHOXYETHYL ACETATE	153
X0003	43551	.33	58.08	ACETONE	53
X0003	43552	3.2	72.10	METHYL ETHYL KETONE	63
X0003	43802	9.60	84.94	DICHLOROMETHANE	243
X0003	45202	4.9	92.15	TOLUENE	43
X0004	07.00 00.00 00.00			X0004 K0101=338, K0046=338, K0315=338	2
X0004	43105	2.2	66.18	ISOMERS OF HEXANE	13
X0004	43107	1.67	114.23	ISOMERS OF OCTANE	23
X0004	43108	6.87	128.26	ISOMERS OF NONANE	33
X0004	43109	5.53	142.29	ISOMERS OF DECANE	43
X0004	43115	.80	98.14	C-7 CYCLOPARAFFINS	53
X0004	43116	0.20	112.23	C-8 CYCLOPARAFFINS	63
X0004	43117	1.60	126.26	C-9 CYCLOPARAFFINS	73
X0004	43122	0.13	72.15	ISOMERS OF PENTANE	83
X0004	43204	0.23	44.09	PROPANE	93
X0004	43212	0.75	58.12	N-BUTANE	103
X0004	43213	0.18	56.10	BUTENE	273
X0004	43214	0.17	56.12	ISOBUTANE	263
X0004	43220	4.49	72.15	N-PENTANE	113
X0004	43224	0.63	70.14	1-PENTENE	283
X0004	43228	7.40	70.14	2-METHYL-2-BUTENE	203
X0004	43231	7.50	86.18	N-HEXANE	123
X0004	43232	3.73	100.21	N-HEPTANE	133
X0004	43233	5.67	114.23	N-OCTANE	143
X0004	43275	4.94	128.26	N-NONANE	153
X0004	43241	6.77	156.32	N-UNDECANE	213
X0004	43248	0.50	84.16	CYCLOHEXANE	163
X0004	43255	6.07	170.34	N-DODECANE	223
X0004	43258	5.90	184.37	N-TRIDECANE	233
X0004	43259	3.90	198.40	N-TETRADECANE	243
X0004	43260	2.40	212.42	N-PENTADECANE	253
X0004	45102	6.83	106.17	ISOMERS OF XYLENE	173
X0004	45104	2.17	120.19	ISOMERS OF ETHYLTOLUENE	293
X0004	45105	3.47	134.22	ISOMERS OF BUTYLBENZENE	303
X0004	45107	1.83	120.19	ISOMERS OF TRIMETHYLBENZENE	313
X0004	45201	1.63	74.12	BENZENE	193
X0004	45202	5.30	42.15	TOLUENE	183
X0005	07.00 00.00 00.00			X0005 METHYL ISOBUTYL KETONE	2
X0005	43560	100.0	100.16	METHYL ISOBUTYL KETONE	13

SECTION 5

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APPENDIX A

LAND USE DATA FOR THE NECRMP STUDY AREA

Table A-1 presents land use percents for each grid cell in the NECRMP study area. Development of this data from lands at satellite imagery is discussed in Section 3.

TABLE A-1. LANDSAT Land Use Percents for the NECRMP Study Area

SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	JRBN	AGRIC	RANGE	DESID	COMIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
44.91	83.87						90	10				100
44.91	83.52		25		10	5	55	5				100
44.91	83.37		10				30	50				100
44.91	83.12							100				100
44.91	82.87							100				100
44.91	82.52							100				100
44.91	82.37							100				100
44.91	82.12							100				100
44.91	81.87							100				100
44.91	81.62							100				100
44.91	81.37		20		10	10		50				100
44.91	81.12		10		40	15		35				100
44.91	80.87							100				100
44.91	80.62							100				100
44.91	80.37							100				100
44.91	80.12					5		95				100
44.91	79.87				40	10		50				100
44.91	79.62				55	25		20				100
44.91	79.37				55	30		15				100
44.91	79.12				75	25		5				100
44.91	78.87				90	5		5				100
44.91	78.62		5		55	30		10				100
44.91	78.37				80	15		5				100
44.91	78.12		5		90	15		5				100
44.91	77.87						95					100
44.91	77.62						100					100
44.91	77.37						95	5				100
44.91	77.12						90	10				100
44.91	76.87						85	10				100
44.91	76.62		5				90	5				100
44.91	76.37		50				50	5				100
44.91	76.12		80				15	5				100
44.91	75.87		70				25	5				100
44.91	75.62		90				20					100
44.91	75.37		95				5					100
44.91	75.12		45				30	10				100
44.91	74.87	10	15		35		20	20				100
44.91	74.62		70		25			5				100
44.91	74.37	10	75		15							100
44.91	74.12		90		10							100
44.91	73.87		40		50	5						100
44.91	73.62		40		50	5						100
44.91	73.37	5	25		30			40				100
44.91	73.12	5	25		30			40				100
44.91	72.87		20		50			30				100
44.91	72.62				75			5				100
44.91	72.37				75			5				100
44.91	72.12				75			5				100
44.91	71.87				20			10				100
44.91	71.62				90			10				100
44.91	71.37				15		15	20				100
44.91	71.12							5				100
44.91	70.87							30				100
44.91	70.62					100						100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	URBAN	AGRIC	RANGE	DECID	CONIF	MIKEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
44.91	70.37	5					75	20				100
44.91	70.12	5	10		10		65	10				100
44.91	69.87	10	15		10		20	5				100
44.91	69.62	10	15		10		20	40				100
44.91	69.37	10	15		10		20	5				100
44.91	69.12	5			10		20	55				100
44.75	83.87						10	5				100
44.75	83.62						90	10				100
44.75	83.37						90	10				100
44.75	83.12							100				100
44.75	82.87							100				100
44.75	82.62							100				100
44.75	82.37							100				100
44.75	82.12							100				100
44.75	81.87							100				100
44.75	81.62							100				100
44.75	81.37							90				100
44.75	81.12							100				100
44.75	80.87							65				100
44.75	80.62							90				100
44.75	80.37							100				100
44.75	80.12							80				100
44.75	79.87							30				100
44.75	79.62							5				100
44.75	79.37							15				100
44.75	79.12							15				100
44.75	78.87							5				100
44.75	78.62							10				100
44.75	78.37							5				100
44.75	78.12							15				100
44.75	77.87							15				100
44.75	77.62							5				100
44.75	77.37							95				100
44.75	77.12							100				100
44.75	76.87							90				100
44.75	76.62							75				100
44.75	76.37							65				100
44.75	76.12							15				100
44.75	75.87							5				100
44.75	75.62							10				100
44.75	75.37							5				100
44.75	75.12							10				100
44.75	74.87							15				100
44.75	74.62							15				100
44.75	74.37							10				100
44.75	74.12							5				100
44.75	73.87							60				100
44.75	73.62							10				100
44.75	73.37							60				100
44.75	73.12							25				100
44.75	72.87							5				100
44.75	72.62							5				100
44.75	72.37							5				100
44.75	72.12							5				100

TABLE A-1 (continued)
3CA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	URBAN	AGRIC	RANGE	DECID	CONF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL	TOTAL
44.75	71.87	5				80		15				15	100
44.75	71.62					90		10				10	100
44.75	71.37					100							100
44.75	71.12					75	10	15				15	100
44.75	70.87					80		20				20	100
44.75	70.62	3				80		15				15	100
44.75	70.37	3				90		5				5	100
44.75	70.12	5				75		20				20	100
44.75	69.87	10	15		10	20	40	5				5	100
44.75	69.62	10	15		10	20	40	5				5	100
44.75	69.37	10	15		10	20	40	5				5	100
44.75	69.12	5			35	10	50						100
44.58	83.87						95	5				5	100
44.58	83.52		5				95						100
44.58	83.37		15				70						100
44.58	83.12							15				15	100
44.58	82.87							100				100	100
44.58	82.62							100				100	100
44.58	82.37							100				100	100
44.58	82.12							100				100	100
44.58	81.87							100				100	100
44.58	81.62							100				100	100
44.58	81.37							85				85	100
44.58	81.12		5		10								100
44.58	80.87	5	85		10	5							100
44.58	80.62		65		20	5		5				5	100
44.58	80.37	5	70		10	5		15				15	100
44.58	80.12		10		5			80				80	100
44.58	79.87							100				100	100
44.58	79.62		85		10			5				5	100
44.58	79.37		80		20								100
44.58	79.12		40		10			50				50	100
44.58	78.87		60		30			10				10	100
44.58	78.62		50		20		10	20				20	100
44.58	78.37		60		30			10				10	100
44.58	78.12		25		55	5		15				15	100
44.58	77.87		10		65	10		15				15	100
44.58	77.62		5				90	5				5	100
44.58	77.37		10				90						100
44.58	77.12		15				85						100
44.58	76.87		10				90						100
44.58	76.62		65		5								100
44.58	76.37		15		25		45	15				15	100
44.58	76.12		15		10		60	15				15	100
44.58	75.87		70		10		10	10				10	100
44.58	75.62		75		20			5				5	100
44.58	75.37		65		10		10						100
44.58	75.12	5	60		10		20	5				5	100
44.58	74.87	5	60		10		20	5				5	100
44.58	74.62		15			20	80						100
44.58	74.37					20	70	10				10	100
44.58	74.12					20	70	10				10	100
44.58	73.87					10	70	10				10	100
44.58	73.62	5	30		80	10		5				5	100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	URBAN	AGRIC	RANGE	DECID	CONIF	HMEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
44-01	74-07					30	70					103
44-01	74-02					20	70	10				103
44-01	74-37					20	70	10				103
44-01	74-12					20	70	10				100
44-01	73-07				70	15	5	10				103
44-01	73-02				70	15	5	10				100
44-01	73-37	10	15		10	5		60				100
44-01	73-12	10	45		20			25				103
44-01	72-07	5	10		70	10		5				100
44-01	72-02				75	23		5				103
44-01	72-37				75	20		5				103
44-01	72-12				75	20		5				103
44-01	71-07				15	65		20				103
44-01	71-02	5				60	5	30				100
44-01	71-37					90	5	5				103
44-01	71-12	10				85		5				103
44-01	70-07	5			10	75	5	5				103
44-01	70-02		5		15	65		15				103
44-01	70-37		5		15	65		15				100
44-01	70-12		5		15	65		15				103
44-01	69-07	10	15		10	15	50	15				100
44-01	69-02	5	25		10	10	35					103
44-01	69-37	5	10		10	40	40					103
44-01	69-12		10		10	40	40					103
44-25	83-07		13		10	13	65	5				103
44-25	83-02	5	15		5	5	60	10				103
44-25	83-37	5					5	90				103
44-25	83-12							100				103
44-25	82-07							100				103
44-25	82-02							100				103
44-25	82-37							100				103
44-25	82-12							100				103
44-25	81-07							100				103
44-25	81-02							60				100
44-25	81-37		40		5		5					100
44-25	81-12		90		5		5					100
44-25	80-07		90		5		5					103
44-25	80-02		90		5		5					103
44-25	80-37		90		5		5					103
44-25	80-12		90		5		5					100
44-25	79-07		83		20							103
44-25	79-02		80									103
44-25	79-37		80					10				103
44-25	79-12		85					10				100
44-25	78-07		80					10				100
44-25	78-02		90									103
44-25	78-37	10	83			10		20				100
44-25	78-12		65									103
44-25	77-07		85		10		5					103
44-25	77-02		85		10		5					103
44-25	77-37		80		20							100
44-25	77-12		85		10			5				103
44-25	76-07		90		5			5				103
44-25	76-02	5	60		5			30				103

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	JRBN	AGRIC	RANGE	DECID	CONF	MIXED	WATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
44-25	76-37	5	25		5		5	60				100
44-25	76-12		35		5			60				100
44-25	75-87	5	75				10	10				100
44-25	75-62	5	75				25	5				100
44-25	75-37		10				65	5				100
44-25	75-12					20	70	10				100
44-25	74-87					20	70	10				100
44-25	74-62					20	70	10				100
44-25	74-37					20	70	10				100
44-25	74-12					20	70	10				100
44-25	73-87					20	70	10				100
44-25	73-62				70	15	5	10				100
44-25	73-37	5	25		30	10		30				100
44-25	72-12	10	45		20			25				100
44-25	72-87	5	5		65	10		15				100
44-25	72-62	5	5		65	10		15				100
44-25	72-37	5	5		65	10		15				100
44-25	72-12	5	5		65	10		15				100
44-25	71-87	5	10		15	65		5				100
44-25	71-62	5			15	70	5	5				100
44-25	71-37				100							100
44-25	71-12				10	85		5				100
44-25	70-87				15	75	15	10				100
44-25	70-62		5		15	65		15				100
44-25	70-37		5		15	65		15				100
44-25	70-12		5		15	65		15				100
44-25	69-87	30	15		5	5	45					100
44-25	69-62	10	20		10	20	40					100
44-25	69-37	10	20		5	10	55					100
44-25	69-12	.25			25	15	40					100
44-08	83-87		10		10	10	65	5				100
44-08	83-62		25				25	50				100
44-08	83-37							100				100
44-08	83-12		5					95				100
44-08	82-87		15		5			80				100
44-08	82-62							180				100
44-08	82-37							100				100
44-08	82-12							100				100
44-08	81-87							100				100
44-08	81-62		98		5			10				100
44-08	81-37		98					5				100
44-08	81-12		80		5	10		5				100
44-08	80-87		90		5			5				100
44-08	80-62		98		5			5				100
44-08	80-37		98		5			5				100
44-08	80-12		98		5			5				100
44-08	79-87		90					10				100
44-08	79-62		90					10				100
44-08	79-37		90					10				100
44-08	79-12		98					10				100
44-08	78-87		98		5			5				100
44-08	78-62		98		10			5				100
44-08	78-37		98		10			5				100
44-08	78-12		98		10			5				100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	URBAN	AGRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
44-08	77-87		90		10			20				100
44-08	77-62		65		15							100
44-08	77-37		10		65		5					100
44-08	77-12		55		15		5					100
44-08	76-87		25		5			70				100
44-08	76-62		5					95				100
44-08	76-37		25					75				100
44-08	76-12		85		5			10				100
44-08	75-87	5	75				10	10				100
44-08	75-62	5	70					5				100
44-08	75-37					20	75					100
44-08	75-12					20	70					100
44-08	74-87					20	70					100
44-08	74-62					20	70					100
44-08	74-37					20	70					100
44-08	74-12					20	70					100
44-08	73-87				70	15	5					100
44-08	73-62				70	15	5					100
44-08	73-37	5	25		30	10						100
44-08	73-12	10	45		20			25				100
44-08	72-87		5		65	10		15				100
44-08	72-62	5	5		65	10		15				100
44-08	72-37	5	5		65	10		15				100
44-08	72-12	5	5		65	10		15				100
44-08	71-87	5	10		15	65		5				100
44-08	71-62	5			5	80		10				100
44-08	71-37	5			5	80		10				100
44-08	71-12	5			5	80		10				100
44-08	70-87	5	5		15	40	30	5				100
44-08	70-62	5	5		15	40	30	5				100
44-08	70-37	5	5		15	40	30	5				100
44-08	70-12	15	5		10	60						100
44-08	69-87	5	20		15	10	50					100
44-08	69-62	10	10			20	60					100
44-08	69-37	5	5			20	70					100
44-08	69-12							100				100
43-91	83-87	5	20		10			65				100
43-91	83-62				5			100				100
43-91	83-37		30		5			55				100
43-91	83-12		85		10			5				100
43-91	82-87		15		5			80				100
43-91	82-62							100				100
43-91	82-37							100				100
43-91	82-12							100				100
43-91	81-87							100				100
43-91	81-62		90					10				100
43-91	81-37		95		5							100
43-91	81-12		95		5							100
43-91	80-87		95		5							100
43-91	80-62		90		5							100
43-91	80-37		90		5							100
43-91	80-12		90		5							100
43-91	79-87		90		10							100
43-91	79-62		95		5							100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	JRBN	AGRIC	RANGE	DECID	CONIF	MIXEDF	JATER	OUTSIDE	NONFOR	MIXD AR	CELL	TOTAL
43.91	79.37		95		5								100
43.91	79.12		90		10								100
43.91	78.87	5	80		5			10					100
43.91	78.62		65		5			30					100
43.91	78.37		25					75					100
43.91	78.12		15					85					100
43.91	77.87							100					100
43.91	77.62		5		5			95					100
43.91	77.37		10		15			80					100
43.91	77.12				60			50					100
43.91	76.87				5			95					100
43.91	76.62							100					100
43.91	76.37							90					100
43.91	76.12	5	50		5		10	40					100
43.91	75.87	15	40				40	5					100
43.91	75.62	15	40				40	5					100
43.91	75.37	5	15				75	5					100
43.91	75.12						85	15					100
43.91	74.87						85	15					100
43.91	74.62						85	15					100
43.91	74.37						85	15					100
43.91	74.12						85	15					100
43.91	73.87						20	5					100
43.91	73.62		5		55		20	5					100
43.91	73.37	5	50		20		15	5					100
43.91	73.12		40		25		25	10					100
43.91	72.87				70		25	5					100
43.91	72.62		35		10		50						100
43.91	72.37		20		10		60	5					100
43.91	72.12		10		10		70	5					100
43.91	71.87		5		15		50	5					100
43.91	71.62				25		45	10					100
43.91	71.37				25		45	10					100
43.91	71.12				25		45	10					100
43.91	70.87	5	10		15		35	5					100
43.91	70.62						85	10					100
43.91	70.37	5	10				45	10					100
43.91	70.12		15				55	5					100
43.91	69.87	25					60	10					100
43.91	69.62						25	30					100
43.91	69.37						25	75					100
43.91	69.12						10	90					100
43.75	83.87		15		5			80					100
43.75	83.62		10					90					100
43.75	83.37		75		10			15					100
43.75	83.12		60		20			5					100
43.75	82.87		85		10			5					100
43.75	82.62		40		10			50					100
43.75	82.37							100					100
43.75	82.12							100					100
43.75	81.87							100					100
43.75	81.62							100					100
43.75	81.37							100					100
43.75	81.12							10					100

TABLE A-1 (continued)
3CA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	JRBN	AGRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL	TOTAL
43.75	80.87		95		5								100
43.75	80.62		90		5	5							100
43.75	80.37		90		5	5							100
43.75	80.12		90		5	5							100
43.75	79.87		90		10	5							100
43.75	79.62	15	85										100
43.75	79.37	50	40		10								100
43.75	79.12	5	15		5			75					100
43.75	78.87							100					100
43.75	78.62							100					100
43.75	78.37							100					100
43.75	78.12							100					100
43.75	77.87							100					100
43.75	77.62							100					100
43.75	77.37							100					100
43.75	77.12							100					100
43.75	76.87							100					100
43.75	76.62							100					100
43.75	76.37							100					100
43.75	76.12		65		20			15					100
43.75	75.87	5	25				65	5					100
43.75	75.62	5	25				65	5					100
43.75	75.37	5	35				55	5					100
43.75	75.12						85	15					100
43.75	74.87						85	15					100
43.75	74.62						85	15					100
43.75	74.37						85	15					100
43.75	74.12						85	15					100
43.75	73.87						85	15					100
43.75	73.62						85	15					100
43.75	73.37						85	15					100
43.75	73.12		20				70	5					100
43.75	72.87	5	20				65	10					100
43.75	72.62		10				60	5					100
43.75	72.37		10				45	5					100
43.75	72.12		10				15	5					100
43.75	71.87	5	5				85	5					100
43.75	71.62						75	5					100
43.75	71.37						50	5					100
43.75	71.12						50	10					100
43.75	70.87						50	15					100
43.75	70.62						50	10					100
43.75	70.37	5	5				50	15					100
43.75	70.12						50	10					100
43.75	69.87						35	5					100
43.75	69.62						65	10					100
43.75	69.37						35	10					100
43.75	69.12						35	10					100
43.75	68.87						35	10					100
43.75	68.62						35	10					100
43.75	68.37						35	10					100
43.75	68.12						35	10					100
43.75	67.87						35	10					100
43.75	67.62						35	10					100
43.75	67.37						35	10					100
43.75	67.12						35	10					100
43.75	66.87						35	10					100
43.75	66.62						35	10					100
43.75	66.37						35	10					100
43.75	66.12						35	10					100
43.75	65.87						35	10					100
43.75	65.62						35	10					100
43.75	65.37						35	10					100
43.75	65.12						35	10					100
43.75	64.87						35	10					100
43.75	64.62						35	10					100
43.75	64.37						35	10					100
43.75	64.12						35	10					100
43.75	63.87						35	10					100
43.75	63.62						35	10					100
43.75	63.37						35	10					100
43.75	63.12						35	10					100
43.75	62.87						35	10					100
43.75	62.62						35	10					100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	URBAN	AGRIC	RANGE	DECID	CONIF	MIKEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL	TOTAL
43.58	82.37							100					100
43.58	82.12							100					100
43.58	81.87							100					100
43.58	81.62		90		5			10					100
43.58	81.37		95		5								100
43.58	81.12		95		5								100
43.58	80.87		95		5								100
43.58	80.62		90		10								100
43.58	80.37	5	90		5								100
43.58	80.12		90		10								100
43.58	79.87		85		15								100
43.58	79.62	15	65		5			15					100
43.58	79.37	10						90					100
43.58	79.12							100					100
43.58	78.87							100					100
43.58	78.62							100					100
43.58	78.37							100					100
43.58	78.12							100					100
43.58	77.87							100					100
43.58	77.62							100					100
43.58	77.37							100					100
43.58	77.12							100					100
43.58	76.87							100					100
43.58	76.62							100					100
43.58	76.37	5	65		10		80	10					100
43.58	76.12		10		15		80	15					100
43.58	75.87		35				55	10					100
43.58	75.62	3					85	5					100
43.58	75.37						85	15					100
43.58	75.12						85	15					100
43.58	74.87						85	15					100
43.58	74.62						85	15					100
43.58	74.37						85	15					100
43.58	74.12						85	15					100
43.58	73.87						85	5					100
43.58	73.62						80	10					100
43.58	73.37	5	20		5		60	5					100
43.58	73.12	5	15		35		40	5					100
43.58	72.87	5	10		5		80						100
43.58	72.62		5		20		75						100
43.58	72.37	3	10				80	5					100
43.58	72.12	3	5		5		80	5					100
43.58	71.87		5		15		50	5					100
43.58	71.62	5	5		10		50	10					100
43.58	71.37		5		5		30	50					100
43.58	71.12	3			10		50	15					100
43.58	70.87	5	10		15		35	5					100
43.58	70.62		10		15		45	5					100
43.58	70.37	15	5		25		25	10					100
43.58	70.12	5			5		90	90					100
43.58	69.87						100	100					100
43.58	69.62						100	100					100
43.58	69.37						100	100					100
43.58	69.12						100	100					100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	URBAN	AGRIC	RANGE	DECID	CONIF	MIXED	WATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
43.41	83.87	25	60		10			5				100
43.41	83.62	5	80		15							100
43.41	83.37	5	60		20		10	5				100
43.41	83.12		60		20		15	5				100
43.41	82.87		85		10			5				100
43.41	82.62		80		5			15				100
43.41	82.37							100				100
43.41	82.12							100				100
43.41	81.87							100				100
43.41	81.62		90					10				100
43.41	81.37		95		5							100
43.41	81.12		95		5							100
43.41	80.87		95		5							100
43.41	80.62	5	75		20							100
43.41	80.37	10	85		5							100
43.41	80.12		70		25		5					100
43.41	79.87	5	80		15							100
43.41	79.62		20									100
43.41	79.37											100
43.41	79.12							80				100
43.41	78.87							100				100
43.41	78.62		15					100				100
43.41	78.37		15					85				100
43.41	78.12		15					85				100
43.41	77.87		10					90				100
43.41	77.62							100				100
43.41	77.37							100				100
43.41	77.12							100				100
43.41	76.87							50				100
43.41	76.62	5	10		25			10				100
43.41	76.37	5	20		65							100
43.41	76.12		30		70							100
43.41	75.87		10				80	10				100
43.41	75.62		10					10				100
43.41	75.37	5	35					5				100
43.41	75.12	5	15					10				100
43.41	74.87							15				100
43.41	74.62							15				100
43.41	74.37							15				100
43.41	74.12							15				100
43.41	73.87	5						15				100
43.41	73.62	5	25		5			5				100
43.41	73.37	5	45		5			10				100
43.41	73.12	5	25		10			5				100
43.41	72.87		15		55			5				100
43.41	72.62		15		10			5				100
43.41	72.37	5	10		10			5				100
43.41	72.12	5	5					10				100
43.41	71.87					5		5				100
43.41	71.62	5	5		15			5				100
43.41	71.37		5		10			5				100
43.41	71.12		5		15			5				100
43.41	70.87	5	10		15			5				100
43.41	70.62	5	5			40	15	35				100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	URBAN	AGRIC	RANGE	DESID	CONF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
43.41	70.37	5	10		5	15		65				103
43.41	70.12							100				103
43.41	69.87							100				103
43.41	69.62							100				103
43.41	69.37							100				103
43.41	69.12							5				103
43.25	83.87	5	50		45			5				103
43.25	83.62		60		30			5				103
43.25	83.37		65		20		10	5				106
43.25	83.12		60		20		15	5				103
43.25	82.87		80		15			5				103
43.25	82.62	5	75		10			10				106
43.25	82.37							100				103
43.25	82.12							100				103
43.25	81.87		50					50				103
43.25	81.62		95		5							100
43.25	81.37		95		5							100
43.25	81.12		95		5							103
43.25	80.87		95		5							103
43.25	80.52		90		10							103
43.25	80.37		90		10							103
43.25	80.12		90		10							103
43.25	79.87	15	70		5			10				103
43.25	79.62		25					75				100
43.25	79.37		10					90				103
43.25	79.12	5	40		5			50				103
43.25	78.87	5	75		10			10				103
43.25	78.62	5	75		15			5				103
43.25	78.37	5	75		15			5				100
43.25	78.12	5	75		15			5				103
43.25	77.87	5	83		15							103
43.25	77.62	35	20		15			30				103
43.25	77.37		40		15			25				100
43.25	77.12	5	50		25			20				103
43.25	76.87	5	40		35			20				100
43.25	76.62	5	43		15			5				103
43.25	76.37	5	75		30			20				103
43.25	76.12	5	45		15			5				103
43.25	75.87	5	15		15		15	50				100
43.25	75.62	5	15		20			5				100
43.25	75.37	20	65					5				100
43.25	75.12	20	65					5				103
43.25	74.87		20					10				103
43.25	74.62							15				103
43.25	74.37	5						15				100
43.25	74.12	5						20				103
43.25	73.87	5	55		5	10		5				103
43.25	73.62	10	60		5	10		5				103
43.25	73.37	5	10					5				103
43.25	73.12		10		50	5	35					103
43.25	72.87		5		5	5	85					103
43.25	72.62		5		15		80					103
43.25	72.37	5	13		15		75					103
43.25	72.12					5	75					103

TABLE A-1 (continued)
GCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	JRBN	ASRIC	RANSE	DECIO	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL	TOTAL
43-25	71-87		5		15	25	50	5					100
43-25	71-62	5	5		10	20	50	10					100
43-25	71-37	5	5		5	20	60	5					100
43-25	71-12		5		15	40	35	5					100
43-25	70-87	3	15		5	25	40	10					100
43-25	70-62	5	5			45	20	25					100
43-25	70-37							100					100
43-25	70-12							100					100
43-25	69-87							100					100
43-25	69-62							100					100
43-25	69-37							100					100
43-25	69-12							100					100
43-08	83-87	10	70		15			5					100
43-08	83-62	35	55		5			5					100
43-08	83-37	5	45		40			10					100
43-08	83-12		60		20		15	5					100
43-08	82-87		85		10			5					100
43-08	82-62		75		20			5					100
43-08	82-37		5		5			90					100
43-08	82-12		55		5			40					100
43-08	81-87		95		5								100
43-08	81-62		95		5								100
43-08	81-37		95		5								100
43-08	81-12	5	90		5								100
43-08	80-87	5	90		5								100
43-08	80-62		95		5								100
43-08	80-37	5	85		10								100
43-08	80-12	5	80		15								100
43-08	79-87		95		5								100
43-08	79-62		95		5								100
43-08	79-37		95		5								100
43-08	79-12	30	55		10			5					100
43-08	78-87	20	40		30			10					100
43-08	78-62	5	75		15			5					100
43-08	78-37	5	75		15			5					100
43-08	78-12	5	75		15			5					100
43-08	77-87		90		10								100
43-08	77-62	15	75		10								100
43-08	77-37	5	80		10			5					100
43-08	77-12	5	80		10			5					100
43-08	76-87	5	80		10			5					100
43-08	76-62	5	60		10			5					100
43-08	76-37		80		10			5					100
43-08	76-12	35	20		35			10					100
43-08	75-87	20	60				15	5					100
43-08	75-62	20	60				10	5					100
43-08	75-37	20	65				10	5					100
43-08	75-12	20	65				15	5					100
43-08	74-87	20	60				70	5					100
43-08	74-62	5	20				40	10					100
43-08	74-37	15	15				65	15					100
43-08	74-12	5	15				60	5					100
43-08	73-87	5	30				25	5					100
43-08	73-62		70					5					100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	URBAN	ASRIC	RANGE	DECID	CONIF	MIXED	WATER	OUTSIDE	NONFOR	MIXD AR	CELL	TOTAL
43-08	73-37		65				35						100
43-08	73-12		10		40		50						100
43-08	72-87				50		45	5					100
43-08	72-62		5		5		90						100
43-08	72-37	5	10			5	75	5					100
43-08	72-12						90	5					100
43-08	71-87		5		15	25	50	5					100
43-08	71-62	5	5		10	20	50	10					100
43-08	71-37	5	5		5	20	60	5					100
43-08	71-12	5	5			30	55	5					100
43-08	70-87	10	10		5	25	40	10					100
43-08	70-62	5	5			10	10	70					100
43-08	70-37							100					100
43-08	70-12							100					100
43-08	69-87							100					100
43-08	69-62							100					100
43-08	69-37							100					100
43-08	69-12							100					100
42-91	83-87	5	80		15								100
42-91	83-62	20	70		15			10					100
42-91	83-37		75		15								100
42-91	83-12		80		20								100
42-91	82-87	5	85		10								100
42-91	82-62	10	65		20			5					100
42-91	82-37	15	70		10			5					100
42-91	82-12		90		10								100
42-91	81-87		90		10								100
42-91	81-62		90		10								100
42-91	81-37		90		10								100
42-91	81-12	5	85		10								100
42-91	80-87		90		10								100
42-91	80-62		90		10								100
42-91	80-37		90		10								100
42-91	80-12		90		10								100
42-91	79-87		90		10								100
42-91	79-62		75		15			10					100
42-91	79-37		75		10			15					100
42-91	79-12	5	65		5		5	20					100
42-91	78-87	50	20					30					100
42-91	78-62	15	75		10								100
42-91	78-37	10	80		10								100
42-91	78-12	10	80		10								100
42-91	77-87	5	80		10			5					100
42-91	77-62	5	80		10			5					100
42-91	77-37	5	80		10			5					100
42-91	77-12	5	80		10			5					100
42-91	76-87	10	70		10			10					100
42-91	76-62	10	70		10			10					100
42-91	76-37	5	70		10			15					100
42-91	76-12	5	65		25			5					100
42-91	75-87	5	40		40			15					100
42-91	75-62	5	40		40			15					100
42-91	75-37	5	40		40			15					100
42-91	75-12	5	40		40			15					100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	JR3AN	AGRIC	RANGE	DECID	CONIF	MIXEDF	JATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
42.91	74.87	5	40		40			15				103
42.91	74.62	5	40		40			15				103
42.91	74.37	5	40		40			15				103
42.91	74.12	15	50		20			15				100
42.91	73.87	10	35		35			20				103
42.91	73.62	10	35		35			20				103
42.91	73.37	5	30		60			5				103
42.91	73.12	5	10		75		5	5				103
42.91	72.87				85		10	5				103
42.91	72.62	10	10		65		5	10				103
42.91	72.37	10			75		5	10				103
42.91	72.12				80		10	10				103
42.91	71.87	5	5		70		10	5				103
42.91	71.62	5	15		5		20	5				103
42.91	71.37	20	5		25		10	5				103
42.91	71.12		5		10		15	10				103
42.91	70.87	15	5		10		25	25				103
42.91	70.62		20		25		30	25				103
42.91	70.37							100				103
42.91	70.12							100				103
42.91	69.87								103			103
42.91	69.62								103			103
42.91	69.37								103			103
42.91	69.12								103			103
42.75	83.87		75		15			10				103
42.75	83.62	5	65		20			10				103
42.75	83.37	20	50		20			10				103
42.75	83.12	10	60		20			10				103
42.75	82.87		80		20							100
42.75	82.62	5	75		15			5				103
42.75	82.37		90		5			5				103
42.75	82.12		100									103
42.75	81.87		85		15							103
42.75	81.62		85		15							103
42.75	81.37		85		15							103
42.75	81.12		85		15							103
42.75	80.87		85		15							103
42.75	80.62		85		15							103
42.75	80.37		70		20			10				103
42.75	80.12		20					80				103
42.75	79.87		5					95				100
42.75	79.62							100				103
42.75	79.37							100				103
42.75	79.12							100				103
42.75	78.87	20	20		20			40				103
42.75	78.62	5	50		40			5				103
42.75	78.37	5	50		40			5				100
42.75	78.12		50		40			5				103
42.75	77.87	5	80		10			20				103
42.75	77.62		65		15			15				103
42.75	77.37		40		45			15				103
42.75	77.12		85		15			25				103
42.75	76.87		65		10			25				100
42.75	76.62		65		10			25				103

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	URBAN	AGRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL	TOTAL
42.75	76.37	5	50		35			10				103	
42.75	76.12		43		55			5				103	
42.75	75.87		25		65			10				103	
42.75	75.62		60		30			10				103	
42.75	75.37		50		45			5				103	
42.75	75.12		50		40			10				103	
42.75	74.87	5	35		50			10				103	
42.75	74.62		50		45			5				103	
42.75	74.37		50		45			5				103	
42.75	74.12		50		45			5				103	
42.75	73.87	40	23		30			10				103	
42.75	73.62	40	23		30			10				103	
42.75	73.37	5			80	10		5				103	
42.75	73.12	5			80	10		5				103	
42.75	72.87				85	10		5				100	
42.75	72.62	10	10		65	5		10				100	
42.75	72.37	5			80	10		5				103	
42.75	72.12	5			80	10		5				103	
42.75	71.87				70	10		5				103	
42.75	71.62	5	5		10	20	70	5				100	
42.75	71.37	10	15		20	15	35	5				100	
42.75	71.12	30	5		30	25		10				100	
42.75	70.87	5	5		35		30	25				100	
42.75	70.62				5			95				103	
42.75	70.37							100				100	
42.75	70.12											100	
42.75	69.87								100			100	
42.75	69.62								100			100	
42.75	69.37								100			100	
42.75	69.12								100			100	
42.75	68.87	5	60		25			10				100	
42.58	83.62	5	65		15			15				100	
42.58	83.37	43	20		25			15				103	
42.58	83.12	50	20		20							103	
42.58	82.87	30	20		20			30				100	
42.58	82.62		5				.15	65		15		100	
42.58	82.37		93							10		100	
42.58	82.12		100							10		103	
42.58	81.87		85		15							100	
42.58	81.62		85		5			10				100	
42.58	81.37		15					85				100	
42.58	81.12							100				100	
42.58	80.87		5					35				100	
42.58	80.62		30					60				100	
42.58	80.37		15					95				100	
42.58	80.12				5			100				100	
42.58	79.87											100	
42.58	79.62											100	
42.58	79.37											100	
42.58	79.12	5	25		30			40				103	
42.58	78.87		35		65							100	
42.58	78.62		35		65							100	
42.58	78.37		35		65							100	
42.58	78.12		35		65							100	

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	JR3AN	AGRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL	TOTAL
42.58	77.87	5	70		25							100	100
42.58	77.62	5	70		25							100	100
42.58	77.37	5	70		25							100	100
42.58	77.12		70		10			20				20	100
42.58	76.87		70		10			20				20	100
42.58	76.62		70		10			20				20	100
42.58	76.37		70		30								100
42.58	76.12	20	60		20			10					100
42.58	75.87		25		65								100
42.58	75.62	10	30		60			5					100
42.58	75.37		50		45			10					100
42.58	75.12		50		40			15					100
42.58	74.87		45		40			5					100
42.58	74.62		45		40			5					100
42.58	74.37		40		55			5					100
42.58	74.12		40		40			5					100
42.58	73.87	20	35		40			5					100
42.58	73.62	20	35		40			5					100
42.58	73.37	5			80	10							100
42.58	73.12	5			80	10							100
42.58	72.87				85	10							100
42.58	72.62	10	10		65	5		10					100
42.58	72.37	5			80	10		5					100
42.58	72.12	5			80	10		5					100
42.58	71.87	15			35	5	35	10					100
42.58	71.62	5	5		35	20	25	10					100
42.58	71.37	25	5		30	5	25	10					100
42.58	71.12	30			65			5					100
42.58	70.87	15	5		50			10					100
42.58	70.62	5			25			70					100
42.58	70.37							100					100
42.58	70.12							100					100
42.58	69.87								100				100
42.58	69.62								100				100
42.58	69.37								100				100
42.58	69.12												100
42.41	83.87	5	60		20			15					100
42.41	83.62	5	65		20		5	5					100
42.41	83.37	60	25		15								100
42.41	83.12	100											100
42.41	82.87	40						60					100
42.41	82.62							100					100
42.41	82.37							25					100
42.41	82.12	3	75					10					100
42.41	81.87		95					95					100
42.41	81.62		90					100					100
42.41	81.37		5					100					100
42.41	81.12							100					100
42.41	80.87							100					100
42.41	80.62							100					100
42.41	80.37							100					100
42.41	80.12							100					100
42.41	79.87							100					100
42.41	79.62		10					90					100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	JRBN	ASRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL	TOTAL
42.41	79.37	10	25		40			25					103
42.41	79.12		30		65			5					103
42.41	78.87	5	25		70								103
42.41	78.62		35		60			5					103
42.41	78.37		35		60			5					103
42.41	78.12		35		60			5					103
42.41	77.87		25		75								103
42.41	77.62		75		20			5					103
42.41	77.37	5	45		50								103
42.41	77.12	5	65		10			20					103
42.41	76.87	5	65		10			20					103
42.41	76.52	5	65		10			20					103
42.41	76.37	5	65		10			20					103
42.41	76.12		30		70								103
42.41	75.87	5	40		50			5					103
42.41	75.62	5	40		50			5					103
42.41	75.37		50		45			5					103
42.41	75.12	10	30		55			5					103
42.41	74.87		45		40			15					103
42.41	74.62		45		40			15					103
42.41	74.37		40		55			5					103
42.41	74.12	5	40		55			5					103
42.41	73.87	5	35		55			20					103
42.41	73.62	5	35		55			5					103
42.41	73.37	5			80			10					103
42.41	73.12	5			85			10					103
42.41	72.87		10		65			10					103
42.41	72.62	10			85			10					103
42.41	72.37	5			85			20					103
42.41	72.12	5			80			10					103
42.41	71.87	5	10		45		25	5					103
42.41	71.62	10	15		50			10					103
42.41	71.37	15	15		65			5					103
42.41	71.12	80			10			10					103
42.41	70.87	15			5			80					103
42.41	70.62							100					103
42.41	70.37							100					103
42.41	70.12							100					103
42.41	69.87								103				103
42.41	69.62								103				103
42.41	69.37								100				103
42.41	69.12								100				103
42.25	83.87	10	75		15			5					103
42.25	83.62	15	60		20								103
42.25	83.37	30	15		50			5					103
42.25	83.12	80	15					5					103
42.25	82.87	10	85					5					103
42.25	82.62		90					10					103
42.25	82.37		95					5					103
42.25	82.12		55					45					103
42.25	81.87		10		5			85					103
42.25	81.62							100					103
42.25	81.37							100					103
42.25	81.12							100					100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRIC LAND USE DATA

LAT NUM	LONG NUM	URBAN	AGRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
42-25	80-87							100				100
42-25	80-62							100				100
42-25	80-37							100				100
42-25	80-12							100				100
42-25	79-87	5	20		15			60				100
42-25	79-62	5	20		65			10				100
42-25	79-37	5	20		60			15				100
42-25	79-12		30		65			5				100
42-25	78-87	5	10		80			5				100
42-25	78-62	5	10		80			5				100
42-25	78-37	5	10		80			5				100
42-25	78-12	5	10		80			5				100
42-25	77-87		60		40							100
42-25	77-62	5	40		55							100
42-25	77-37	5	50		45							100
42-25	77-12		50		45							100
42-25	76-87		50		45							100
42-25	76-62		50		45							100
42-25	76-37		50		45							100
42-25	76-12		50		45							100
42-25	75-87	5	40		50							100
42-25	75-62	5	40		50							100
42-25	75-37	10	40		55							100
42-25	75-12		40		55							100
42-25	74-87		40		55							100
42-25	74-62		40		55							100
42-25	74-37		25		70							100
42-25	74-12		25		70							100
42-25	73-87	5	40		35			20				100
42-25	73-62	5	35		55			5				100
42-25	73-37	5			75			15				100
42-25	73-12	5			85			5				100
42-25	72-87				45							100
42-25	72-62	40	5		80			5				100
42-25	72-37	5			50			10				100
42-25	72-12	5			80			10				100
42-25	71-87	20	5		50		15					100
42-25	71-62	5	5		80			10				100
42-25	71-37	10	10		75			5				100
42-25	71-12	50	5		30			5				100
42-25	70-87	10			50			40				100
42-25	70-62	5						95				100
42-25	70-37							100				100
42-25	69-87							100	100			100
42-25	69-62								100			100
42-25	69-37								100			100
42-25	69-12	5	80		15							100
42-08	83-87	5	80		15							100
42-08	83-62	5	80		15							100
42-08	83-37	5	80									100
42-08	83-12	15	40					45				100
42-08	82-87		100									100
42-08	82-62		90					10				100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	JR3AN	AGRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
42.08	82.37		30					70				103
42.08	82.12							100				100
42.08	81.87							100				100
42.08	81.52							100				100
42.08	81.37							100				100
42.08	81.12							100				100
42.08	80.87							100				100
42.08	80.62							100				100
42.08	80.37	5	5		10			80				100
42.08	80.12	30	25		20			25				100
42.08	79.87		10		85			5				100
42.08	79.62	5	20		65			10				100
42.08	79.37	5	20		60			15				100
42.08	79.12	10	25		60			5				100
42.08	78.87		5		25		70					100
42.08	78.62	10	5				85					100
42.08	78.37	10	5				85					100
42.08	78.12				25		65					100
42.08	77.87	5	25		65		5					100
42.08	77.62		70		30							100
42.08	77.37		70		30							100
42.08	77.12	15	40		35			10				100
42.08	76.87	20	40		30			10				100
42.08	76.62	10	40		40			10				100
42.08	76.37	10	40		40			10				100
42.08	76.12	10	40		40			10				100
42.08	75.87	30	40		20			10				100
42.08	75.62		25		75							100
42.08	75.37		25		75							100
42.08	75.12		25		75							100
42.08	74.87		25		75							100
42.08	74.62				95			5				100
42.08	74.37				95			5				100
42.08	74.12				95			5				100
42.08	73.87		40		35			20				100
42.08	73.62	5	35		55			5				100
42.08	73.37	5			75			15				100
42.08	73.12	5			75			15				100
42.08	72.87				85			5				100
42.08	72.62	40	5		45			5				100
42.08	72.37	5			85			5				100
42.08	72.12	5			80			10				100
42.08	71.87	5	15		45		15	15				100
42.08	71.62	5	15		60		10	5				100
42.08	71.37	5	10		80			5				100
42.08	71.12	20	5		40		30	5				100
42.08	70.87	5	5		60		20	10				100
42.08	70.62	5	5		5		5	75				100
42.08	70.37	5			10		85	100				100
42.08	70.12								100			100
42.08	69.87								100			100
42.08	69.62								100			100
42.08	69.37								100			100
42.08	69.12								100			100

TABLE A-1 (continued)
BCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	JRBN	AGRIC	RANSE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
41.91	83.87		85		10			5				100
41.91	83.62	5	80		5		5	5				100
41.91	83.37	10	50		5			35				100
41.91	83.12							100				100
41.91	82.87							100				100
41.91	82.62							100				100
41.91	82.37							100				100
41.91	82.12							100				100
41.91	81.87							100				100
41.91	81.62							100				100
41.91	81.37							100				100
41.91	81.12							100				100
41.91	80.87	15	10		5			70				100
41.91	80.62	10	40		20			30				100
41.91	80.37	5	65		20		5	5				100
41.91	80.12	5	70		20			5				100
41.91	79.87	5	60		35							100
41.91	79.62	5	40		55							100
41.91	79.37	5	35		60							100
41.91	79.12	10	25		90			5				100
41.91	78.87				90			10				100
41.91	78.62	5	5		90							100
41.91	78.37		20		80							100
41.91	78.12		20		80							100
41.91	77.87	5	40		55							100
41.91	77.62	5	55		40							100
41.91	77.37	5	70		25							100
41.91	77.12		50		50							100
41.91	76.87		85		15							100
41.91	76.62	10	65		20			5				100
41.91	76.37		75		20			5				100
41.91	76.12		75		20			5				100
41.91	75.87		30		70			5				100
41.91	75.62	5	30		60			5				100
41.91	75.37	5	20		80			5				100
41.91	75.12		15		80			5				100
41.91	74.87		15		80			5				100
41.91	74.62				60			5				100
41.91	74.37		15		65		30	5				100
41.91	74.12	5	10		45		15	5				100
41.91	73.87	5	30		40		10	15				100
41.91	73.62		40		45		5	10				100
41.91	73.37		15		70		10	5				100
41.91	73.12	5	5		80			10				100
41.91	72.87		20		60			10				100
41.91	72.62	10	25		30		25	10				100
41.91	72.37	10	10		50		15	15				100
41.91	72.12		10		60	10		5				100
41.91	71.87	5	10		50		30	5				100
41.91	71.62	10	5		75		10					100
41.91	71.37	10	10		20		60	5				100
41.91	71.12	10	5		15		55	10				100
41.91	70.87	10	10		15		30	40				100
41.91	70.62	10	5		15		50	15				100

TABLE A-1 (continued)

SCA/TECHNOLOGY DIVISION
VECRP GRID LAND USE DATA

LAT NUM	LONG NUM	JRBAN	ASRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL	TOTAL
41.91	70.37							100					100
41.91	70.12							80					100
41.91	69.87								100				100
41.91	69.62								100				100
41.91	69.37								100				100
41.91	69.12								100				100
41.75	83.87		95		5								100
41.75	83.62	25	55		15			5					100
41.75	83.37	10	15					75					100
41.75	83.12							100					100
41.75	82.87			10				100					100
41.75	82.62							90					100
41.75	82.37							100					100
41.75	82.12							100					100
41.75	81.87							100					100
41.75	81.62							100					100
41.75	81.37	15	15		5			55					100
41.75	81.12	10	30		40			20					100
41.75	80.87	10	60		30								100
41.75	80.62		75		25								100
41.75	80.37		75		25								100
41.75	80.12	5	70		20			5					100
41.75	79.87		60		40								100
41.75	79.62		25		75								100
41.75	79.37		5		95								100
41.75	79.12		5		95								100
41.75	78.87		5		95								100
41.75	78.62		5		95								100
41.75	78.37	5	15		80								100
41.75	78.12	5	15		85								100
41.75	77.87	5	15		85								100
41.75	77.62	5	10		40								100
41.75	77.37	5	55		40								100
41.75	77.12	5	55		40								100
41.75	76.87	5	55		40								100
41.75	76.62		85		15								100
41.75	76.37		75		20			5					100
41.75	76.12		75		20			5					100
41.75	75.87		65		30			5					100
41.75	75.62		50		45			5					100
41.75	75.37	5	35		55			5					100
41.75	75.12	5	35		55			5					100
41.75	74.87		40		60								100
41.75	74.62	5	15		75			5					100
41.75	74.37	5	15		75			5					100
41.75	74.12	5	30		55								100
41.75	73.87	10	40		45	5	5	10					100
41.75	73.62		50		45			5					100
41.75	73.37		20		75	5	15	5					100
41.75	73.12	10	20		45	5	10	10					100
41.75	72.87	20	10		40	5	20	10					100
41.75	72.62	50	20		20			10					100
41.75	72.37	10	20		65			15					100
41.75	72.12		15		60			15					100

TABLE A-1 (continued)

SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	URBAN	AGRIC	RANGE	DECID	CONIF	MIXEDF	JATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
41.75	71.87	10	10		75			5				100
41.75	71.62	10	5		75			10				100
41.75	71.37	50	5		20			25				100
41.75	71.12	20	10		55			15				100
41.75	70.87	10	10		70			10				100
41.75	70.62	10	5		20	20	20	25				100
41.75	70.37				25	5	15	55				100
41.75	70.12	5	5		25		25	40				100
41.75	69.87								100			100
41.75	69.62								100			100
41.75	69.37								100			100
41.75	69.12											100
41.58	83.87	5	75		20							100
41.58	83.62	25	60		5			10				100
41.58	83.37	10	90									100
41.58	83.12	5	55					40				100
41.58	82.87	5	20					75				100
41.58	82.62							100				100
41.58	82.37							100				100
41.58	82.12							100				100
41.58	81.87							60				100
41.58	81.62	40						5				100
41.58	81.37	25	20		50							100
41.58	81.12	5	50		40			5				100
41.58	80.87	5	60		30			5				100
41.58	80.62	5	55		30			10				100
41.58	80.37	5	65		20			10				100
41.58	80.12	5	70		20			5				100
41.56	79.87	5	50		50							100
41.58	79.62	5	20		75			5				100
41.58	79.37		5		90							100
41.58	79.12				100							100
41.58	78.87	5	5		90							100
41.58	78.62		10		80			10				100
41.58	78.37				100							100
41.58	78.12	5	5									100
41.58	77.87		5		95							100
41.58	77.62		10		90							100
41.58	77.37		10		90							100
41.58	77.12		20		80							100
41.58	76.87	5	25		70							100
41.58	76.62		15		85							100
41.58	76.37		75		25							100
41.58	76.12		45		50			5				100
41.58	75.87	5	50		35	5		5				100
41.58	75.62		50		40		5					100
41.58	75.37	5	35		55			5				100
41.58	75.12	5	35		55			5				100
41.58	74.87		5		90	15	5					100
41.58	74.62	5	5		65			5				100
41.58	74.37		45		55							100
41.58	74.12	5	45		45			5				100
41.58	73.87	5	40		45			10				100
41.58	73.62		30		65			5				100

TABLE A-1 (continued)
3CA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	JRBAN	AGRIC	RANGE	DECID	CONIF	MIXEDF	JATER	OUTSIDE	NONFOR	MIXD AR	CELL	TOTAL
41.58	73.37	5	15		60	5	5	10					100
41.58	73.12	20	15		55			10					100
41.58	72.87	25	20		45			10					100
41.58	72.62	25	5		60			10					100
41.58	72.37		20		65			15					100
41.58	72.12	10	15		60			15					100
41.58	71.87	5	5		55	10	10	5					100
41.58	71.62	5	5		65	10	10	5					100
41.58	71.37	15			80			5					100
41.58	71.12	5	15		50			30					100
41.58	70.87	15	10		10			65					100
41.58	70.62	10			30			60					100
41.58	70.37	20			10			70					100
41.58	70.12	10			5			85					100
41.58	69.87								100				100
41.58	69.62								100				100
41.58	69.37								100				100
41.58	69.12								100				100
41.41	83.87												100
41.41	83.52	5	85		10			5					100
41.41	83.37	5	90					5					100
41.41	83.12	10	70		5		10	5					100
41.41	82.87		75					25					100
41.41	82.62	10	50		5			40					100
41.41	82.37	5	40					50					100
41.41	82.12	30	60		5			10					100
41.41	81.87	75	10		5			10					100
41.41	81.62	80	5					5					100
41.41	81.37	20	40		40			5					100
41.41	81.12	5	50		40			5					100
41.41	80.87		50		45			5					100
41.41	80.62		70		30								100
41.41	80.37	5	80		15			5					100
41.41	80.12	5	70		20								100
41.41	79.87	5	20		75			5					100
41.41	79.62	5	15		75			5					100
41.41	79.37		15		80			5					100
41.41	79.12		10		90								100
41.41	78.87				95			5					100
41.41	78.62	15	15		65			5					100
41.41	78.37				100								100
41.41	78.12				95			5					100
41.41	77.87				100								100
41.41	77.62				100								100
41.41	77.37		5		95								100
41.41	77.12		10		90								100
41.41	76.87		10		90								100
41.41	76.62		10		90								100
41.41	76.37		10		90								100
41.41	76.12		5		90			5					100
41.41	75.87		35		60			5					100
41.41	75.62	25	15		45	5		5					100
41.41	75.37		40		45	5		5					100
41.41	75.12		5		90			5					100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	URBAN	AGRIC	RANGE	DECID	CONIF	MIXED	WATER	OUTSIDE	NONFOR	MIXD AR	CELL	TOTAL
41.41	74.87		5		90			5					103
41.41	74.52	5	25		55	5		5					103
41.41	74.37	10	75		15		5						103
41.41	74.12	10	40		40			10					103
41.41	73.87	5	10		75			10					103
41.41	73.62	10	20		55			15					103
41.41	73.37	15	15		55			15					103
41.41	73.12	20	10		60			10					103
41.41	72.87	30	15		50			5					103
41.41	72.62	5	15		70			10					103
41.41	72.37		20		65			15					103
41.41	72.12	10	15		60			15					103
41.41	71.87	10	15		70			5					103
41.41	71.62	10	20		45			25					103
41.41	71.37	15	5		5			75					103
41.41	71.12		5		5			90					100
41.41	70.87				20			80					100
41.41	70.62	5	5		50			40					103
41.41	70.37				10			90					103
41.41	70.12							100	100				103
41.41	69.87								100				103
41.41	69.62								100				103
41.41	69.37								100				103
41.41	69.12												100
41.25	83.87	5	95										103
41.25	83.62	5	95										103
41.25	83.37	5	95										100
41.25	83.12	5	95										103
41.25	82.87	5	95										103
41.25	82.62	5	95										103
41.25	82.37		90		10								103
41.25	82.12	5	80		15								103
41.25	81.87	15	65		20								103
41.25	81.62	15	30		55			5					160
41.25	81.37	10	65		20								100
41.25	81.12	10	75		15								103
41.25	80.87	25	50		20			5					163
41.25	80.62	10	70		20								103
41.25	80.37	10	65		15			10					103
41.25	80.12	5	70		20			5					100
41.25	79.87		30		65			5					103
41.25	79.62	5	40		50								103
41.25	79.37	5	30		65			5					100
41.25	79.12		20		80								100
41.25	78.87	5	20		70			5					100
41.25	78.62		15		80								100
41.25	78.37				95			5					100
41.25	78.12				95			5					100
41.25	77.87				100								103
41.25	77.62				95			5					103
41.25	77.37	10	15		70			5					100
41.25	77.12	10	45		40			5					103
41.25	76.87	10	55		30			5					103
41.25	76.62	5	60		35								103

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	JRBN	ASRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
41.25	76.37		40		60							103
41.25	76.12	5	40		50			5				103
41.25	75.87	20	15		55	5		5				100
41.25	75.62		5		90			5				103
41.25	75.37	15	5		70		5	5				103
41.25	75.12				95			5				100
41.25	74.87	5	15		65		5	10				100
41.25	74.62		55		45			5				100
41.25	74.37	5	40		40	10		5				100
41.25	74.12	5	5		65	15		10				100
41.25	73.87	15			65			20				100
41.25	73.62	10	10		70			10				100
41.25	73.37		10		60		20	10				100
41.25	73.12	30			50			20				100
41.25	72.87	20	10		10			60				100
41.25	72.62	5	5		15			75				100
41.25	72.37	5	5		15			75				100
41.25	72.12	5	10		10			75				100
41.25	71.87	5			5			90				100
41.25	71.62		5		5			90				100
41.25	71.37							100				100
41.25	71.12							100				100
41.25	70.87				10			90				100
41.25	70.62							100				100
41.25	70.37		25		10			100				100
41.25	70.12							65				100
41.25	69.87								100			100
41.25	69.62								100			100
41.25	69.37								100			100
41.25	69.12											100
41.06	83.87	5	90		5							100
41.08	83.62	10	90									100
41.08	83.37	10	90									100
41.08	83.12	10	90									100
41.08	82.87	5	90		5							100
41.08	82.62	5	90		5							100
41.08	82.37	5	90		5							100
41.08	82.12	5	90		5							100
41.08	81.87	10	75		10							100
41.08	81.62	45	40		10			5				100
41.08	81.37	50	30		15			5				100
41.08	81.12	5	65		25			5				100
41.08	80.87	10	65		15			10				100
41.08	80.62	65	15		15			5				100
41.08	80.37	10	60		25			5				100
41.08	80.12	5	70		25			5				100
41.08	79.87		50		40							100
41.08	79.62	5	55		40							100
41.08	79.37	5	55		40							100
41.08	79.12	5	55		40							100
41.08	78.87	5	55		75			5				100
41.08	78.62		20		65			5				100
41.08	78.37	5	25		75			5				100
41.08	78.12		20					5				100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	JRBN	AGRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
41-08	77-87		5		95							100
41-08	77-62		25		70			5				100
41-08	77-37	5	25		65			5				100
41-08	77-12		15		85							100
41-08	76-87	5	70		20			5				100
41-08	76-62		80		20							100
41-08	76-37	3	75		15			5				100
41-08	76-12	5	45		45			5				100
41-08	75-87		10		85		5					100
41-08	75-62		5		90			5				100
41-08	75-37	15	5		70			5				100
41-08	75-12		35		60			5				100
41-08	74-87	5	25		55		5					100
41-08	74-62	10	10		65	5		10				100
41-08	74-37	5	5		70			20				100
41-08	74-12	20	10		65			5				100
41-08	73-87	50	10		30			20				100
41-08	73-62	25	10		45		10	10				100
41-08	73-37	20	5		15			60				100
41-08	73-12	3						95				100
41-08	72-87		5					100				100
41-08	72-62	15	20		20			95				100
41-08	72-37							65				100
41-08	72-12	3			5			80				100
41-08	71-87				5			90				100
41-08	71-62							95				100
41-08	71-37							100				100
41-08	71-12							100				100
41-08	70-87							100				100
41-08	70-62							100				100
41-08	70-37							100				100
41-08	70-12							100				100
41-08	69-87							100				100
41-08	69-62							100				100
41-08	69-37							100				100
41-08	69-12							100				100
40-91	83-87		90		10				100			100
40-91	83-52		90		10				100			100
40-91	83-37		90		10				100			100
40-91	83-12		90		10				100			100
40-91	82-87		80		10				100			100
40-91	82-62	5	80		10			5				100
40-91	82-37	5	85		15			5				100
40-91	82-12		75		20							100
40-91	81-87	5	70		20			5				100
40-91	81-62	5	70		15			5				100
40-91	81-37	10	70		10			10				100
40-91	81-12	10	65		25							100
40-91	80-87	5	70		20			5				100
40-91	80-52	15	60		20			5				100
40-91	80-37	15	50		50							100
40-91	80-12	15	25		60							100
40-91	79-87		15		80			5				100
40-91	79-62											100

TABLE A-1 (continued)
 2CA/TECHNOLOGY DIVISION
 WECAMP GRID LAND USE DATA

LAT NUM	LONG NUM	JR BAN	ABRIC	RANGE	DECID	COMIF	MIKEDF	JATER	OUTSIDE	NONFOR	MIXD AR	CELL	TOTAL
40.91	79.37		30		65			5					100
40.91	79.12		40		60								100
40.91	78.87	5	20		75								100
40.91	78.62	5	15		80								100
40.91	78.37	5	10		85								100
40.91	78.12	5	10		85								100
40.91	77.87	10	15		75								100
40.91	77.62	5	45		50								100
40.91	77.37	5	20		75			5					100
40.91	77.12	5	35		60								100
40.91	76.87	10	50		30			10					100
40.91	76.62	5	55		30			10					100
40.91	76.37	5	45		45			5					100
40.91	76.12		20		80								100
40.91	75.87	10	10		80								100
40.91	75.62		15		75	5	5						100
40.91	75.37		50		40	5	5						100
40.91	75.12	5	55		35			5					100
40.91	74.87	5	45		50								100
40.91	74.62	15	10		65			10					100
40.91	74.37	30	10		55			5					100
40.91	74.12	75	5		10			10					100
40.91	73.87	60			15			25					100
40.91	73.62	25			15			50					100
40.91	73.37	30			10			60					100
40.91	73.12	30	5		35			30					100
40.91	72.87	10	15		60			15					100
40.91	72.62	15	10		45			30					100
40.91	72.37	15	10		25			55					100
40.91	72.12	15	10		15			80					100
40.91	71.87	3							100				100
40.91	71.62								100				100
40.91	71.37								100				100
40.91	71.12								100				100
40.91	70.87								100				100
40.91	70.62								100				100
40.91	70.37								100				100
40.91	70.12								100				100
40.91	69.87								100				100
40.91	69.62								100				100
40.91	59.37								100				100
40.91	59.12								100				100
40.75	83.87								100				100
40.75	83.62		90		10				100				100
40.75	83.37		90		10				100				100
40.75	83.12		90		10				100				100
40.75	82.87	10	80		10				100				100
40.75	82.62	15	75		10			5					100
40.75	82.37	5	80		10			5					100
40.75	82.12		85		15								100
40.75	81.87	10	80		10								100
40.75	81.62	10	75		10			5					100
40.75	81.37	20	55		20			5					100
40.75	81.12	5	60		20			15					100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	JRBA	ASRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
40.75	80.87	5	60		35							100
40.75	80.62		65		35							100
40.75	80.37	25	35		30			10				100
40.75	80.12	10	65		25							100
40.75	79.87		60		40							100
40.75	79.62	5	25		65			5				100
40.75	79.37		50		45			5				100
40.75	79.12		50		50							100
40.75	78.87		15		70	10	5					100
40.75	78.62		10		85			5				100
40.75	78.37	5	11		35							100
40.75	78.12	5	15		80							100
40.75	77.87	15	20		65							100
40.75	77.62	5	40		55							100
40.75	77.37		20		75			5				100
40.75	77.12	5	35		60							100
40.75	76.87	5	55		30			10				100
40.75	76.62	5	50		45							100
40.75	76.37	5	20		70			5				100
40.75	76.12	10	10		75			5				100
40.75	75.87	5	40		55							100
40.75	75.62	10	60		25			5				100
40.75	75.37	5	80		15							100
40.75	75.12	10	70		15			5				100
40.75	74.87	5	30		65							100
40.75	74.62	10	30		60							100
40.75	74.37	50	15		25							100
40.75	74.12	85						15				100
40.75	73.87	80						20				100
40.75	73.62	85			10			5				100
40.75	73.37	75	5		15			5				100
40.75	73.12	35			45			20				100
40.75	72.87	5			10			85				100
40.75	72.62	5			10			100				100
40.75	72.37							100				100
40.75	72.12								100			100
40.75	71.87								100			100
40.75	71.62								100			100
40.75	71.37								100			100
40.75	71.12								100			100
40.75	70.87								100			100
40.75	70.62								100			100
40.75	70.37								100			100
40.75	70.12								100			100
40.75	69.87								100			100
40.75	69.62								100			100
40.75	69.37								100			100
40.75	69.12								100			100
40.58	83.87		90		10							100
40.58	83.62	5	85		10							100
40.58	83.37		90		10							100
40.58	83.12	10	80		10							100
40.58	82.87		90		10							100
40.58	82.62		75		25							100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	URBAN	AGRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL	TOTAL
40.58	82.37		55		45							100	100
40.58	82.12	5	30		65							100	100
40.58	81.87	5	80		15							100	100
40.58	81.62	10	40		35			15				100	100
40.58	81.37	10	40		35			15				100	100
40.58	81.12	5	60		20			15				100	100
40.58	80.87	5	60		35							100	100
40.58	80.62	10	45		40			5				100	100
40.58	80.37	10	25		60			5				100	100
40.58	80.12	20	25		50			5				100	100
40.58	79.87	20	15		60			5				100	100
40.58	79.62	10	15		70			5				100	100
40.58	79.37		45		55							100	100
40.58	79.12	5	30		65							100	100
40.58	78.87	5	15		80							100	100
40.58	78.62	5	25		65			5				100	100
40.58	78.37	10	10		75	5						100	100
40.58	78.12		30		65	5						100	100
40.58	77.87	5	10		80			5				100	100
40.58	77.62	10	15		70			5				100	100
40.58	77.37		20		75			5				100	100
40.58	77.12	5	35		55			5				100	100
40.58	76.87	5	40		45			10				100	100
40.58	76.62	5	15		60							100	100
40.58	76.37	5	30		60			5				100	100
40.58	76.12	5	45		45			5				100	100
40.58	75.87	5	80		15							100	100
40.58	75.62	5	85		10							100	100
40.58	75.37	20	55		20			5				100	100
40.58	75.12		55		40			5				100	100
40.58	74.87	5	80		10			5				100	100
40.58	74.62	10	65		20			5				100	100
40.58	74.37	75	5		15							100	100
40.58	74.12	55			5			40				100	100
40.58	73.87	35						65				100	100
40.58	73.62	40						50				100	100
40.58	73.37	10						90				100	100
40.58	73.12	5						95				100	100
40.58	72.87							100				100	100
40.58	72.62							100				100	100
40.58	72.37							100				100	100
40.58	72.12							100	100			100	100
40.58	71.87							100	100			100	100
40.58	71.62							100	100			100	100
40.58	71.37							100	100			100	100
40.58	71.12							100	100			100	100
40.58	70.87							100	100			100	100
40.58	70.62							100	100			100	100
40.58	70.37							100	100			100	100
40.58	70.12							100	100			100	100
40.58	69.87							100	100			100	100
40.58	69.62							100	100			100	100
40.58	69.37							100	100			100	100
40.58	69.12							100	100			100	100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	URBAN	AGRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL	TOTAL
40-41	83-87	3	80		10			5					103
40-41	83-82		80		20								103
40-41	83-37		90		10								103
40-41	83-12		90		3			5					103
40-41	82-87		75		25								103
40-41	82-62		75		25								103
40-41	82-37	5	80		15								103
40-41	82-12		45		50			5					103
40-41	81-87		75		25								103
40-41	81-62		75		25								103
40-41	81-37	10	25		60			5					103
40-41	81-12	3	65		20			10					103
40-41	80-87	5	60		35								103
40-41	80-62	10	45		40			5					103
40-41	80-37	5	50		45			5					103
40-41	80-12	35	20		40			5					103
40-41	79-87	85	5		5			5					103
40-41	79-62	15	30		50			5					103
40-41	79-37	5	50		45			5					103
40-41	79-12	5	20		70			5					103
40-41	78-87	5	15		85								103
40-41	78-62	5	15		75								103
40-41	78-37	10	25		65			5					103
40-41	78-12	5	30		60			5					103
40-41	77-87	5	20		80			5					103
40-41	77-62		20		75			5					103
40-41	77-37	5	20		60			10					103
40-41	76-87		30		60			10					103
40-41	76-62		50		45			5					103
40-41	76-37	5	85		10								103
40-41	76-12	5	85		10			5					103
40-41	75-87	10	65		20								103
40-41	75-62	5	40		55								103
40-41	75-37	5	70		25			5					103
40-41	75-12		90		5			5					103
40-41	74-87	5	75		15			5					103
40-41	74-62	10	60		30								103
40-41	74-37	25	15		55			5					103
40-41	74-12	40	10		20								103
40-41	73-87	10						30					103
40-41	73-62							90					103
40-41	73-37							100					103
40-41	73-12							100					103
40-41	72-87							100					103
40-41	72-62							100					103
40-41	72-37							100					103
40-41	72-12							100					103
40-41	71-87							100					103
40-41	71-62							100					103
40-41	71-37							100					103
40-41	71-12							100					103
40-41	70-87							100					103
40-41	70-62							100					103

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	URBAN	AGRIC	RANGE	DESID	COMIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
40.41	70.37								100			100
40.41	70.12								100			100
40.41	69.87								100			100
40.41	69.52								100			100
40.41	69.37								100			100
40.41	69.12								100			100
40.25	83.87				10							100
40.25	83.62				20							100
40.25	83.37				10							100
40.25	83.12				15							100
40.25	82.87	5			20			5				100
40.25	82.62				25			5				100
40.25	82.37				25							100
40.25	82.12				25							100
40.25	81.87	5			50			5				100
40.25	81.62	5			10			5				100
40.25	81.37				15			5				100
40.25	81.12				75							100
40.25	80.87	5			20			10				100
40.25	80.62	5			35							100
40.25	80.37	10			40			5				100
40.25	80.12	5			20			5				100
40.25	79.87	15			20			5				100
40.25	79.62	20			45			10				100
40.25	79.37	10			50							100
40.25	79.12	5			60							100
40.25	78.87	15			55							100
40.25	78.62				90							100
40.25	78.37				50							100
40.25	78.12				80			5				100
40.25	77.87	5			10			5				100
40.25	77.62				80							100
40.25	77.37	5			25			5				100
40.25	77.12	10			25							100
40.25	76.87	30			10			10				100
40.25	76.62	10			15			5				100
40.25	76.37	5			25							100
40.25	76.12	5			15			5				100
40.25	75.87	10			45			5				100
40.25	75.62	5			25			5				100
40.25	75.37	10			5							100
40.25	75.12	15			5							100
40.25	74.87	20			5			5				100
40.25	74.62	25			15							100
40.25	74.37	5			45							100
40.25	74.12	30			40			5				100
40.25	73.87	10						90				100
40.25	73.62							100				100
40.25	73.37							100				100
40.25	73.12							100				100
40.25	72.87							100				100
40.25	72.62							100				100
40.25	72.37							100				100
40.25	72.12							100				100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	JRBN	AGRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL	TOTAL
40.25	71.87								100				100
40.25	71.62								100				100
40.25	71.37								100				100
40.25	71.12								100				100
40.25	70.87								100				100
40.25	70.62								100				100
40.25	70.37								100				100
40.25	70.12								100				100
40.25	69.87								100				100
40.25	69.62								100				100
40.25	69.37								100				100
40.25	69.12								100				100
40.08	83.87	5	85		10								100
40.08	83.62	5	85		10								100
40.08	83.37		90		10								100
40.08	83.12	15	65		15			5					100
40.08	82.87	15	65		15			5					100
40.08	82.62		75		25								100
40.08	82.37	18	55		35								100
40.08	82.12		45		50			5					100
40.08	81.87		65		30			5					100
40.08	81.62	5	45		40			10					100
40.08	81.37		80		15			5					100
40.08	81.12	5	65		20			10					100
40.08	80.87	5	60		35								100
40.08	80.62	18	45		40			5					100
40.08	80.37	5	70		20			5					100
40.08	80.12	5	70		20			5					100
40.08	79.87	15	40		40			5					100
40.08	79.62	5	50		40			5					100
40.08	79.37		15		85								100
40.08	79.12	5	50		40			5					100
40.08	78.87	5	30		65			5					100
40.08	78.62	5	25		70			5					100
40.08	78.37	5	35		60								100
40.08	78.12		30		70								100
40.08	77.87	5	10		80			5					100
40.08	77.62	5	65		30								100
40.08	77.37		80		20								100
40.08	77.12		60		40								100
40.08	76.87		50		45			5					100
40.08	76.62	5	70		15			10					100
40.08	76.37	15	75		5			5					100
40.08	76.12	5	80		15								100
40.08	75.87		65		35								100
40.08	75.62	18	25		25			5					100
40.08	75.37	18	25		30								100
40.08	75.12	85	10		5			10					100
40.08	74.87	40	40		10			5					100
40.08	74.62	5	80		10			5					100
40.08	74.37	5	15		65			15					100
40.08	74.12	30	5		50			100					100
40.08	73.87							100					100
40.08	73.62												100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	JRBAH	ASRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
40-08	73-37							100				100
40-08	73-12							100				100
40-08	72-87							100				100
40-08	72-62							100				100
40-08	72-37							100				100
40-08	72-12							100				100
40-08	71-87							100				100
40-08	71-62							100				100
40-08	71-37							100				100
40-08	71-12							100				100
40-08	70-87							100				100
40-08	70-62							100				100
40-08	70-37							100				100
40-08	70-12							100				100
40-08	69-87							100				100
40-08	69-62							100				100
40-08	59-37							100				100
40-08	69-12							100				100
39-91	83-87	10	85		5							100
39-91	83-62	5	90		5							100
39-91	83-37	5	80		10			5				100
39-91	83-12	18	75		10			5				100
39-91	82-87	25	70		5							100
39-91	82-62	5	85		5			5				100
39-91	82-37	5	75		15			5				100
39-91	82-12	10	45		45			5				100
39-91	81-87	5	75		15			5				100
39-91	81-62	5	85		10			5				100
39-91	81-37	5	75		20			5				100
39-91	81-12	5	85		10			5				100
39-91	80-87	5	25		65			5				100
39-91	80-62	5	30		30			5				100
39-91	80-37	5	70		20			5				100
39-91	80-12	5	75		20			5				100
39-91	79-87	5	45		45			5				100
39-91	79-62	10	15		70			5				100
39-91	79-37	5	10		90			5				100
39-91	79-12	5	40		50			5				100
39-91	78-87	5	20		75			5				100
39-91	78-62		15		85							100
39-91	78-37		20		80							100
39-91	78-12		20		80							100
39-91	77-87	5	50		50							100
39-91	77-62		85		10							100
39-91	77-37		20		65		15					100
39-91	77-12		75		25							100
39-91	76-87	5	85		10							100
39-91	76-62	10	70		20			10				100
39-91	76-37		50		40							100
39-91	76-12		80		20							100
39-91	75-87	5	70		20			5				100
39-91	75-62	5	45		35		15					100
39-91	75-37	80			15			5				100
39-91	75-12	15	20		25		40					100

TABLE A-1 (continued)
GCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	URBAN	AGRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
39.91	74.87	5	15		5		40			35		100
39.91	74.82	5			15	15	40			25		100
39.91	74.37	15					25	55		5		100
39.91	74.12	5	80		15							100
39.91	73.87								100			100
39.91	73.62								100			100
39.91	73.37								100			100
39.91	73.12								100			100
39.91	72.87								100			100
39.91	72.62								100			100
39.91	72.37								100			100
39.91	72.12								100			100
39.91	71.87								100			100
39.91	71.62								100			100
39.91	71.37								100			100
39.91	71.12								100			100
39.91	70.87								100			100
39.91	70.62								100			100
39.91	70.37								100			100
39.91	70.12								100			100
39.91	69.87								100			100
39.91	69.52								100			100
39.91	69.37								100			100
39.91	69.12								100			100
39.75	83.87	5	90		5							100
39.75	83.62		95		5							100
39.75	83.37		100									100
39.75	83.12		90		5							100
39.75	82.87	5	85		10			5				100
39.75	82.62	10	75		20			5				100
39.75	82.37		80		20							100
39.75	82.12	5	15		80			5				100
39.75	81.87		55		40							100
39.75	81.62		85		15							100
39.75	81.37		85		15							100
39.75	81.12	5	25		70			5				100
39.75	80.87		35		60							100
39.75	80.52		25		75							100
39.75	80.37		55		45							100
39.75	80.12		65		35							100
39.75	79.87	5	60		30			5				100
39.75	79.62		5		85							100
39.75	79.37		10		65	10	15	5				100
39.75	79.12	5	10		65	5	15					100
39.75	78.87		15		75			5				100
39.75	78.62	5	10		70	5	10	5				100
39.75	78.37		20		65	5	5					100
39.75	78.12		65		35							100
39.75	77.87		75		25							100
39.75	77.62		75		25							100
39.75	77.37	5	75		25							100
39.75	77.12		80		15							100
39.75	76.87	5	60		30			5				100
39.75	76.62	5										100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	JRBNM	AGRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
39.75	76.37	5	55		40							100
39.75	76.12		40		55			5				100
39.75	75.87	40	30		25			5				100
39.75	75.62	20	55		5		5	10		5		100
39.75	75.37	15	50		30			5				100
39.75	75.12	20	35		15		30					100
39.75	74.87	10	15		5		55			5		100
39.75	74.62		5		10		65	20				100
39.75	74.37				20		70	5				100
39.75	74.12	10			5		10	70				100
39.75	73.87								100			100
39.75	73.62								100			100
39.75	73.37								100			100
39.75	73.12								100			100
39.75	72.87								100			100
39.75	72.62								100			100
39.75	72.37								100			100
39.75	72.12								100			100
39.75	71.87								100			100
39.75	71.62								100			100
39.75	71.37								100			100
39.75	71.12								100			100
39.75	70.87								100			100
39.75	70.62								100			100
39.75	70.37								100			100
39.75	70.12								100			100
39.75	69.87								100			100
39.75	69.62								100			100
39.75	69.37								100			100
39.75	69.12								100			100
39.75	68.87								100			100
39.58	83.07		85		10			5				100
39.58	83.62		95		5							100
39.58	83.37		90		5			5				100
39.58	83.12		20		80			5				100
39.58	82.87		20		80			5				100
39.58	82.62		20		80			5				100
39.58	82.37	5	10		80			5				100
39.58	82.12		10		85			5				100
39.58	81.87		70		30			5				100
39.58	81.62		45		50			5				100
39.58	81.37		50		50			5				100
39.58	81.12		25		70			5				100
39.58	80.87	5	20		70			5				100
39.58	80.62		25		75			5				100
39.58	80.37		55		45			5				100
39.58	80.12		75		50			5				100
39.58	79.87	10	25		50		10	5				100
39.58	79.62	5	10		60		15	5				100
39.58	79.37		10		65	5	10	5				100
39.58	79.12		25		65		10	5				100
39.58	78.87	10	15		55		20	5				100
39.58	78.62	5	10		65		15	5				100
39.58	78.37		5		85		5	5				100
39.58	78.12	5	15		65		10	5				100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRHP GRID LAND USE DATA

LAT NUM	LONG NUM	URBAN	AGRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
39.58	77.87		70		25			5				100
39.58	77.52	5	80		10			5				103
39.58	77.37	5	70		25							100
39.58	77.12		75		25							100
39.58	76.87	5	60		35							103
39.58	76.62		60		40							100
39.58	76.37	5	50		45			15				103
39.58	76.12	5	30		50			10				102
39.58	75.87	5	25		60			15				100
39.58	75.62	5	40				35	10		5		100
39.58	75.37	5	65		15		55	10		5		103
39.58	75.12	5	30		10							100
39.58	74.87	5	15		10					5		100
39.58	74.62	5	5			20	65	5		25		103
39.58	74.37	5				5	40	90		5		103
39.58	74.12	5							100			100
39.58	73.87								100			100
39.58	73.62								100			100
39.58	73.37								100			100
39.58	73.12								100			100
39.58	72.87								100			100
39.58	72.62								100			100
39.58	72.37								100			100
39.58	72.12								100			100
39.58	71.87								100			100
39.58	71.62								100			100
39.58	71.37								100			100
39.58	71.12								100			100
39.58	70.87								100			100
39.58	70.62								100			100
39.58	70.37								100			100
39.58	70.12								100			100
39.58	69.87								100			100
39.58	69.62								100			100
39.58	69.37								100			100
39.58	69.12								100			100
39.41	83.87	5	80		10			5				100
39.41	83.62		95		5							100
39.41	83.37	5	85		10							100
39.41	83.12	5	70		25							100
39.41	82.87	5	45		45			5				100
39.41	82.62		10		90							100
39.41	82.37		10		90							100
39.41	82.12	5	10		85							100
39.41	81.87		35		65							100
39.41	81.62		50		45			5				100
39.41	81.37	5	25		65			5				100
39.41	81.12		20		75			5				100
39.41	80.87		55		45							100
39.41	80.62		25		75							100
39.41	80.37		55		45							100
39.41	80.12	5	70		20			5				100
39.41	79.87	5	30		70			5				100
39.41	79.62		10		80							100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	URBAN	AGRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
39.25	80.87		55		45							100
39.25	80.52		25		75							100
39.25	80.37	5	80		15							100
39.25	80.12	5	85		5			5				100
39.25	79.87		30		70							100
39.25	79.62	5	10		80			5				100
39.25	79.37		10		70		15	5				100
39.25	79.12		10		70		20					100
39.25	78.87		10		70	5	10	5				100
39.25	78.62		10		70	5	10	5				100
39.25	78.37		10		65	5	20					100
39.25	78.12	5	60		15		15					100
39.25	77.87	5	75		15			5				100
39.25	77.62		80		15			5				100
39.25	77.37		75		20			5				100
39.25	77.12		75		25							100
39.25	76.87	10	50		40							100
39.25	76.62	50			30							100
39.25	76.37	10			10			10				100
39.25	76.12		75		10			15				100
39.25	75.87		50		50							100
39.25	75.62	5	60		35							100
39.25	75.37						10			30		100
39.25	75.12				10		30	30		30		100
39.25	74.87				25	10	50	5		10		100
39.25	74.62	5					35	40		20		100
39.25	74.37							100				100
39.25	74.12							100				100
39.25	73.87							100				100
39.25	73.62							100				100
39.25	73.37							100				100
39.25	73.12							100				100
39.25	72.87							100				100
39.25	72.62							100				100
39.25	72.37							100				100
39.25	72.12							100				100
39.25	71.87							100				100
39.25	71.62							100				100
39.25	71.37							100				100
39.25	71.12							100				100
39.25	70.87							100				100
39.25	70.62							100				100
39.25	70.37							100				100
39.25	70.12							100				100
39.25	69.87							100				100
39.25	69.62							100				100
39.25	69.37							100				100
39.25	69.12							100				100
39.08	83.87		95		5							100
39.08	83.62		75		25							100
39.08	83.37		25		75							100
39.08	83.12		10		85			5				100
39.08	82.87	5	20		70			5				100
39.08	82.62	5	15		80							100

TABLE A-1 (continued)
 GCA/TECHNOLOGY DIVISION
 NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	URBAN	AGRIC	RANGE	DECID	CONIF	MINEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL	TOTAL
39-08	82-37		10		90								100
39-08	82-12		10		90								100
39-08	81-87		40		55			5					100
39-08	81-62		40		55			5					100
39-08	81-37		30		70								100
39-08	81-12		30		70								100
39-08	80-87		40		60								100
39-08	80-62	5	25		75								100
39-08	80-37		65		30								100
39-08	80-12		70		30								100
39-08	79-87		30		70								100
39-08	79-62	5	10		80			5					100
39-08	79-37		5		70		25						100
39-08	79-12		30		70								100
39-08	78-87	5	15		15		65						100
39-08	78-62		10		20		70						100
39-08	78-37		30		10	5	50						100
39-08	78-12		65		5	5	15	5					100
39-08	77-87		55		35			5					100
39-08	77-62		80		15								100
39-08	77-37		70		25			5					100
39-08	77-12		75		25								100
39-08	76-87	10	15		70			5					100
39-08	76-62	5	5		75			5					100
39-08	76-37		65		15			80					100
39-08	76-12	5	50		10			25					100
39-08	75-87		50		45								100
39-08	75-62	5	50							20			100
39-08	75-37	5	5				5						100
39-08	75-12							100		25			100
39-08	74-87	5						90		5			100
39-08	74-62	5						100					100
39-08	74-37								100				100
39-08	74-12												100
39-08	73-87								100				100
39-08	73-62												100
39-08	73-37												100
39-08	73-12												100
39-08	72-87												100
39-08	72-62												100
39-08	72-37												100
39-08	72-12												100
39-08	71-87												100
39-08	71-62												100
39-08	71-37												100
39-08	71-12												100
39-08	70-87												100
39-08	70-62												100
39-08	70-37												100
39-08	70-12												100
39-08	69-87												100
39-08	69-62												100
39-08	69-37												100
39-08	69-12												100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	URBAN	AGRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIKD AR	CELL TOTAL
39.41	79.37	5	15		65		10	5				100
39.41	79.12		10		70		20					100
39.41	78.87		10		70	5	10	5				100
39.41	78.62		10		70	5	10	5				100
39.41	78.37		10		65	5	20					100
39.41	78.12		25		65		10					100
39.41	77.87	5	80		10			5				100
39.41	77.62		70		25			5				100
39.41	77.37	5	80		15							100
39.41	77.12		75		25							100
39.41	76.87	10	45		40			5				100
39.41	76.62	40	15		40			5				100
39.41	76.37	10	40		25			25				100
39.41	76.12	5	25		15			50		5		100
39.41	75.87		60		10		20	10				100
39.41	75.62		45		10		5	15		25		100
39.41	75.37		25		5		10	35		25		100
39.41	75.12	10	10		5	10	55	5		5		100
39.41	74.87	5	10		5	5	75					100
39.41	74.62	10			5	5	65	5		10		100
39.41	74.37				10		10	65		15		100
39.41	74.12							100	100			100
39.41	73.87								100			100
39.41	73.62								100			100
39.41	73.37								100			100
39.41	73.12								100			100
39.41	72.87								100			100
39.41	72.62								100			100
39.41	72.37								100			100
39.41	72.12								100			100
39.41	71.87								100			100
39.41	71.62								100			100
39.41	71.37								100			100
39.41	71.12								100			100
39.41	70.87								100			100
39.41	70.62								100			100
39.41	70.37								100			100
39.41	70.12								100			100
39.41	69.87								100			100
39.41	69.62								100			100
39.41	69.37								100			100
39.41	69.12								100			100
39.25	83.87		95		5							100
39.25	83.62	5	80		10			5				100
39.25	83.37		60		35			5				100
39.25	83.12		15		85							100
39.25	82.87	5	30		60			5				100
39.25	82.62		10		90							100
39.25	82.37		10		90							100
39.25	82.12	5	30		65							100
39.25	81.87		35		65							100
39.25	81.62	10	40		45			5				100
39.25	81.37		30		70							100
39.25	81.12		30		70							100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	URBAN	AGRIC	RANGE	DECID	CONIF	MIXED	WATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
38-91	83-87	5	80		10			5				103
38-91	83-82	5	80		10			5				103
38-91	83-37	5	25		6			5				103
38-91	83-12		15		8			5				103
38-91	82-87		30		70							103
38-91	82-62	5	70		5							103
38-91	82-37		50		50			5				103
38-91	82-12	5	40		5		70	5				103
38-91	81-87	5	15		60			5				103
38-91	81-62		35		60			5				100
38-91	81-37		35		60			5				103
38-91	81-12		35		60			5				103
38-91	80-87		35		60			5				103
38-91	80-62		20		75			5				103
38-91	80-37		50		45			5				103
38-91	80-12	5	25		65			5				103
38-91	79-87	5	10		8			5				103
38-91	79-62		10		55		25					103
38-91	79-37		10		80		10					103
38-91	79-12	5	10		85							100
38-91	78-87		5		65		90					100
38-91	78-62		30		5		5					100
38-91	78-37	5	30		10		50	5				103
38-91	78-12	5	25		65			5				103
38-91	77-87	5	60		15	5	40					103
38-91	77-62	5	50		40		35					100
38-91	77-37	10	10		15		15	10				103
38-91	77-12	75	10		40							100
38-91	76-87	50	10		10	5	55	10				100
38-91	76-62	10	10		5			75				103
38-91	76-37	5	15				20	25				100
38-91	76-12	5	55				20	5				103
38-91	75-87	5	70				45					103
38-91	75-62	5	50				35	10		10		100
38-91	75-37	5	40					95		5		100
38-91	75-12	5	10				5	75		5		100
38-91	74-87							100				103
38-91	74-62							100				103
38-91	74-37							100				103
38-91	74-12							100				103
38-91	73-87							100				103
38-91	73-62							100				103
38-91	73-37							100				103
38-91	73-12							100				103
38-91	72-87							100				103
38-91	72-62							100				103
38-91	72-37							100				103
38-91	72-12							100				103
38-91	71-87							100				103
38-91	71-62							100				103
38-91	71-37							100				103
38-91	71-12							100				100
38-91	70-87							100				100
38-91	70-62							100				100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	URBAN	ASRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
38.91	70.37								100			100
38.91	70.12								100			100
38.91	69.87								100			100
38.91	69.62								100			100
38.91	69.37								100			100
38.91	69.12								100			100
38.75	83.87	5	50		40			5				100
38.75	83.62		50		45			5				100
38.75	83.37		5		90			5				100
38.75	83.12		13		75			5				100
38.75	82.87	5	15		70			5				100
38.75	82.62	10	10		90							100
38.75	82.37		60		40							100
38.75	82.12		20		70							100
38.75	81.87	5	39				65	5				100
38.75	81.62		35		60			5				100
38.75	81.37		35		60			5				100
38.75	81.12		35		60			5				100
38.75	80.87		35		60			5				100
38.75	80.62		50		40		10					100
38.75	80.37		15		55		30					100
38.75	80.12		10		85		5					100
38.75	79.87		10		75		15					100
38.75	79.62		10		65		25					100
38.75	79.37		11		80		10					100
38.75	79.12		10		90							100
38.75	78.87		15		85							100
38.75	78.62		55		35		10					100
38.75	78.37		25		60		10	5				100
38.75	78.12		50		50							100
38.75	77.87	5	40		20		30					100
38.75	77.62		30		25	5	45					100
38.75	77.37		5		15	5	15	5				100
38.75	77.12	10			60		75					100
38.75	76.87	20	5		10		45	20				100
38.75	76.62	5	20		5			80				100
38.75	76.37		15				35	35				100
38.75	76.12	5	25				35	5		5		100
38.75	75.87	5	50		45		65					100
38.75	75.62	5	50		20		20			10		100
38.75	75.37	5	25									100
38.75	75.12	5	20					45				100
38.75	74.87							100				100
38.75	74.62							100				100
38.75	74.37							100				100
38.75	74.12							100				100
38.75	73.87								100			100
38.75	73.62											100
38.75	73.37											100
38.75	73.12											100
38.75	72.87											100
38.75	72.62											100
38.75	72.37											100
38.75	72.12											100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	URBAN	AGRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
38.75	71.87								100			100
38.75	71.62								100			100
38.75	71.37								100			100
38.75	71.12								100			100
38.75	70.87								100			100
38.75	70.62								100			100
38.75	70.37								100			100
38.75	70.12								100			100
38.75	69.87								100			100
38.75	69.62								100			100
38.75	69.37								100			100
38.75	69.12								100			100
38.58	83.87	5	80		15			5				100
38.58	83.62		50		45			5				100
38.58	83.37		10		35			5				100
38.58	83.12		10		85			5				100
38.58	82.87		15		80			5				100
38.58	82.62		10		75			5				100
38.58	82.37	10	15		80			5				100
38.58	82.12		10		85			5				100
38.58	81.87		30		65			5				100
38.58	81.62		30		65			5				100
36.58	81.37		3		65			5				100
38.58	81.12		30		65			5				100
38.58	80.87		30		55			5				100
38.58	80.62	5	5		80		10					100
38.58	80.37	5	5		80		10					100
38.58	80.12	5	5		80		10					100
38.58	79.87		5		15		25					100
38.58	79.62		10		65		25					100
38.58	79.37		10		80		10					100
38.58	79.12		65		25		10					100
38.58	78.87		50		50		10					100
38.58	78.62	5	25		70							100
38.58	78.37		50		50							100
38.58	78.12		50		10		40					100
38.58	77.87		50		30	5	30					100
38.58	77.62	5	30		30	5	50					100
38.58	77.37	10	5		25		70	5				100
38.58	77.12	10					80	20				100
38.58	76.87	5	10		85		35	10				100
38.58	76.62		5				4-	35				100
38.58	76.37		15		50		45	5				100
38.58	76.12	5	45		45		70	5				100
38.58	75.87	5	20		25		40	40				100
38.58	75.62	5	30				100	100				100
38.58	75.37	5					100	100				100
38.58	75.12	5					100	100				100
38.58	74.87						100	100				100
38.58	74.62						100	100				100
38.58	74.37						100	100				100
38.58	74.12						100	100				100
38.58	73.87						100	100				100
38.58	73.62						100	100				100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	JRBN	AGRIC	RANGE	DECID	CONIF	WIKEDF	WATER	OUTSIDE	NONFOR	MIND AR	CELL	TOTAL
36.58	73.37								100				100
38.58	73.12								100				100
38.58	72.87								100				100
38.58	72.62								100				100
36.58	72.37								100				100
38.58	72.12								100				100
38.58	71.87								100				100
38.58	71.62								100				100
38.58	71.37								100				100
38.58	71.12								100				100
38.58	70.87								100				100
38.58	70.62								100				100
38.58	70.37								100				100
38.58	70.12								100				100
38.58	69.87								100				100
38.58	69.62								100				100
36.58	69.37								100				100
38.58	69.12								100				100
36.41	83.87	5	80		5			5					100
38.41	83.62		50		10								100
38.41	83.37				10								100
38.41	83.12	5	5		5			5					100
38.41	82.87	5	10		5			5					100
38.41	82.62	15	10		7			5					100
38.41	82.37	20	5		7			5					100
38.41	82.12	5	5		90								100
38.41	81.87	5	5		40		45	5					100
36.41	81.62	10	5		70		15						100
38.41	81.37		5		90		5						100
38.41	81.12		5		20		75						100
38.41	80.87		5		25		70						100
38.41	80.62	5	5		80		10						100
38.41	80.37	5	5		30		10						100
38.41	80.12	5	5		80		10						100
38.41	79.87		5		80		15						100
38.41	79.62		10		65		25						100
36.41	79.37		10		80		10						100
38.41	79.12		10		70								100
38.41	78.87	5	30		15								100
38.41	78.62	5	80		75								100
38.41	78.37		20		40								100
38.41	78.12		60		10								100
38.41	77.87		40		10		45						100
38.41	77.62		5		10	5							100
38.41	77.37		5		10	5	60	20					100
38.41	77.12		10			5	50	35					100
38.41	76.87		15				75	10					100
38.41	76.62		10			5	70	15					100
38.41	76.37		5			5	25	55					100
38.41	76.12				15		30	25					100
38.41	75.87	5	20				45	15					100
38.41	75.62	10	40				45	5					100
36.41	75.37		25				75						100
38.41	75.12	5	25				35	30					100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRMP GRID, LAND USE DATA

LAT NUM	LONG NUM	URBAN	AGRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL	TOTAL
38.41	74.87							100					100
38.41	74.52							100					100
38.41	74.37							100					100
38.41	74.12							100					100
38.41	73.87							100					100
38.41	73.62							100					100
38.41	73.37							100					100
38.41	73.12							100					100
38.41	72.87							100					100
38.41	72.62							100					100
38.41	72.37							100					100
38.41	72.12							100					100
38.41	71.87							100					100
38.41	71.62							100					100
38.41	71.37							100					100
38.41	71.12							100					100
38.41	70.87							100					100
38.41	70.62							100					100
38.41	70.37							100					100
38.41	70.12							100					100
38.41	69.87							100					100
38.41	69.62							100					100
38.41	69.37							100					100
38.41	69.12							100					100
38.25	83.87							100					100
38.25	83.62							100					100
38.25	83.37							100					100
38.25	83.12							100					100
38.25	82.87							100					100
38.25	82.62							100					100
38.25	82.37							100					100
38.25	82.12							100					100
38.25	81.87							100					100
38.25	81.62							100					100
38.25	81.37							100					100
38.25	81.12							100					100
38.25	80.87							100					100
38.25	80.62							100					100
38.25	80.37							100					100
38.25	80.12							100					100
38.25	79.87							100					100
38.25	79.62							100					100
38.25	79.37							100					100
38.25	79.12							100					100
38.25	78.87							100					100
38.25	78.62							100					100
38.25	78.37							100					100
38.25	78.12							100					100
38.25	77.87							100					100
38.25	77.62							100					100
38.25	77.37							100					100
38.25	77.12							100					100
38.25	76.87							100					100
38.25	76.62							100					100

TABLE A-1 (continued)
SCA/TECHNOLOGY DIVISION
NECRNP GRID LAND USE DATA

LAT NUM	LONG NUM	URBAN	AGRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
38.25	76.37	5	5				25	65				102
38.25	76.12					5		80		15		103
38.25	75.87		20				30	30		20		103
38.25	75.62	5	15				75	5				103
38.25	75.37	5	10				85					103
38.25	75.12	5	10				15	70				103
38.25	74.87							100				103
38.25	74.62							100				103
38.25	74.37							100				103
38.25	74.12							100				103
38.25	73.87							100				103
38.25	73.62							100				103
38.25	73.37							100				103
38.25	73.12							100				103
38.25	72.87							100				103
38.25	72.62							100				103
38.25	72.37							100				103
38.25	72.12							100				103
38.25	71.87							100				103
38.25	71.62							100				103
38.25	71.37							100				103
38.25	71.12							100				103
38.25	70.87							100				103
38.25	70.62							100				103
38.25	70.37							100				103
38.25	70.12							100				103
38.25	69.87							100				103
38.25	69.62							100				103
38.25	69.37							100				103
38.25	69.12							100				103
38.08	83.87	5	90		5							103
38.08	83.62		50		45							103
38.08	83.37		10		80		5	5				103
38.08	83.12		10		80		5	5				103
38.08	82.87		10		80		5	5				103
38.08	82.62		10		80		5	5				103
38.08	82.37				95			5				103
38.08	82.12				95			5				103
38.08	81.87	5			90			5				103
38.08	81.62	5			90			5				103
38.08	81.37	5			90			5				103
38.08	81.12		5		65		25					103
38.08	80.87		15		30		55					103
38.08	80.62		5		85		10					103
38.08	80.37		10		50		40					103
38.08	80.12		10		5		80					103
38.08	79.87		5		80		15					103
38.08	79.62		10		65		25					103
38.08	79.37		15		10		75					103
38.08	79.12		75		20							103
38.08	78.87	5	35		55							103
38.08	78.62	10	25		70							103
38.08	78.37	5	20		75							103
38.08	78.12	5	15		80							103

TABLE A-1 (continued)

SCA/TECHNOLOGY DIVISION
NECRMP GRID LAND USE DATA

LAT NUM	LONG NUM	URBAN	AGRIC	RANGE	DECID	CONIF	MIXEDF	WATER	OUTSIDE	NONFOR	MIXD AR	CELL TOTAL
38-08	77-87		15		15	5	65					100
38-08	77-62		5		10	5	80					100
38-08	77-37		10			5	85					100
38-08	77-12		10		5	5	70	10				100
38-08	76-87		20		5	5	65	5				100
38-08	76-62		15		5	5	50	30				100
38-08	76-37		10			5	10	75				100
38-08	76-12							95		5		100
38-08	75-87		10				10	65		15		100
38-08	75-62		25				70					100
38-08	75-37	5	20				50					100
38-08	75-12							30		5		100
38-08	74-87							95				100
38-08	74-62							100				100
38-08	74-37							100				100
38-08	74-12							100				100
38-08	73-87							100				100
38-08	73-37							100				100
38-08	73-12							100				100
38-08	72-87							100				100
38-08	72-62							100				100
38-08	72-37							100				100
38-08	72-12							100				100
38-08	71-87							100				100
38-08	71-62							100				100
38-08	71-37							100				100
38-08	71-12							100				100
38-08	70-87							100				100
38-08	70-62							100				100
38-08	70-37							100				100
38-08	70-12							100				100
38-08	69-87							100				100
38-08	69-62							100				100
38-08	69-37							100				100
38-08	69-12							100				100
4,571-60-2,767-40		10,200	69,155	10	60,745	7,625	22,340	46,405	36,000	520		252,000

2,520 RECORDS TOTAL-ED

Appendix B - Area Source Temporal Factor File

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ST	SCC	DAY	SEA	FRAC	01	HR	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
22	20100201	1	010	0110	037	036	036	035	035	036	036	040	042	043	044	044	044	044	044	044	044	044	045	045	045	045	045	044	043	040
22	20100201	2	090	0110	036	035	035	035	035	036	038	040	042	044	045	045	045	045	045	045	044	044	044	044	045	045	045	044	042	039
22	20100201	3	810	0110	033	032	032	032	032	034	039	044	046	046	047	047	047	047	047	046	047	047	047	046	046	046	046	046	040	034
22	20100201	4	090	0110	035	034	034	035	036	039	043	045	046	046	045	045	045	045	045	044	044	044	045	046	046	045	044	041	038	034
22	20100202	1	010	0110	037	036	036	035	036	036	040	042	043	044	044	044	044	044	044	044	044	044	045	045	045	045	045	044	043	040
22	20100202	2	090	0110	036	035	035	035	035	036	038	042	044	044	045	045	045	045	045	045	044	044	044	044	045	045	044	042	039	
22	20100202	3	810	0110	033	032	032	032	032	034	039	044	046	046	047	047	047	047	047	046	047	047	047	046	046	046	046	040	036	
22	20100202	4	090	0110	035	034	034	035	036	039	043	045	046	046	045	045	045	045	045	044	044	044	045	046	046	045	044	041	038	034
22	20100901	1	320	0110	037	036	036	035	036	036	040	042	043	044	044	044	044	044	044	044	044	044	045	045	045	045	044	043	040	
22	20100901	2	270	0110	030	035	035	035	035	036	042	043	044	044	045	045	045	045	045	044	044	044	045	045	045	045	044	043	040	
22	20100901	3	230	0110	033	032	032	032	032	034	039	044	046	046	047	047	047	047	046	047	047	047	046	046	046	046	046	041	038	034
22	20100901	4	180	0110	035	034	034	035	036	039	043	045	046	046	045	045	045	045	045	044	044	044	045	046	046	045	044	041	038	034
22	20100902	1	320	0110	037	036	036	035	036	036	040	042	043	044	044	044	044	044	044	044	044	044	045	045	045	045	044	043	040	
22	20100902	2	270	0110	036	035	035	035	035	036	038	042	044	045	045	045	045	045	045	044	044	044	045	046	046	045	044	040	036	
22	20100902	3	230	0110	033	032	032	032	032	034	039	044	046	046	047	047	047	047	046	047	047	047	046	046	046	046	046	041	038	

ST	SCC	DAY	SEA	DAY	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR							
		NBR	%	FRAC	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	
30	10100303	1	310	0110	029	028	027	027	028	030	035	041	046	049	049	050	050	049	048	047	047	050	054	053	052	047	044	037	033
30	10100303	2	260	0110	025	024	023	024	027	030	035	045	049	050	050	052	052	051	050	050	050	051	051	050	051	050	046	037	028
30	10100303	3	200	0110	022	021	021	022	024	030	037	046	052	054	055	054	054	054	053	053	053	053	053	051	051	049	042	030	023
30	10100303	4	230	0110	025	025	026	028	032	037	043	047	049	049	051	050	050	049	048	047	048	049	052	053	051	048	038	028	024
30	10100304	1	310	0110	029	028	027	027	028	030	035	041	046	049	049	050	050	049	048	047	047	050	054	053	052	047	044	037	033
30	10100304	2	260	0110	025	024	023	024	027	030	035	045	049	050	050	052	052	051	050	050	050	051	051	050	051	046	037	028	
30	10100304	3	200	0110	022	021	021	022	024	030	037	046	052	054	055	054	054	054	053	053	053	053	053	051	051	049	042	030	023
30	10100304	4	230	0110	025	025	026	028	032	037	043	047	049	049	051	050	050	049	048	047	047	050	054	053	051	048	038	028	024
30	10100304	1	290	0110	029	028	027	027	028	030	035	041	046	049	049	050	050	049	048	047	047	050	054	053	052	047	044	037	033
30	10100401	2	190	0110	025	024	023	024	027	030	035	045	049	050	050	052	052	051	050	050	050	051	051	050	051	046	037	028	
30	10100401	3	280	0110	022	021	021	022	024	030	037	046	052	054	055	054	054	053	053	053	053	053	053	051	051	049	042	030	023
30	10100401	4	240	0110	025	025	026	028	032	037	043	047	049	049	051	050	050	049	048	047	047	050	054	053	051	048	038	028	024
30	10100404	1	290	0110	029	028	027	027	028	030	035	041	046	049	049	050	050	049	048	047	047	050	054	053	052	047	044	037	033
30	10100404	2	190	0110	025	024	023	024	027	030	035	045	049	050	050	052	052	051	050	050	050	051	051	050	051	046	037	028	
30	10100404	3	280	0110	022	021	021	022	024	030	037	046	052	054	055	054	054	053	053	053	053	053	053	051	051	049	042	030	023
30	10100404	4	240	0110	025	025																							

ST	SCC	DAY	SEA	DAY	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR				
		NBR	Σ	FRAC	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
31	10100303	3	330	0110	031	029	028	027	027	026	032	038	045	049	051	052	052	052	052	052	052	052	048	047	049	043	038	033
31	10100303	4	190	0110	030	030	030	030	031	034	043	047	049	050	049	048	047	046	045	045	046	049	052	051	047	039	034	030
31	10100304	1	210	0110	037	034	033	032	032	034	038	042	044	045	046	046	046	045	045	044	045	046	047	047	046	046	043	040
31	10100304	2	270	0110	026	025	024	024	025	026	030	043	050	053	054	054	051	051	050	048	047	047	048	053	054	049	039	030
31	10100304	3	330	0110	031	029	028	027	027	027	032	038	045	049	051	052	052	052	052	052	052	050	048	047	046	043	038	033
31	10100304	4	190	0110	030	030	030	030	030	034	043	047	049	050	049	048	047	046	045	045	046	049	052	051	047	039	034	030
31	10100306	1	210	0110	037	034	033	032	032	034	038	042	044	045	046	046	046	045	045	044	045	046	047	047	046	046	043	040
31	10100306	2	270	0110	026	025	024	024	025	026	030	043	050	053	054	054	051	051	050	048	047	047	048	053	054	049	039	030
31	10100306	3	330	0110	031	029	028	027	027	026	032	038	045	049	051	052	052	052	052	052	052	050	048	047	049	043	038	033
31	10100306	4	190	0110	030	030	030	030	031	034	043	047	049	050	049	048	047	046	045	045	046	049	052	051	047	039	034	030
31	10100401	1	310	0110	037	034	033	032	032	034	038	042	044	045	046	046	046	046	045	045	044	045	046	047	046	046	043	040
31	10100401	2	240	0110	026	025	024	024	025	026	030	043	050	053	054	054	051	051	050	048	047	047	048	053	054	049	039	030
31	10100401	3	240	0110	031	029	028	027	027	028	032	038	045	049	051	052	052	052	052	052	052	050	048	047	049	043	038	033
31	10100401	4	210	0110	030	030	030	030	031	034	043	047	049	050	049	048	047	046	045	045	046	049	052	051	047	039	034	030
31	10100404	1	310	0110	037	034	033	032	032	034	038	042	044	045	046	046	046	046	045	045	044	045	046	047	046	046	043	040
31	10100404	2	240	0110	026	025	024	024	025	026	030	043	050	053	054	054	051	051</										

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ST	SCC	DAY	SEA	DAY	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR	HR					
		NBR	Σ	FRAC	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
36	10100204	3	250	0110	034	033	032	032	033	034	036	041	044	046	047	048	048	048	048	048	048	047	045	045	045	043	039	035		
36	10100204	4	240	0110	036	035	035	035	037	040	043	044	045	046	045	045	045	044	044	044	044	044	044	045	045	044	042	039	035	
36	10100205	1	260	0110	039	038	036	038	036	039	041	043	043	044	044	043	043	043	043	043	042	042	043	044	044	044	043	042	041	
36	10100205	2	250	0110	036	035	034	034	034	035	039	043	045	046	046	046	046	046	046	045	044	044	044	044	045	046	045	042	039	
36	10100205	3	250	0110	034	033	032	032	033	034	038	041	044	046	045	045	048	048	048	048	048	048	047	045	045	045	043	039	035	
36	10100205	4	240	0110	036	035	035	035	037	040	043	044	045	046	045	045	044	044	044	044	044	044	044	045	045	044	042	039	035	
36	10100217	1	260	0110	039	038	036	038	038	039	041	043	043	044	044	043	043	043	043	043	042	042	043	044	044	044	043	042	041	
36	10100217	2	250	0110	036	035	034	034	034	035	039	043	045	046	046	046	046	046	046	045	044	044	044	044	045	046	045	042	039	035
36	10100217	3	250	0110	034	033	032	032	033	034	038	041	044	046	047	048	048	048	048	048	048	047	045	045	045	043	039	035		
36	10100217	4	240	0110	036	035	035	035	037	040	043	044	045	046	045	045	045	044	044	044	044	044	045	045	045	044	042	039	035	
36	10100301	1	260	0110	039	038	036	038	038	039	041	043	043	044	044	043	043	043	043	043	042	042	043	044	044	044	043	042	041	
36	10100301	2	250	0110	036	035	034	034	034	035	039	043	045	046	046	046	046	046	045	044	044	044	044	045	045	044	042	039	035	
36	10100301	3	250	0110	034	033	032	032	033	034	038	041	044	046	047	048	048	048	048	048	048	047	045	045	045	043	039	035		
36	10100301	4	240	0110	036	035	035	035	037	040	043	044	045	046	045	045	045	044	044	044	044	044	045	045	044	042	039	035		
36	10100303	1	260	0110	039	038	036	038	038	039	041	043	043	044	044	043	043	043	043	043	042	042	043	044	044	044	043	042	041	
36	10100303	2	250	011																										

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Appendix D - Area Source Spatial Allocation Factor File

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
07	0265	0042	0018	9	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07	0265	0042	0019	2250	2239	2459	1330	0	0	0	0	830	0	0	0	1150	1399	0	1999
07	0265	0042	0020	109	119	329	439	0	0	0	0	280	0	0	0	0	210	469	0
07	0265	0042	0021	89	89	249	659	0	0	0	0	309	0	0	0	0	119	350	0
07	0265	0042	0022	30	20	0	989	0	0	0	0	100	0	0	0	0	139	350	0
07	0265	0043	0019	1809	1840	979	329	0	0	0	0	2480	0	0	0	0	69	699	0
07	0265	0043	0020	659	730	0	2210	0	0	0	0	1380	0	0	0	0	3410	2329	0
07	0265	0043	0021	1110	1110	2340	3149	0	0	0	0	1970	0	0	0	0	760	2210	0
07	0265	0043	0022	30	9	80	329	0	0	0	0	139	0	0	0	0	3489	229	0
07	0265	0044	0019	370	359	40	0	0	0	0	0	659	0	0	0	0	119	6999	4900
07	0265	0044	0020	3439	3389	2699	0	0	0	0	0	1520	0	0	0	0	410	1280	3000
07	0265	0044	0021	89	89	820	549	0	0	0	0	340	0	0	0	0	219	579	0
07	0425	0045	0022	989	989	960	939	0	0	0	0	809	0	0	0	0	289	789	0
07	0425	0045	0023	2059	2089	1919	1179	0	0	0	0	2030	0	0	0	0	1919	1980	0
07	0425	0045	0024	269	309	0	1650	0	0	0	0	1420	0	0	0	0	1119	1389	0
07	0425	0045	0025	40	40	0	0	0	0	0	0	249	0	0	0	0	2419	489	0
07	0425	0046	0022	190	219	240	60	0	0	0	0	199	0	0	0	0	100	199	0
07	0425	0046	0023	5239	4950	4789	2350	0	0	0	0	2030	0	0	0	0	320	1980	0
07	0425	0046	0024	860	1000	960	2940	0	0	0	0	2030	0	0	0	0	2080	1980	9998
07	0425	0046	0025	249	289	1129	170	0	0	0	0	300	0	0	0	0	1460	590	0
07	0425	0047	0022	30	40	0	350	0	0	0	0	460	0	0	0	0	150	300	0
07	0425	0047	0023	69	80	0	350	0	0	0	0	460	0	0	0	0	150	300	0
07	0478	0042	0023	0	0	0	0	0	0	0	0	49	0	0	0	0	20	80	0
07	0478	0042	0024	0	0	0	280	0	0	0	0	89	0	0	0	0	40	80	0
07	0478	0043	0022	1520	1399	1280	1800	0	0	0	0	1570	0	0	0	0	1340	1299	0
07	0478	0043	0023	489	430	0	0	0	0	0	0	920	0	0	0	0	2480	1529	0
07	0478	0043	0024	630	460	0	2120	0	0	0	0	920	0	0	0	0	2049	1529	0
07	0478	0043	0025	300	260	590	0	0	0	0	0	1090	0	0	0	0	509	599	0
07	0478	0044	0022	1880	2120	3009	1060	0	0	0	0	920	0	0	0	0	210	759	0
07	0478	0044	0023	3349	3510	3009	2629	0	0	0	0	1850	0	0	0	0	1850	1529	0
07	0478	0044	0024	1349	1370	1510	709	0	0	0	0	1850	0	0	0	0	619	1529	0
07	0478	0044	0025	49	40	590	0	0	0	0	0	1090	0	0	0	0	509	599	0
07	0478	0045	0023	139	139	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07	0478	0045	0024	269	269	0	849	0	0	0	0	549	0	0	0	0	379	460	0
07	0565	0046	0020	920	889	190	159	0	0	0	0	1639	0	0	0	0	30	390	0
07	0565	0046	0021	1129	1159	1119	2929	0	0	0	0	1309	0	0	0	0	920	2350	0
07	0565	0046	0022	5059	5379	8410	1460	0	0	0	0	1970	0	0	0	0	1190	3529	0
07	0565	0047	0020	1200	1069	260	240	0	0	0	0	2459	0	0	0	0	49	590	0
07	0565	0047	0021	1269	1129	0	3579	0	0	0	0	1800	0	0	0	0	789	2160	0
07	0565	0047	0022	439	359	0	1629	0	0	0	0	820	0	0	0	0	359	979	0
07	0705	0043	0021	20	40	80	139	0	0	0	0	100	0	0	0	0	40	119	0
07	0705	0043	0022	0	0	30	139	0	0	0	0	69	0	0	0	0	6719	119	0
07	0705	0044	0020	939	1010	1010	0	0	0	0	0	839	0	0	0	0	240	709	0
07	0705	0044	0021	929	920	1679	1399	0	0	0	0	1050	0	0	0	0	750	1790	0
07	0705	0044	0022	1579	1539	1119	1399	0	0	0	0	699	0	0	0	0	450	1190	0
07	0705	0045	0020	3379	3199	669	560	0	0	0	0	2519	0	0	0	0	49	709	9998
07	0705	0045	0021	1620	1750	3360	2789	0	0	0	0	699	0	0	0	0	809	2379	0
07	0705	0045	0022	1169	1209	1679	2229	0	0	0	0	839	0	0	0	0	439	1430	0
07	0705	0046	0020	289	260	139	229	0	0	0	0	2620	0	0	0	0	60	599	0
07	0705	0046	0021	60	69	219	1119	0	0	0	0	560	0	0	0	0	460	950	0
07	0725	0047	0020	130	109	150	80	0	0	0	0	1169	0	0	0	0	20	210	0
07	0725	0047	0021	260	229	0	1359	0	0	0	0	1050	0	0	0	0	329	960	0
07	0725	0047	0022	350	359	0	1520	0	0	0	0	1169	0	0	0	0	370	1060	0
07	0725	0048	0020	879	740	80	80	0	0	0	0	590	0	0	0	0	9	109	6999

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
07	0725	0048	0021	4039	4490	3050	2269	0	2059	0	0	2340	0	0	0	690	2129	1000	8799
07	0725	0048	0022	2460	2289	3050	2269	0	2059	0	0	2340	0	0	0	690	2129	0	399
07	0725	0048	0023	0	0	150	109	0	100	0	0	119	0	0	0	30	109	0	0
07	0725	0049	0020	119	89	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07	0725	0049	0021	1290	1230	2289	1700	0	1800	0	0	590	0	0	0	599	1600	0	0
07	0725	0049	0022	469	460	1219	610	0	1790	9998	9998	630	0	0	0	7260	1700	0	0
07	1155	0047	0022	410	370	0	590	0	370	0	0	410	0	0	0	119	350	0	0
07	1155	0047	0023	3069	3550	0	5040	0	3130	0	0	3519	0	0	0	1039	2990	0	0
07	1155	0047	0024	5410	4950	7160	2960	0	2829	0	8000	4139	0	0	0	3610	3519	0	0
07	1155	0047	0025	439	489	1060	0	0	1420	2979	0	410	0	0	0	1470	1039	0	0
07	1155	0048	0023	619	599	1069	669	0	509	0	0	619	0	0	0	170	529	0	0
07	1155	0048	0024	60	40	0	740	0	649	5040	1999	350	0	0	0	2630	879	0	0
07	1155	0048	0025	0	0	709	0	0	889	1980	0	540	0	0	0	960	690	0	0
07	1505	0048	0023	2950	2889	3439	2950	0	2129	0	0	4150	0	0	0	709	2160	0	0
07	1505	0048	0024	820	809	0	1840	0	1999	7910	2699	1299	0	0	0	4200	2030	0	0
07	1505	0048	0025	0	0	210	0	0	350	520	0	340	0	0	0	289	269	0	0
07	1505	0049	0022	0	0	109	60	0	139	529	119	89	0	0	0	260	139	0	0
07	1505	0049	0023	3420	3650	3870	2210	0	2990	0	0	1560	0	0	0	1000	2440	0	0
07	1505	0049	0024	2530	2379	1940	2210	0	1999	0	6470	1560	0	0	0	2820	2440	0	0
07	1505	0049	0025	280	280	419	730	0	390	1039	709	1019	0	0	0	709	529	0	0
08	0060	0034	0006	1269	1169	2519	2699	0	0	0	7049	0	0	0	0	2350	2239	0	0
08	0060	0034	0007	4909	4829	2760	2960	0	5809	0	0	0	0	0	0	1940	2459	0	0
08	0060	0034	0008	1930	1919	2490	3199	0	4060	0	0	0	0	0	0	1349	2210	0	0
08	0060	0034	0009	0	0	0	269	0	130	0	89	260	0	960	0	69	249	0	0
08	0060	0035	0006	669	549	839	720	0	0	0	1630	520	0	1169	0	610	749	0	0
08	0060	0035	0007	1140	1480	1380	150	0	0	0	430	5600	0	3840	0	139	1230	0	0
08	0060	0035	0008	69	49	0	0	0	0	0	599	3619	0	4029	0	199	860	0	0
08	0180	0033	0009	0	0	0	439	0	309	0	579	289	0	0	0	300	340	0	0
08	0180	0033	0010	80	69	260	269	0	2770	0	0	430	0	0	0	920	509	0	599
08	0180	0033	0011	350	390	1380	219	0	770	0	0	139	0	0	0	260	340	0	0
08	0180	0034	0008	0	0	170	439	0	1079	0	0	0	0	0	0	359	340	0	0
08	0180	0034	0009	240	249	0	2450	0	2310	0	1079	3259	0	7009	0	1129	2540	0	0
08	0180	0034	0010	669	699	1209	2039	0	0	0	7049	3040	0	1309	0	2350	2369	1000	3600
08	0180	0034	0011	7540	7490	6209	3600	0	1380	0	1290	2609	0	1679	0	889	3050	8999	5199
08	0180	0034	0012	20	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08	0180	0035	0011	1110	1090	780	549	0	1380	0	0	219	0	0	0	460	509	0	599
08	0240	0034	0003	289	370	520	309	0	0	0	240	109	0	0	0	80	260	0	0
08	0240	0034	0004	1930	2360	1380	1890	0	0	0	1269	610	0	0	0	419	1370	0	9998
08	0240	0034	0005	899	1150	1549	2360	0	0	0	1430	0	0	0	0	480	1539	0	0
08	0240	0034	0006	0	0	89	130	0	0	0	80	0	0	0	0	30	89	0	0
08	0240	0035	0003	89	119	0	260	0	0	0	529	0	0	0	0	179	340	0	0
08	0240	0035	0004	749	1069	1719	1050	0	0	0	2469	759	0	0	0	820	1710	0	0
08	0240	0035	0005	950	1150	1719	1309	0	0	0	2289	0	0	3029	0	759	1710	0	0
08	0240	0035	0006	989	1119	860	1050	0	0	0	619	759	0	3029	0	210	649	0	0
08	0240	0036	0003	699	489	340	260	0	0	0	249	920	0	610	0	80	340	0	0
08	0240	0036	0004	1620	1010	860	789	0	0	0	439	3050	0	0	0	150	849	0	0
08	0240	0036	0005	1779	1169	950	579	0	0	0	390	3780	0	3330	0	130	939	0	0
09	0020	0028	0005	229	249	630	0	0	1110	0	2500	1999	0	0	0	1200	1000	0	3299
09	0020	0028	0006	6150	5440	7030	0	0	0	0	7500	6000	0	0	0	2500	6000	0	3299
09	0020	0029	0005	60	69	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09	0020	0029	0006	3560	4229	2340	9998	0	8889	0	0	0	0	0	0	2960	3000	0	3299
20	0027	0055	0037	1169	1100	1890	1790	0	2229	1370	7149	860	0	0	0	3579	1940	9998	0
20	0027	0055	0038	170	150	0	770	0	960	950	0	1100	0	0	0	640	830	0	0
20	0027	0055	0039	0	0	0	130	0	159	159	0	179	0	0	0	109	139	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
20	0027	0056	0036	130	150	410	1169	0	0	150	2850	190	0	0	0	1000	419	0	0
20	0027	0056	0037	7459	7599	7699	2429	0	2020	2779	0	2329	0	0	0	1600	2639	0	0
20	0027	0056	0038	500	450	0	2179	0	2710	2689	0	3130	0	0	0	1800	2360	0	0
20	0027	0056	0039	570	549	0	1539	0	1909	1899	0	2210	0	0	0	1269	1669	0	0
20	0277	0053	0036	0	0	100	210	0	649	199	109	69	0	0	0	320	150	0	0
20	0277	0053	0037	69	30	49	49	0	320	130	49	30	0	0	0	170	80	0	0
20	0277	0054	0035	190	130	0	0	0	974	599	939	619	0	0	0	839	690	0	0
20	0277	0054	0036	450	210	0	0	0	0	329	2639	1330	0	0	0	989	1480	0	0
20	0277	0054	0037	309	219	989	1029	0	6430	2639	939	669	0	0	0	3339	1499	0	0
20	0277	0054	0038	0	0	0	49	0	320	210	0	100	0	0	0	179	80	0	0
20	0277	0055	0034	2969	2950	1349	469	0	0	759	649	619	0	0	0	469	690	9998	3500
20	0277	0055	0035	2549	3100	4010	3149	0	0	1340	1119	1370	0	0	0	820	1529	0	0
20	0277	0055	0036	549	379	1000	2099	0	1290	529	190	130	0	0	0	1150	1529	0	0
20	0277	0055	0037	0	0	199	210	0	0	0	0	0	0	0	0	669	300	0	0
20	0277	0056	0034	889	989	49	0	0	0	20	0	619	0	0	0	9	80	0	3500
20	0277	0056	0035	789	720	199	210	0	0	69	30	2189	0	0	0	30	309	0	3000
20	0277	0056	0036	390	419	799	2519	0	0	1069	1409	549	0	0	0	830	1219	0	0
20	0277	0057	0035	199	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20	0277	0057	0036	619	749	1250	0	0	0	80	480	340	0	0	0	190	379	0	0
20	0445	0053	0042	229	30	0	0	0	0	69	0	199	0	0	0	20	69	0	0
20	0445	0054	0040	0	0	20	60	0	69	9	0	9	0	0	0	30	9	0	0
20	0445	0054	0041	0	0	439	0	0	0	379	0	500	0	0	0	130	370	0	0
20	0445	0054	0042	1150	489	0	0	0	0	950	0	0	0	0	0	320	749	0	0
20	0445	0055	0040	350	460	399	0	0	0	359	0	300	0	0	0	119	340	0	0
20	0445	0055	0041	1029	639	889	0	0	0	849	0	329	0	0	0	280	749	0	0
20	0445	0055	0042	820	320	889	0	0	0	709	0	1340	0	0	0	240	749	0	0
20	0445	0056	0039	439	680	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20	0445	0056	0040	3410	4890	759	0	0	3180	560	0	570	0	0	0	1250	640	0	0
20	0445	0056	0041	1399	1579	889	0	0	0	709	0	1340	0	0	0	240	749	0	0
20	0445	0056	0042	390	390	529	3820	0	1499	370	0	399	0	0	0	619	450	0	0
20	0445	0057	0040	0	0	89	640	0	119	9	3620	0	0	0	0	1320	69	0	0
20	0445	0057	0041	0	0	89	480	0	119	9	1179	20	0	0	0	439	40	0	0
20	0547	0056	0038	240	210	0	69	0	399	709	0	870	0	0	0	370	229	0	0
20	0547	0056	0039	390	240	0	190	0	1079	1890	0	2310	0	0	0	989	619	0	0
20	0547	0056	0040	69	20	119	0	0	399	759	0	579	0	0	0	390	229	0	0
20	0547	0057	0037	210	130	40	89	0	130	40	100	0	0	0	0	89	80	0	0
20	0547	0057	0038	3719	3630	4509	1330	0	649	340	1679	0	0	0	0	960	1470	6499	0
20	0547	0057	0039	740	640	1579	1399	0	1790	1090	1959	0	0	0	0	1610	1549	0	0
20	0547	0057	0040	350	130	590	699	0	669	820	1909	0	0	0	0	1129	1159	0	0
20	0547	0058	0038	370	529	709	839	0	809	649	709	0	0	0	0	720	699	0	0
20	0547	0058	0039	910	630	789	2329	0	1790	730	1370	5770	0	0	0	1299	1549	0	0
20	0547	0058	0040	2710	3100	1259	2239	0	720	1159	1100	0	0	0	0	989	1240	3500	0
20	0547	0058	0041	69	89	240	210	0	269	219	240	289	0	0	0	240	229	0	0
20	0547	0059	0039	130	139	0	89	0	179	289	159	0	0	0	0	210	159	0	0
20	0547	0059	0040	109	119	0	370	0	720	1159	630	0	0	0	0	839	619	0	0
20	0547	0059	0041	0	0	159	139	0	179	150	159	190	0	0	0	159	159	0	0
20	0595	0059	0036	399	260	0	0	0	0	0	170	649	0	0	0	60	240	0	0
20	0595	0059	0037	509	379	379	610	0	0	1219	1420	0	0	0	0	879	709	0	0
20	0595	0059	0038	659	659	2530	8159	0	1159	2039	3730	0	0	0	0	2310	2379	0	0
20	0595	0059	0039	0	0	0	820	0	469	1629	540	0	0	0	0	879	480	0	0
20	0595	0060	0036	269	179	0	0	0	0	0	69	780	0	0	0	20	240	0	0
20	0595	0060	0037	4559	5429	0	0	0	0	0	0	8560	0	0	0	0	2379	0	0
20	0595	0060	0038	2570	2519	7089	0	0	8140	4290	3799	0	0	0	0	5410	3330	0	0
20	0595	0060	0039	0	0	0	410	0	229	820	269	0	0	0	0	439	240	0	0

ST	CNTY	COL	ROW	MOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H20	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
20	0645	0057	0037	0	0	109	280	0	809	89	119	0	0	0	0	340	139	0	0
20	0645	0058	0035	630	229	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20	0645	0058	0036	3240	2870	0	0	0	0	1140	1959	7220	0	0	0	1029	1859	0	0
20	0645	0058	0037	1999	2720	3999	2680	0	0	3270	2620	0	0	0	0	2030	2670	0	0
20	0645	0058	0038	350	549	2319	3100	0	5950	1890	1090	0	0	0	0	2979	1539	0	0
20	0645	0059	0035	119	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20	0645	0059	0036	1029	680	0	0	0	0	0	130	2779	0	0	0	40	289	0	0
20	0645	0059	0037	2080	2429	1470	989	0	2409	2419	0	0	0	0	0	1610	1959	0	0
20	0645	0059	0038	540	489	2110	2820	0	2699	860	1359	0	0	0	0	1639	1399	0	0
20	0645	0059	0039	0	0	0	139	0	540	340	100	0	0	0	0	329	139	0	0
20	0685	0052	0039	0	0	170	0	0	0	40	0	9	0	0	0	9	30	0	0
20	0685	0052	0040	0	0	0	0	0	0	100	0	0	0	0	0	30	69	0	0
20	0685	0052	0041	69	9	0	0	0	0	69	100	89	0	0	0	60	69	0	0
20	0685	0052	0042	89	30	0	0	0	0	179	0	60	0	0	0	60	130	0	0
20	0685	0053	0035	109	130	89	119	0	60	9	179	9	0	0	0	80	30	0	0
20	0685	0053	0036	789	489	1380	1880	0	970	229	2860	240	0	0	0	1349	540	0	0
20	0685	0053	0037	529	529	1570	1079	0	1110	359	2799	269	0	0	0	1420	610	0	0
20	0685	0053	0038	549	240	0	0	0	0	720	1499	579	0	0	0	740	659	0	0
20	0685	0053	0039	460	549	1690	0	0	789	720	500	289	0	0	0	669	659	0	0
20	0685	0053	0040	269	229	0	0	0	0	950	0	0	0	0	0	320	659	0	0
20	0685	0053	0041	0	0	0	0	0	0	759	0	1159	0	0	0	249	659	0	0
20	0685	0053	0042	109	0	0	0	0	0	599	0	1570	0	0	0	199	590	0	0
20	0685	0054	0036	0	0	0	0	0	0	0	260	20	0	0	0	89	20	0	0
20	0685	0054	0037	109	150	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20	0685	0054	0038	1899	2030	0	1100	0	1129	590	0	830	0	0	0	570	630	0	0
20	0685	0054	0039	570	469	0	1159	0	1190	619	0	870	0	0	0	599	659	0	0
20	0685	0054	0040	2500	3190	1660	1140	0	1169	649	0	280	0	0	0	610	649	0	0
20	0685	0054	0041	80	30	849	0	0	0	379	0	439	0	0	0	130	329	0	0
20	0685	0055	0037	370	280	170	119	0	119	40	300	30	0	0	0	150	69	0	0
20	0685	0055	0038	370	439	0	809	0	830	430	0	610	0	0	0	419	460	0	0
20	0685	0055	0039	590	439	0	1100	0	1129	590	0	830	0	0	0	570	630	0	0
20	0685	0055	0040	540	759	929	0	0	0	450	0	320	0	0	0	150	359	0	0
20	0907	0059	0041	0	0	40	199	0	9	30	20	199	0	0	0	20	20	0	0
20	0907	0059	0042	300	260	170	799	0	49	119	69	799	0	0	0	80	100	0	0
20	0907	0060	0041	309	320	359	0	0	699	249	359	0	0	0	0	439	399	0	0
20	0907	0060	0042	249	219	430	0	0	240	599	549	0	0	0	0	460	480	0	0
20	1065	0056	0036	260	350	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20	1065	0056	0037	0	0	350	139	0	390	1840	0	300	0	0	0	740	289	0	0
20	1065	0057	0035	1039	599	350	0	0	0	469	529	5460	0	0	0	329	689	0	0
20	1065	0057	0036	6579	7089	6499	0	0	0	1710	3880	3330	0	0	0	1859	3270	0	0
20	1065	0057	0037	1719	1840	1859	9139	0	9409	4900	4629	0	0	0	0	6309	4670	0	0
20	1065	0057	0038	0	0	699	430	0	199	150	260	0	0	0	0	199	289	0	0
20	1065	0058	0035	399	119	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20	1065	0058	0036	0	0	0	0	0	0	309	350	910	0	0	0	219	300	0	0
20	1065	0058	0037	0	0	229	289	0	0	610	350	0	0	0	0	320	289	0	0
20	1125	0056	0042	139	139	69	89	0	139	390	0	280	0	0	0	179	139	0	0
20	1125	0057	0040	219	130	30	30	0	30	30	89	0	0	0	0	49	49	0	0
20	1125	0057	0041	1650	1779	350	329	0	340	289	350	329	0	0	0	329	329	0	0
20	1125	0057	0042	849	730	370	350	0	359	300	370	340	0	0	0	340	350	0	0
20	1125	0058	0040	1129	1399	69	139	0	40	60	60	0	0	0	0	49	69	0	0
20	1125	0058	0041	1819	2089	309	289	0	300	260	309	289	0	0	0	289	300	0	0
20	1125	0058	0042	649	590	370	350	0	359	300	370	340	0	0	0	340	350	0	0
20	1125	0059	0041	969	1219	150	139	0	139	119	150	139	0	0	0	139	139	0	0
20	1125	0059	0042	699	749	289	280	0	289	240	300	280	0	0	0	280	280	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RMNG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
20	1183	0059	0039	1079	839	0	379	0	320	410	370	0	0	0	0	370	370	0	0
20	1183	0059	0040	450	549	0	300	0	260	329	289	0	0	0	0	289	300	0	0
20	1183	0059	0041	579	579	1090	340	0	190	119	219	1999	0	0	0	179	219	0	0
20	1183	0060	0038	669	410	730	0	0	159	30	69	0	0	0	0	89	69	0	0
20	1183	0060	0039	2940	3360	0	480	0	410	529	460	0	0	0	0	469	469	0	0
20	1183	0060	0040	1190	1209	0	500	0	430	549	489	0	0	0	0	489	489	0	0
20	1183	0060	0041	0	0	179	0	0	229	20	89	0	0	0	0	109	69	0	0
20	1325	0053	0031	359	500	170	100	0	40	60	89	49	0	0	0	60	80	0	0
20	1325	0053	0032	350	469	419	740	0	219	320	439	269	0	0	0	329	379	0	0
20	1325	0053	0033	1219	1520	1430	1679	0	2220	1299	1299	460	0	0	0	1610	1299	0	0
20	1325	0053	0034	630	150	1430	1679	0	2220	1299	1299	460	0	0	0	1610	1299	0	0
20	1325	0053	0035	280	249	1430	1679	0	2220	1299	1299	460	0	0	0	1610	1299	0	0
20	1325	0054	0031	1019	1110	340	199	0	0	100	89	1529	0	0	0	60	309	0	0
20	1325	0054	0032	1179	780	920	540	0	0	1259	480	1499	0	0	0	579	839	0	0
20	1325	0054	0033	1000	1019	1600	939	0	0	1940	619	3619	0	0	0	849	1449	0	0
20	1325	0054	0034	469	460	0	1980	0	2609	1280	1959	540	0	0	0	1949	1529	0	0
20	1325	0054	0035	199	219	0	0	0	480	560	1560	599	0	0	0	870	839	0	0
20	1325	0055	0033	2250	2440	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20	1325	0055	0034	1029	1069	2269	450	0	0	570	879	489	0	0	0	480	690	0	0
21	0040	0020	0009	540	540	0	170	0	179	0	320	0	0	0	0	170	179	0	0
21	0040	0020	0010	289	300	0	419	0	170	0	159	0	0	0	0	109	179	0	0
21	0040	0021	0009	130	150	0	329	0	370	1330	320	410	0	0	0	669	359	0	0
21	0040	0021	0010	6539	6389	5490	2329	0	2030	0	4440	2860	0	0	0	2160	2500	0	0
21	0040	0021	0011	849	920	0	1250	0	1050	0	1019	0	0	0	0	350	889	0	0
21	0040	0022	0010	939	960	2940	2500	0	2570	0	3569	3059	0	0	0	2049	2680	0	0
21	0040	0022	0011	649	640	1570	1330	0	1579	5329	0	1629	0	0	0	2300	1430	0	0
21	0040	0023	0010	80	89	0	419	0	1119	0	399	1019	0	0	0	509	889	0	0
21	0040	0023	0011	0	0	0	1250	0	920	3330	789	0	0	0	0	1679	889	0	0
21	0080	0029	0007	309	450	410	1250	0	1230	0	219	0	0	0	0	410	690	0	0
21	0080	0030	0005	399	309	419	3379	0	359	0	3190	1819	0	0	0	1179	1389	0	0
21	0080	0030	0006	1309	1209	1470	2960	0	619	9998	6809	1589	0	0	0	5809	2429	0	0
21	0080	0030	0007	4250	4480	3100	2089	0	6579	0	1119	0	0	0	0	2189	3429	0	0
21	0080	0030	0008	1909	1909	4340	0	0	920	0	0	789	0	0	0	309	1200	9998	5000
21	0080	0031	0006	1069	989	49	320	0	20	0	0	849	0	0	0	9	170	0	0
21	0080	0031	0007	740	640	210	0	0	260	0	0	3590	0	0	0	89	690	0	5000
21	0080	0031	0008	9	0	370	0	0	179	0	0	4599	0	0	0	60	610	0	6700
21	0120	0030	0007	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21	0120	0030	0008	7120	7210	7139	0	0	5559	0	0	7689	0	0	0	1850	6250	0	9998
21	0120	0030	0009	2860	2770	2860	9998	0	4440	0	0	2310	0	0	0	1480	3750	0	0
21	0140	0029	0008	219	210	150	309	0	289	0	0	0	0	0	0	100	240	0	0
21	0140	0029	0009	960	1039	820	1539	0	1579	0	0	630	0	0	0	529	1340	0	0
21	0140	0029	0010	89	89	260	1309	0	879	0	0	0	0	0	0	289	849	0	0
21	0140	0029	0011	0	0	69	500	0	109	0	0	0	0	0	0	40	240	0	0
21	0140	0030	0008	2609	2570	2250	0	0	540	0	0	570	0	0	0	179	610	0	3299
21	0140	0030	0009	3629	3579	5090	789	0	2440	0	0	979	0	0	0	809	2070	0	0
21	0140	0030	0010	170	179	0	3180	0	2440	0	0	0	0	0	0	809	2070	0	0
21	0140	0030	0011	60	60	219	1119	0	649	0	0	340	0	0	0	219	730	0	0
21	0140	0031	0007	89	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21	0140	0031	0008	1449	1420	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21	0140	0031	0009	690	699	749	1250	0	899	0	0	2870	0	0	0	300	1219	0	0
21	0140	0031	0010	30	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21	0280	0030	0003	759	920	0	1959	0	0	5000	1980	1169	0	0	0	2329	1790	0	0
21	0280	0030	0004	3650	4120	0	2350	0	0	0	5780	1880	0	0	0	1930	4290	0	0
21	0280	0030	0005	5009	3100	9998	4710	0	9998	0	1529	1869	0	0	0	3840	2139	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
21	0280	0031	0002	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21	0280	0031	0003	2580	1650	0	979	0	0	5000	709	5080	0	0	0	1899	1790	0	0
21	0340	0033	0005	5130	3169	4460	3090	0	0	0	5350	5000	0	9998	0	1779	3519	0	0
21	0340	0033	0006	4520	4499	4480	4319	0	0	0	3059	5000	0	0	0	1019	3519	0	0
21	0340	0033	0007	1290	1309	0	1869	0	9998	0	0	0	0	0	0	3330	2139	0	0
21	0340	0034	0005	979	929	690	480	0	0	0	1060	0	0	0	0	350	540	0	0
21	0340	0034	0006	0	0	340	240	0	0	0	529	0	0	0	0	179	269	0	0
21	0340	0034	0007	80	89	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21	0360	0027	0010	0	0	289	159	0	139	0	0	0	0	0	0	49	159	0	0
21	0360	0028	0009	1169	1169	0	1899	0	1570	0	0	0	0	0	0	520	1750	0	0
21	0360	0028	0010	2269	2080	0	2929	0	2429	0	0	0	0	0	0	809	2699	0	0
21	0360	0026	0011	640	619	0	1380	0	1140	0	0	0	0	0	0	379	1269	0	0
21	0360	0029	0009	1959	2469	4120	720	0	1600	0	0	9998	0	0	0	529	1110	0	0
21	0360	0029	0010	3659	3360	3820	1800	0	2599	0	0	0	0	0	0	870	2059	0	0
21	0360	0029	0011	289	289	1759	1100	0	509	0	0	0	0	0	0	170	950	0	0
21	0420	0032	0009	0	0	139	150	0	89	0	0	1119	0	9998	0	30	229	0	2200
21	0420	0032	0010	2070	2680	720	920	0	1420	0	0	1690	0	0	0	469	1140	0	1600
21	0420	0032	0011	1200	1219	0	1470	0	1880	0	0	669	0	0	0	630	1359	0	0
21	0420	0033	0009	1460	789	0	4049	0	630	0	9998	2469	0	0	0	3539	2500	0	2900
21	0420	0033	0010	4419	4359	2170	2300	0	5130	0	0	3370	0	0	0	1710	3410	0	3299
21	0420	0033	0011	849	950	6959	1100	0	649	0	0	669	0	0	0	280	1359	0	0
21	0440	0027	0003	0	0	0	379	0	3479	1000	540	690	0	0	0	1669	590	0	1999
21	0440	0027	0004	0	0	630	190	0	4350	500	219	89	0	0	0	1690	289	0	699
21	0440	0028	0003	780	799	0	2670	0	0	3500	1560	4240	0	0	0	1690	2059	0	2200
21	0440	0028	0004	3590	3669	5000	0	0	0	0	2500	2770	0	0	0	830	2350	0	1999
21	0440	0028	0005	0	0	1250	0	0	1299	0	69	130	0	0	0	460	150	0	699
21	0440	0029	0002	649	350	309	379	0	870	500	40	1129	0	0	0	469	289	0	1999
21	0440	0029	0003	1039	1140	0	2860	0	0	0	1669	870	0	0	0	560	1470	0	399
21	0440	0029	0004	3730	3680	2810	3429	0	0	4499	3209	0	0	0	0	2570	2649	0	0
21	0440	0030	0004	199	159	0	100	0	0	0	190	89	0	0	0	60	150	0	0
21	0600	0031	0003	170	100	0	60	0	0	320	159	770	0	0	0	159	269	0	0
21	0600	0031	0004	229	159	0	30	0	0	0	0	560	0	0	0	0	139	0	0
21	0600	0032	0002	659	500	0	0	0	0	630	0	1890	0	1010	0	210	540	0	0
21	0600	0032	0003	390	410	0	0	0	0	9049	3389	2799	0	1600	0	4150	2570	0	0
21	0600	0032	0004	5279	5159	3080	759	0	0	0	1169	1650	0	0	0	390	1079	0	0
21	0600	0033	0002	69	40	0	379	0	0	0	289	529	0	0	0	100	410	0	4399
21	0600	0033	0003	269	269	4620	1520	0	1719	0	0	4139	0	0	0	570	1399	0	0
21	0600	0033	0004	2390	2749	0	5410	0	0	0	1169	1060	0	6050	0	390	1620	0	2400
21	0600	0033	0005	269	350	1539	1269	0	0	0	3080	560	0	0	0	1029	2570	0	2799
21	0600	0034	0004	269	260	770	570	0	0	0	450	119	0	340	0	150	540	0	0
21	0740	0026	0008	469	419	0	500	0	340	0	0	1360	0	0	0	100	269	0	399
21	0740	0026	0009	1100	1069	0	1299	0	1719	0	0	4139	0	0	0	109	469	0	0
21	0740	0026	0010	450	430	1129	740	0	340	0	0	2070	0	0	0	570	1399	0	0
21	0740	0027	0008	450	469	0	809	0	799	0	0	2409	0	0	0	109	699	0	0
21	0740	0027	0009	4769	4639	3769	2480	0	1719	0	0	0	0	0	0	269	809	0	0
21	0740	0027	0010	1240	1219	3579	2059	0	2720	0	0	0	0	0	0	570	2329	0	0
21	0740	0027	0011	610	789	1510	929	0	920	0	0	0	0	0	0	910	2210	0	0
21	0740	0028	0009	610	669	0	809	0	1000	0	0	0	0	0	0	309	929	0	0
21	0740	0028	0010	300	280	0	350	0	430	0	0	0	0	0	0	329	809	0	0
21	0800	0019	0008	590	730	0	520	0	789	0	860	1190	0	0	0	139	350	0	0
21	0800	0019	0009	4800	4340	6669	2239	0	2089	0	1650	3389	0	0	0	549	740	0	0
21	0800	0019	0010	1729	1520	0	1489	0	2089	5559	2469	3389	0	0	0	1250	2129	0	0
21	0800	0019	0011	260	229	0	599	0	839	2220	989	1359	0	0	0	3370	2129	0	0
21	0800	0020	0009	570	630	0	599	0	899	0	1320	0	0	0	0	1349	849	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	NET	AGRA	FRST	AREA	AIRP	VESL
21	0800	0020	0010	1110	1420	0	3539	0	1990	0	1560	0	0	0	0	1179	2020	0	0
21	0800	0020	0011	560	720	2670	599	0	839	2220	989	0	0	0	0	1349	849	0	0
21	0800	0021	0010	0	0	669	69	0	89	0	159	170	0	0	0	80	109	0	0
21	0800	0021	0011	359	410	0	340	0	390	0	0	509	0	0	0	130	320	0	0
21	0920	0030	0010	280	269	0	680	0	509	0	0	0	0	0	0	170	489	0	0
21	0920	0030	0011	0	0	309	450	0	249	0	0	139	0	0	0	80	329	0	0
21	0920	0031	0008	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1600
21	0920	0031	0009	2279	2340	2770	1349	0	950	0	0	3169	0	0	0	320	1480	0	0
21	0920	0031	0010	2749	2710	3080	3759	0	3790	0	0	0	0	0	0	1259	3280	0	0
21	0920	0031	0011	529	500	1230	1650	0	1349	0	0	0	0	0	0	450	1309	0	0
21	0920	0032	0008	219	219	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21	0920	0032	0009	659	960	920	560	0	379	0	0	4229	0	9998	0	130	979	0	7099
21	0920	0032	0010	3280	3000	1690	1240	0	2319	0	0	2319	0	0	0	770	1600	0	1200
21	0920	0032	0011	0	0	0	300	0	460	0	0	139	0	0	0	150	329	0	0
21	0960	0028	0008	450	480	0	3309	0	1399	0	0	0	0	0	0	469	2220	0	0
21	0960	0028	0009	190	210	0	830	0	350	0	0	0	0	0	0	119	560	0	0
21	0960	0029	0007	1470	1579	1610	410	0	2450	0	0	5559	0	0	0	820	1389	0	0
21	0960	0029	0008	6740	6549	5809	4959	0	5030	0	0	0	0	0	0	1679	5000	0	0
21	0960	0029	0009	0	0	649	500	0	560	0	0	2220	0	0	0	190	560	0	0
21	0960	0030	0008	1150	1179	1940	0	0	210	0	0	2220	0	0	0	69	280	0	0
21	1000	0031	0007	529	379	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21	1000	0032	0007	2250	2149	0	1449	0	649	0	0	2549	0	0	0	219	1389	0	0
21	1000	0032	0008	4089	4449	0	5019	0	1949	0	0	4589	0	0	0	649	4169	0	5000
21	1000	0032	0009	1140	849	9998	219	0	390	0	0	2039	0	9998	0	130	560	0	5000
21	1000	0033	0008	1790	1949	0	2229	0	6489	0	0	0	0	0	0	2160	2779	0	0
21	1000	0033	0009	199	219	0	1069	0	520	0	9998	820	0	0	0	3510	1110	0	0
21	1100	0022	0009	0	0	0	9998	0	9998	9998	9998	9998	0	0	0	9998	9998	0	0
21	1160	0026	0007	0	0	280	370	0	179	0	0	0	0	0	0	60	309	0	0
21	1160	0027	0007	119	130	0	1790	0	1690	0	0	3130	0	0	0	560	1690	0	0
21	1160	0027	0008	100	119	0	2099	0	1480	0	0	3420	0	0	0	489	1840	0	0
21	1160	0028	0006	2670	2200	8590	0	0	0	0	9998	2310	0	0	0	3330	619	0	0
21	1160	0028	0007	5789	6190	0	3500	0	3080	0	0	0	0	0	0	1029	3069	0	0
21	1160	0028	0008	340	359	0	2099	0	1850	0	0	0	0	0	0	619	1840	0	0
21	1160	0029	0006	159	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21	1160	0029	0007	870	889	1129	139	0	1719	0	0	1140	0	0	0	570	610	0	0
21	1300	0028	0004	9	9	0	0	0	0	0	269	740	0	0	0	89	159	0	0
21	1300	0028	0005	159	170	1250	0	0	570	0	579	2779	0	0	0	379	789	0	9998
21	1300	0028	0006	30	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21	1300	0029	0004	9	9	60	390	0	0	3330	619	0	0	0	0	1320	320	0	0
21	1300	0029	0005	1790	1909	2509	1949	0	0	0	5830	0	0	0	0	1940	3180	0	0
21	1300	0029	0006	6169	6069	5329	3309	0	5199	0	0	0	0	0	0	1729	2099	0	0
21	1300	0029	0007	1520	1409	430	2020	0	3690	0	0	1260	0	0	0	1230	1100	0	0
21	1300	0030	0004	20	20	0	390	0	0	0	1320	1460	0	0	0	439	640	0	0
21	1300	0030	0005	49	60	89	1169	0	229	0	520	2229	0	0	0	249	480	0	0
21	1300	0030	0006	229	289	249	780	0	309	6669	849	1480	0	0	0	2609	640	0	0
21	1300	0030	0007	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21	1320	0031	0006	1909	1589	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21	1320	0031	0007	509	489	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21	1320	0032	0006	2099	2099	0	1790	0	0	0	7269	4290	0	0	0	2419	1840	0	0
21	1320	0032	0007	2409	2590	0	2350	0	740	0	0	4760	0	0	0	249	2039	0	0
21	1320	0032	0008	0	0	0	599	0	170	0	0	630	0	0	0	60	450	0	0
21	1320	0033	0006	69	80	9998	649	0	0	0	2730	320	0	0	0	910	690	0	0
21	1320	0033	0007	1100	1200	0	2409	0	4959	0	0	0	0	0	0	1650	2720	0	0
21	1320	0033	0008	1890	1959	0	1999	0	4129	0	0	0	0	0	0	1380	2260	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
21	1400	0029	0002	450	269	1339	770	0	9998	1179	170	1409	0	0	0	3780	780	0	1600
21	1400	0029	0003	460	560	0	2599	0	0	0	2799	489	0	0	0	929	1759	0	0
21	1400	0030	0001	520	390	0	289	0	0	289	210	159	0	0	0	170	199	0	1800
21	1400	0030	0002	2850	2620	5379	2689	0	0	4120	2900	2279	0	0	0	2340	2749	0	2699
21	1400	0030	0003	1439	1409	0	1919	0	0	2940	2900	809	0	0	0	1949	1959	0	0
21	1400	0031	0001	849	720	0	960	0	0	1470	210	2030	0	0	0	560	979	0	3899
21	1400	0031	0002	3439	3830	3080	770	0	0	0	830	2820	0	0	0	280	1570	0	0
21	1500	0032	0001	350	340	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21	1500	0033	0001	1790	1669	0	1019	0	0	0	359	5550	0	3999	0	119	1630	0	0
21	1500	0033	0002	649	560	0	1539	0	0	0	609	1919	0	3999	0	269	1370	0	9998
21	1500	0034	0001	1909	2039	4190	3519	0	0	0	3460	0	0	0	0	1150	2509	0	0
21	1500	0034	0002	2160	2459	3809	1919	0	0	0	3370	529	0	0	0	1119	2289	0	0
21	1600	0031	0005	1480	1209	0	430	0	9998	0	0	2609	0	0	0	3330	1029	0	0
21	1600	0032	0004	560	529	1919	540	0	0	0	2030	1430	0	0	0	680	1280	0	0
21	1600	0032	0005	7039	7089	5379	2500	0	0	0	4409	3999	0	0	0	1470	3590	0	0
21	1600	0032	0006	500	630	0	3140	0	0	0	1439	1629	0	0	0	480	2049	0	0
21	1600	0033	0004	0	0	0	320	0	0	0	450	40	0	0	0	150	260	0	0
21	1600	0033	0005	379	469	1150	1069	0	0	0	950	119	0	9998	0	320	770	0	0
21	1600	0033	0006	49	60	1539	1999	0	0	0	720	159	0	0	0	240	1029	0	0
21	1600	0028	0003	0	0	0	9998	0	0	9998	9998	9998	0	0	0	6669	9998	0	0
21	1680	0023	0010	0	0	0	9	0	460	0	669	229	0	0	0	379	159	0	0
21	1680	0023	0011	89	100	0	119	0	1150	3330	3999	0	0	0	0	2829	489	0	0
21	1680	0024	0010	0	0	590	40	0	359	0	1330	229	0	0	0	560	159	0	0
21	1680	0024	0011	370	350	0	309	0	2129	6669	3999	1399	0	0	0	4269	979	0	0
21	1680	0025	0009	89	80	1179	419	0	109	0	0	469	0	0	0	40	329	0	0
21	1680	0025	0010	1690	1750	0	1999	0	1499	0	0	2559	0	0	0	500	1800	0	0
21	1680	0025	0011	329	379	0	1179	0	1340	0	0	0	0	0	0	450	1150	0	0
21	1680	0026	0009	500	509	0	1449	0	1090	0	0	1859	0	0	0	359	1309	0	0
21	1680	0026	0010	5789	5540	8240	2910	0	770	0	0	3259	0	0	0	260	2300	0	0
21	1680	0026	0011	929	989	0	1560	0	1090	0	0	0	0	0	0	359	1309	9998	0
21	1680	0027	0011	210	309	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21	1740	0033	0002	359	289	0	849	0	0	0	680	4290	0	3330	0	229	1179	0	2900
21	1740	0033	0003	329	289	1539	1140	0	0	0	899	2860	0	6669	0	300	1570	0	799
21	1740	0034	0002	1600	1759	960	529	0	0	0	1409	599	0	0	0	469	979	0	1399
21	1740	0034	0003	6539	6549	6539	4640	0	0	0	2079	2020	0	0	0	960	3330	9998	4600
21	1740	0034	0004	240	219	379	640	0	0	0	340	240	0	0	0	109	390	0	100
21	1740	0035	0002	139	130	579	210	0	0	0	960	0	0	0	0	320	590	0	0
21	1740	0035	0003	789	749	0	1779	0	0	0	2620	0	0	0	0	939	1959	0	0
21	1800	0034	0001	1309	2020	1759	1859	0	0	0	1579	0	0	0	0	529	1230	0	0
21	1800	0034	0002	150	210	979	619	0	0	0	939	139	0	0	0	309	680	0	0
21	1800	0035	0001	860	1439	0	1980	0	0	0	1499	2039	0	0	0	500	1639	0	0
21	1800	0035	0002	1330	2200	3330	1399	0	0	0	3610	0	0	0	0	1200	2329	0	0
21	1800	0035	0003	300	469	0	1240	0	0	0	1129	0	0	0	0	379	620	0	0
21	1800	0036	0001	20	0	0	0	0	0	0	0	2149	0	2860	0	0	549	0	0
21	1800	0036	0002	1620	2129	1959	830	0	0	0	379	3970	0	7139	0	130	1370	0	0
21	1800	0036	0003	4409	1520	1959	2070	0	0	0	879	1700	0	0	0	289	1370	0	0
22	0187	0043	0025	300	229	979	0	0	920	730	0	1330	0	0	0	549	950	0	0
22	0187	0043	0026	1110	1050	1299	0	0	1219	970	0	1769	0	0	0	730	1269	0	0
22	0187	0043	0027	1819	1650	889	0	0	899	669	0	809	0	0	0	520	870	0	0
22	0187	0043	0028	69	410	0	0	0	410	610	0	179	0	0	0	340	399	0	0
22	0187	0043	0029	0	80	0	0	0	60	119	0	40	0	0	0	69	80	0	0
22	0187	0044	0025	60	40	809	0	0	759	610	0	1110	0	0	0	460	789	0	0
22	0187	0044	0026	599	399	1629	0	0	1529	1209	0	2210	0	0	0	910	1589	0	0
22	0187	0044	0027	2900	3109	1460	0	0	1470	1090	0	1330	0	0	0	849	1430	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WEI	ACRA	FRST	AREA	AIRP	VESL
22	0187	0044	0026	1219	1230	1629	0	0	1629	2419	0	740	0	0	0	1349	1589	0	0
22	0187	0044	0029	1930	2030	809	0	0	820	1209	0	370	0	0	0	680	789	0	0
22	0187	0045	0026	0	0	0	0	0	170	240	0	69	0	0	0	139	159	0	0
22	0187	0045	0029	0	0	0	0	0	89	119	0	40	0	0	0	69	80	0	0
22	0369	0047	0027	0	0	60	0	0	109	69	0	219	0	0	0	60	89	0	0
22	0369	0047	0029	0	0	30	0	0	60	69	0	30	0	0	0	40	49	0	0
22	0369	0048	0025	560	500	219	0	0	450	240	0	379	0	0	0	229	329	0	0
22	0369	0048	0026	390	370	579	0	0	1159	619	0	979	0	0	0	590	849	0	0
22	0369	0048	0027	130	130	640	0	0	1290	690	0	1090	0	0	0	659	939	0	0
22	0369	0048	0028	0	0	610	0	0	1230	1309	0	520	0	0	0	849	899	0	0
22	0369	0048	0029	0	0	289	0	0	579	619	0	240	0	0	0	399	419	0	0
22	0369	0049	0025	960	920	509	2200	0	579	549	830	1299	0	0	0	649	749	0	0
22	0369	0049	0026	5350	5260	2559	920	0	809	0	1039	1090	0	0	0	619	939	9998	0
22	0369	0049	0027	430	450	640	1830	0	730	1380	1729	540	0	0	0	1260	939	0	0
22	0369	0049	0028	0	0	1919	0	0	570	690	2419	1090	0	0	0	1230	939	0	0
22	0369	0049	0029	0	0	0	410	0	69	619	2179	240	0	0	0	960	419	0	0
22	0369	0050	0025	889	910	509	2200	0	780	549	549	430	0	0	0	630	749	0	0
22	0369	0050	0026	1159	1309	450	640	0	910	0	0	759	0	0	0	300	659	0	0
22	0369	0050	0027	130	139	579	1240	0	359	929	0	489	0	0	0	430	419	0	0
22	0369	0050	0028	0	0	320	460	0	280	1360	870	540	0	0	0	839	469	0	0
22	0369	0050	0029	0	0	60	89	0	20	260	379	49	0	0	0	229	89	0	0
22	1274	0050	0029	0	0	119	430	0	150	799	1299	179	0	0	0	749	460	0	0
22	1274	0051	0029	0	0	399	2170	0	500	1000	1380	289	0	0	0	960	770	0	0
22	1274	0052	0028	759	679	1420	0	0	1930	0	0	350	0	0	0	660	920	0	0
22	1274	0052	0029	7070	7129	4269	2609	0	2670	6000	0	2120	0	0	0	2889	2770	0	0
22	1274	0052	0030	49	60	0	139	0	49	199	469	119	0	0	0	240	150	0	0
22	1274	0053	0029	1510	1359	549	2030	0	2429	0	3309	4120	0	0	0	1909	2149	0	0
22	1274	0053	0030	610	570	469	579	0	199	1069	789	1179	0	0	0	690	619	0	0
22	1291	0046	0026	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
22	1291	0050	0025	49	49	0	0	0	0	0	0	0	0	0	0	0	0	0	0
22	1291	0050	0026	49	60	40	170	0	359	0	0	139	0	0	0	119	210	0	0
22	1291	0050	0027	150	159	229	1430	0	610	6110	0	370	0	0	0	2239	560	0	0
22	1291	0050	0028	0	0	20	89	0	80	1480	370	69	0	0	0	640	100	0	0
22	1291	0051	0025	170	219	20	170	0	179	0	0	30	0	0	0	60	100	0	0
22	1291	0051	0026	509	570	379	1560	0	1499	0	0	300	0	0	0	500	920	0	0
22	1291	0051	0027	309	370	630	2609	0	1449	0	0	340	0	0	0	480	1029	0	0
22	1291	0051	0028	0	0	309	260	0	199	1110	1100	199	0	0	0	799	309	0	0
22	1291	0052	0024	0	0	20	40	0	20	0	450	20	0	0	0	159	49	0	0
22	1291	0052	0025	229	269	749	780	0	799	0	3980	300	0	0	0	1589	920	0	0
22	1291	0052	0026	2239	2269	2379	830	0	630	0	0	320	0	0	0	210	970	0	0
22	1291	0052	0027	3920	3629	3180	0	0	210	0	0	640	0	0	0	69	970	9998	7200
22	1291	0052	0028	320	379	879	0	0	1010	0	0	240	0	0	0	340	720	0	0
22	1291	0053	0024	0	0	40	179	0	30	0	820	69	0	0	0	280	100	0	0
22	1291	0053	0025	100	119	199	830	0	1269	0	2799	640	0	0	0	1359	970	0	0
22	1291	0053	0026	450	469	229	0	0	610	0	0	1489	0	0	0	199	560	0	699
22	1291	0053	0027	599	549	60	0	0	9	0	0	540	0	0	0	0	100	0	1600
22	1291	0053	0028	579	579	500	699	0	889	0	0	1620	0	0	0	300	820	0	300
22	1291	0053	0029	40	30	9	40	0	40	0	219	80	0	0	0	89	49	0	0
22	1291	0054	0025	89	80	69	300	0	40	1299	260	1779	0	0	0	529	359	0	0
22	1291	0054	0026	20	20	9	0	0	0	0	0	320	0	0	0	0	49	0	0
22	1291	0054	0028	130	100	20	0	0	60	0	0	469	0	0	0	20	100	0	0
22	1291	0054	0029	9	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0
22	1291	0055	0026	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
22	1798	0044	0025	9	0	40	0	0	80	49	0	150	0	0	0	40	80	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	MET	AGRA	FRST	AREA	AIRP	VESL
22	1798	0044	0027	9	0	40	0	0	80	49	0	100	0	0	0	40	80	0	0
22	1798	0045	0025	370	390	0	0	0	659	799	0	370	0	0	0	489	570	0	0
22	1798	0045	0026	130	109	0	0	0	879	1060	0	500	0	0	0	649	759	0	0
22	1798	0045	0027	60	40	0	0	0	679	1060	0	500	0	0	0	649	759	0	0
22	1798	0045	0028	9	0	0	0	0	789	950	0	450	0	0	0	579	680	0	0
22	1798	0045	0029	0	0	0	0	0	480	579	0	350	0	0	0	350	419	0	0
22	1798	0046	0025	4869	4660	2400	1039	0	320	379	0	350	0	0	0	329	529	0	0
22	1798	0046	0026	2540	2540	3429	1489	0	460	529	0	500	0	0	0	329	759	0	0
22	1798	0046	0027	480	669	860	2990	0	669	529	0	1000	0	0	0	399	759	0	0
22	1798	0046	0028	0	0	860	2990	0	669	529	0	1000	0	0	0	399	759	0	0
22	1798	0046	0029	0	0	430	1489	0	340	269	0	500	0	0	0	199	379	0	0
22	1798	0047	0025	839	910	300	0	0	610	370	0	350	0	0	0	329	529	0	0
22	1798	0047	0026	430	469	430	0	0	820	529	0	1000	0	0	0	450	759	0	0
22	1798	0047	0027	49	49	390	0	0	649	460	0	1790	0	0	0	379	680	0	0
22	1798	0047	0028	0	0	430	0	0	820	1060	0	500	0	0	0	630	759	0	0
22	1798	0047	0029	0	0	190	0	0	370	480	0	219	0	0	0	280	340	0	0
22	1798	0048	0025	100	49	150	0	0	289	190	0	350	0	0	0	159	269	0	0
22	1798	0048	0026	89	80	40	0	0	80	49	0	100	0	0	0	40	80	0	0
22	1798	0048	0028	0	0	20	0	0	40	49	0	20	0	0	0	30	40	0	0
22	2121	0047	0024	20	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
22	2121	0050	0025	0	0	20	100	0	80	119	30	9	0	0	0	80	40	0	0
22	2121	0050	0026	0	0	49	69	0	199	0	0	30	0	0	0	69	89	0	0
22	2121	0051	0023	109	130	460	69	0	49	0	0	80	0	0	0	20	89	0	0
22	2121	0051	0024	1079	1190	1460	529	0	520	0	0	130	0	0	0	170	350	0	0
22	2121	0051	0025	80	89	359	1050	0	1639	0	0	20	0	0	0	549	699	0	0
22	2121	0051	0026	0	0	89	130	0	190	0	0	20	0	0	0	60	89	0	0
22	2121	0052	0022	289	249	179	799	0	520	0	0	379	0	0	0	170	350	0	0
22	2121	0052	0023	2730	2760	1460	1060	0	1140	0	0	379	0	0	0	379	709	0	5000
22	2121	0052	0024	1079	1230	870	630	0	489	0	3289	150	0	0	0	1259	839	0	0
22	2121	0052	0025	150	170	170	69	0	100	0	170	20	0	0	0	89	89	0	0
22	2121	0053	0021	0	0	0	0	0	30	0	0	130	0	0	0	9	40	0	0
22	2121	0053	0022	2319	2239	480	460	0	89	0	0	730	0	0	0	30	309	1700	0
22	2121	0053	0023	780	809	910	1330	0	1819	0	0	320	0	0	0	610	889	1700	0
22	2121	0053	0024	350	370	820	1190	0	350	0	2650	289	0	0	0	1069	799	0	0
22	2121	0053	0025	20	20	20	30	0	80	0	60	20	0	0	0	49	40	0	0
22	2121	0054	0021	0	0	300	430	0	839	0	0	830	0	0	0	280	579	1700	0
22	2121	0054	0022	0	0	370	0	0	309	0	0	770	0	0	0	100	350	0	0
22	2121	0054	0023	439	269	640	460	0	359	6759	609	560	0	0	0	2639	619	0	5000
22	2121	0054	0024	549	439	590	430	0	249	0	1119	830	0	0	0	460	579	0	0
22	2121	0054	0025	0	0	20	30	0	9	119	9	119	0	0	0	49	40	0	0
22	2121	0055	0021	0	0	0	0	0	30	0	0	269	0	0	0	9	89	0	0
22	2121	0055	0022	0	0	269	0	0	40	0	0	329	0	0	0	9	130	1700	0
22	2121	0055	0023	0	0	0	0	0	359	1330	480	960	0	0	0	720	489	1700	0
22	2121	0056	0020	0	0	0	659	0	49	0	0	410	0	0	0	20	179	1700	0
22	2121	0056	0021	0	0	0	0	0	0	0	0	159	0	0	0	0	40	0	0
22	2121	0056	0023	0	0	320	460	0	450	0	1010	889	0	0	0	489	619	0	0
22	2121	0056	0024	0	0	0	0	0	0	480	170	509	0	0	0	219	179	0	0
22	2121	0056	0025	0	0	109	0	0	0	1190	0	669	0	0	0	399	219	0	0
22	2121	0057	0020	0	0	0	0	0	0	0	0	0	1999	0	0	0	89	0	0
22	2121	0057	0022	0	0	0	0	0	0	0	0	0	1999	0	0	0	89	0	0
22	2121	0057	0023	0	0	0	0	0	0	0	0	0	1999	0	0	0	179	0	0
22	2121	0057	0024	0	0	0	0	0	0	0	0	0	1999	0	0	0	89	0	0
30	0020	0050	0033	939	1179	910	390	0	390	399	379	170	0	0	0	390	350	0	0
30	0020	0050	0034	1190	1129	5910	2549	0	2514	2630	2469	1079	0	0	0	2540	2279	0	0

ST	CNTY	COL	ROW	MOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WEI	AGRA	FIRST	AREA	AIRP	VESL
30	0020	0050	0035	170	170	1359	590	0	579	610	570	249	0	0	0	590	529	0	0
30	0020	0051	0033	1620	939	0	2350	0	2329	1819	2969	500	0	0	0	2369	2110	0	0
30	0020	0051	0034	4909	5899	0	3330	0	1650	1719	1940	7080	0	0	0	1769	2979	0	0
30	0020	0051	0035	159	60	0	0	0	0	579	399	379	249	0	0	450	350	0	0
30	0020	0052	0032	219	229	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30	0020	0052	0033	260	289	0	780	0	1169	1620	529	170	0	0	0	1110	699	0	0
30	0020	0052	0034	509	89	1819	0	0	0	780	809	759	500	0	0	780	699	0	0
30	0060	0051	0034	390	170	0	1949	0	0	80	60	179	970	0	0	109	210	0	0
30	0060	0051	0035	1560	1039	0	0	0	1489	669	1609	1750	0	0	0	1320	1290	0	0
30	0060	0051	0036	450	500	0	0	0	0	2210	599	1449	1039	0	0	1420	1150	0	0
30	0060	0051	0037	130	179	1750	0	0	0	219	1169	0	509	0	0	460	560	0	0
30	0060	0052	0034	2680	2509	2450	0	0	0	610	410	1110	1069	0	0	709	789	0	0
30	0060	0052	0035	1470	1330	0	0	0	0	549	560	2820	1299	0	0	1309	1430	0	0
30	0060	0052	0036	1610	2009	0	0	0	0	2770	749	1809	1299	0	0	1779	1430	0	0
30	0060	0052	0037	1610	2189	4380	0	0	0	540	2940	0	1280	0	0	1159	1409	0	0
30	0060	0052	0038	89	69	0	0	0	0	709	2030	0	410	0	0	910	920	0	0
30	0060	0053	0034	0	0	450	2599	0	0	170	109	139	60	0	0	139	139	0	0
30	0060	0053	0035	0	0	450	2599	0	0	170	109	139	60	0	0	139	139	0	0
30	0060	0053	0036	0	0	450	2599	0	0	170	109	139	60	0	0	139	139	0	0
30	0060	0053	0037	0	0	89	260	0	0	30	30	20	9	0	0	30	30	0	0
30	0080	0046	0029	0	0	240	469	0	0	130	69	0	139	0	0	69	100	0	0
30	0080	0046	0030	100	100	469	939	0	0	260	139	0	280	0	0	130	199	0	0
30	0080	0047	0029	1169	1230	1179	0	0	0	1600	1409	0	709	0	0	1000	1010	0	0
30	0080	0047	0030	4629	5159	4720	0	0	0	3000	1409	0	2629	0	0	1470	2009	9998	0
30	0080	0047	0031	939	1000	1659	7419	0	0	0	1110	4089	1110	0	0	1729	1579	0	0
30	0080	0047	0032	0	0	119	460	0	0	9	0	260	69	0	0	89	100	0	0
30	0080	0048	0029	1359	1140	1299	0	0	0	1759	1560	0	780	0	0	1110	1110	0	0
30	0080	0048	0030	960	789	0	0	0	0	3040	2689	0	2689	0	0	1909	1909	0	0
30	0080	0048	0031	0	0	0	0	0	0	0	1110	4900	1110	0	0	1999	1579	0	0
30	0080	0048	0032	0	0	0	0	0	0	30	69	260	69	0	0	119	100	0	0
30	0080	0049	0029	320	390	0	469	0	0	40	260	480	139	0	0	269	199	0	0
30	0080	0049	0030	0	0	119	240	0	0	139	139	20	69	0	0	100	100	0	0
30	0140	0050	0038	119	89	249	0	0	0	320	60	80	49	0	0	150	69	0	0
30	0140	0050	0039	1539	1499	1750	0	0	0	0	370	549	1930	0	0	309	509	0	0
30	0140	0050	0040	640	730	749	7500	0	0	0	229	0	0	0	0	80	219	0	0
30	0140	0050	0041	289	289	0	0	0	0	0	320	0	370	0	0	109	289	0	0
30	0140	0050	0042	0	0	0	0	0	0	0	159	0	179	0	0	49	150	0	0
30	0140	0051	0037	0	0	899	0	0	0	179	1010	0	699	0	0	399	489	0	0
30	0140	0051	0038	0	0	0	0	0	0	0	619	0	0	0	0	210	509	0	0
30	0140	0051	0039	509	469	0	0	0	0	0	799	780	460	0	0	529	730	0	0
30	0140	0051	0040	419	240	0	0	0	0	3209	579	2340	460	0	0	2039	730	0	0
30	0140	0051	0041	159	139	0	0	0	0	0	879	0	0	0	0	289	730	0	0
30	0140	0051	0042	789	910	0	0	0	0	3209	439	2340	1840	0	0	1999	730	0	0
30	0140	0052	0038	9	0	0	0	0	0	749	260	0	159	0	0	340	249	0	0
30	0140	0052	0039	4300	4729	4750	0	0	0	0	709	0	439	0	0	240	690	0	0
30	0140	0052	0040	529	570	0	0	0	0	0	799	0	0	0	0	269	659	0	0
30	0140	0052	0041	179	60	0	0	0	0	0	599	1409	1240	0	0	669	659	0	0
30	0140	0052	0042	69	9	0	0	0	0	0	669	0	370	0	0	219	579	0	0
30	0240	0047	0034	870	989	150	190	0	0	0	199	60	0	0	0	69	80	9998	0
30	0240	0047	0035	690	1349	150	89	0	0	30	0	410	0	0	0	80	80	0	0
30	0240	0048	0034	1269	1320	759	469	0	0	150	0	1000	300	0	0	379	419	0	0
30	0240	0048	0035	619	630	0	889	0	0	289	199	1790	560	0	0	759	789	0	0
30	0240	0048	0036	300	229	0	1029	0	0	340	60	970	329	0	0	460	460	0	0
30	0240	0048	0037	390	430	370	229	0	0	979	49	0	439	0	0	340	199	0	0

ST	CNTY	COL	ROW	HDUS	POP	URBN	AGRI	RANG	DECL	CONF	MIXD	H2U	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
30	0240	0048	0036	60	69	150	89	0	390	20	0	170	0	0	0	139	60	0	0
30	0240	0049	0034	540	240	0	520	0	500	289	690	329	0	0	0	489	460	0	0
30	0240	0049	0035	410	249	0	939	0	920	529	1259	590	0	0	0	899	630	0	0
30	0240	0049	0036	260	170	0	939	0	920	529	1259	590	0	0	0	899	630	0	0
30	0240	0049	0037	179	190	1499	1840	0	899	1359	0	579	0	0	0	749	820	0	0
30	0240	0049	0038	1209	1159	1499	1640	0	899	1359	0	579	0	0	0	749	820	0	0
30	0240	0049	0039	100	130	0	0	0	89	139	0	229	0	0	0	80	80	0	0
30	0240	0050	0034	439	269	229	139	0	89	60	190	179	0	0	0	109	119	0	0
30	0240	0050	0035	1240	1349	1290	799	0	520	359	1069	1010	0	0	0	649	709	0	0
30	0240	0050	0036	0	0	0	0	0	1380	379	1019	1069	0	0	0	929	749	0	0
30	0240	0050	0037	240	260	1499	0	0	306	1679	0	1169	0	0	0	659	820	0	0
30	0240	0050	0038	619	540	1349	0	0	809	1320	109	520	0	0	0	749	740	0	0
30	0240	0050	0039	0	0	150	0	0	0	130	9	350	0	0	0	49	80	0	0
30	0240	0051	0036	0	0	0	0	0	309	89	229	240	0	0	0	210	170	0	0
30	0240	0051	0037	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30	0240	0051	0038	0	0	0	0	0	0	419	0	0	0	0	0	139	159	0	0
30	0300	0048	0030	9	0	0	0	0	300	49	0	139	0	0	0	119	80	0	0
30	0300	0048	0031	9	0	0	0	0	0	69	480	210	0	0	0	179	240	0	0
30	0300	0049	0029	219	210	0	489	0	340	419	1140	640	0	0	0	630	720	0	0
30	0300	0049	0030	439	370	1549	1029	0	5009	889	170	1359	0	0	0	2020	1520	0	0
30	0300	0049	0031	399	280	0	1010	0	1060	2189	1700	1330	0	0	0	1650	1489	0	0
30	0300	0050	0029	889	950	1219	809	0	560	1399	1499	1069	0	0	0	1150	1200	0	0
30	0300	0050	0030	780	870	1629	3249	0	379	1869	1819	1430	0	0	0	1359	1600	0	0
30	0300	0050	0031	249	260	1119	749	0	520	1290	1250	1970	0	0	0	1019	1100	0	0
30	0300	0051	0029	2620	2739	1959	1949	0	899	839	759	860	0	0	0	830	960	0	0
30	0300	0051	0030	3709	3629	2279	379	0	659	329	450	500	0	0	0	480	560	0	0
30	0300	0051	0031	690	690	240	159	0	60	280	320	210	0	0	0	219	240	0	0
30	0440	0048	0032	0	0	0	0	0	320	49	320	159	0	0	0	229	229	0	0
30	0440	0048	0033	320	80	260	159	0	0	40	210	219	0	0	0	80	150	0	0
30	0440	0049	0031	119	159	0	80	0	109	89	69	49	0	0	0	89	80	0	0
30	0440	0049	0032	0	0	0	1320	0	1819	1549	1190	929	0	0	0	1520	1290	0	0
30	0440	0049	0033	619	450	0	1470	0	2039	1729	1340	1039	0	0	0	1700	1439	0	0
30	0440	0049	0034	109	60	0	540	0	749	640	489	379	0	0	0	630	529	0	0
30	0440	0050	0031	399	430	780	469	0	430	439	419	659	0	0	0	430	450	0	0
30	0440	0050	0032	3809	4279	2599	1549	0	1430	1460	1409	2200	0	0	0	1430	1520	6000	0
30	0440	0050	0033	1539	1439	2340	1399	0	1290	1309	1259	1980	0	0	0	1290	1359	0	0
30	0440	0050	0034	69	60	520	309	0	289	289	280	439	0	0	0	289	300	0	0
30	0440	0051	0031	1259	1460	1169	699	0	320	659	759	489	0	0	0	579	680	0	0
30	0440	0051	0032	1079	1129	2340	1399	0	640	1309	1520	989	0	0	0	1159	1359	3999	0
30	0440	0051	0033	40	49	0	619	0	570	439	730	439	0	0	0	579	610	0	0
30	0580	0051	0029	350	300	379	759	0	619	210	240	159	0	0	0	359	309	0	0
30	0580	0051	0030	1209	1389	3270	1090	0	3379	610	1029	699	0	0	0	1669	1320	0	0
30	0580	0051	0031	159	199	500	659	0	410	740	1069	419	0	0	0	740	799	0	0
30	0580	0051	0032	0	0	119	170	0	100	190	269	109	0	0	0	190	199	0	0
30	0580	0052	0029	1359	1579	749	170	0	619	240	0	210	0	0	0	289	199	0	0
30	0580	0052	0030	1230	1159	0	1600	0	1980	1340	2580	2039	0	0	0	1970	1940	0	0
30	0580	0052	0031	649	570	1179	1570	0	0	2639	2329	1000	0	0	0	1660	1899	0	0
30	0580	0052	0032	210	109	0	579	0	1069	1299	549	370	0	0	0	970	699	0	0
30	0580	0053	0030	2319	1880	1890	839	0	1039	939	570	2680	0	0	0	849	1019	0	0
30	0580	0053	0031	2300	2649	1859	2480	0	770	1740	1340	1579	0	0	0	1280	1499	0	1999
30	0580	0054	0031	210	159	60	80	0	0	49	20	740	0	0	0	20	100	0	8000
30	0640	0052	0031	179	159	300	109	0	0	159	249	109	0	0	0	139	170	0	0
30	0640	0052	0032	860	599	0	1430	0	3050	2760	2049	1489	0	0	0	2620	2239	0	0
30	0640	0052	0033	1169	759	0	1759	0	3750	3399	2519	1840	0	0	0	3220	2760	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
30	0640	0052	0034	0	0	1520	0	0	780	529	1129	1719	0	0	0	809	860	0	0
30	0640	0053	0031	1320	2020	2419	879	0	309	529	720	920	0	0	0	520	650	0	0
30	0640	0053	0032	6000	6019	4549	4950	0	1169	1990	2099	3450	0	0	0	1949	2590	0	0
30	0640	0053	0033	399	359	910	659	0	699	480	469	340	0	0	0	549	520	0	0
30	0640	0053	0034	60	69	300	219	0	229	159	159	109	0	0	0	179	170	0	0
30	0660	0047	0032	5479	6140	2329	2950	0	1370	0	1809	1460	0	0	0	1060	1790	0	0
30	0660	0047	0033	350	410	1999	2530	0	2350	0	1449	1250	0	0	0	1269	1539	0	0
30	0660	0047	0034	249	340	1000	1259	0	0	0	630	630	0	0	0	280	770	0	0
30	0660	0046	0032	3349	2680	0	0	0	4409	3130	1940	1560	0	0	0	3159	1919	0	0
30	0660	0048	0033	390	229	3000	1690	0	0	3750	2329	3750	0	0	0	2030	2310	0	0
30	0660	0048	0034	190	210	1669	1050	0	979	0	1380	1039	0	0	0	789	1280	0	0
30	0660	0049	0033	0	0	0	109	0	289	1039	89	100	0	0	0	469	130	0	0
30	0660	0049	0034	0	0	0	210	0	590	2080	170	210	0	0	0	950	260	0	0
31	0080	0037	0008	20	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31	0080	0037	0009	210	229	1159	2599	0	1370	1039	1710	0	0	0	0	1370	1349	0	0
31	0080	0037	0010	929	1179	1399	4679	0	3289	0	1779	0	0	1169	0	1690	1620	0	0
31	0080	0037	0011	0	0	229	390	0	139	210	130	0	0	100	0	159	139	0	0
31	0080	0038	0008	1159	1000	350	0	0	0	0	240	1420	0	1169	0	80	410	0	0
31	0080	0038	0009	2220	2789	4649	0	0	2739	2060	2969	1179	0	3860	0	2599	2699	9998	0
31	0080	0038	0010	489	610	1740	1949	0	0	6250	2229	889	0	0	0	2829	2030	0	0
31	0080	0038	0011	0	0	0	390	0	820	0	450	709	0	0	0	419	410	0	0
31	0080	0039	0008	130	109	0	0	0	1639	0	139	4620	0	1750	0	590	809	0	0
31	0080	0039	0009	4850	4079	0	0	0	0	419	370	1179	0	1940	0	260	540	0	0
31	0080	0039	0010	0	0	469	0	0	0	0	0	0	0	0	0	0	0	0	0
31	0300	0038	0018	9	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31	0300	0039	0018	30	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31	0300	0039	0019	20	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31	0300	0040	0017	830	780	1060	0	0	0	0	0	839	0	0	0	0	0	0	7099
31	0300	0040	0018	5619	5580	5120	3370	0	1159	0	0	3069	0	0	0	390	3569	0	2900
31	0300	0040	0019	1159	1349	1349	6629	0	7429	0	0	1510	0	0	0	2480	3519	0	0
31	0300	0041	0017	280	240	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31	0300	0041	0018	1980	1899	1859	0	0	789	0	0	3489	0	0	0	260	1620	0	0
31	0300	0041	0019	100	130	610	0	0	619	0	0	1100	0	0	0	210	640	0	0
31	0660	0036	0012	390	350	3700	3050	0	5770	0	2289	0	0	0	0	2689	2730	0	0
31	0660	0036	0013	329	280	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31	0660	0037	0011	40	40	350	210	0	179	469	419	0	0	119	0	359	280	0	0
31	0660	0037	0012	3009	2770	929	1129	0	960	0	1629	0	0	4359	0	860	1520	0	0
31	0660	0037	0013	3920	3740	5490	2229	0	1420	0	0	1309	0	0	0	469	1119	0	0
31	0660	0038	0010	0	0	289	119	0	0	1560	830	280	0	0	0	799	469	0	0
31	0660	0038	0011	170	179	0	379	0	1930	0	2659	3550	0	0	0	1529	1520	0	0
31	0660	0038	0012	910	1389	1159	0	0	3610	4689	2039	0	0	3889	0	3450	1890	0	0
31	0660	0038	0013	1050	1110	910	5939	0	1899	0	870	0	0	0	0	630	1489	0	0
31	0660	0038	0014	80	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31	0660	0039	0010	40	30	350	0	0	0	469	610	1660	0	1169	0	359	570	0	0
31	0660	0039	0011	0	0	0	0	0	0	2810	1610	500	0	350	0	1470	849	0	0
31	0660	0039	0012	0	0	520	0	0	0	0	190	1830	0	119	0	60	280	0	0
31	0660	0039	0013	60	49	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31	0740	0036	0011	619	690	1639	1779	0	1150	0	570	0	0	0	0	570	910	0	0
31	0740	0036	0012	7779	7519	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31	0740	0037	0010	20	20	269	509	0	509	0	830	0	0	450	0	450	610	0	0
31	0740	0037	0011	910	960	3840	3560	0	1790	9998	4890	0	0	3180	0	5559	4240	0	0
31	0740	0037	0012	649	780	549	1019	0	509	0	1019	0	0	6359	0	509	1209	0	0
31	0740	0038	0011	20	20	0	80	0	260	0	410	9998	0	0	0	219	300	0	0
31	0780	0037	0006	3130	3500	1759	9998	0	0	0	159	2860	0	359	0	49	1159	5000	0

ST	CNTY	COL	ROW	MOUS	PUP	URBN	AGRI	RANG	DECL	CONF	MIXD	H2O	OUT	WEI	AGRA	FRST	AREA	AIRP	VESL
31	0780	0037	0007	2940	3029	4769	0	0	0	0	3370	3100	0	4909	0	1119	3140	5000	0
31	0780	0037	0008	170	619	0	0	0	9998	9998	4599	560	0	2139	0	6199	3420	0	0
31	0780	0038	0007	899	469	430	0	0	0	0	0	849	0	89	0	0	289	0	0
31	0780	0038	0008	2860	2379	3040	0	0	0	0	1880	2630	0	2500	0	630	1999	0	0
31	1050	0035	0008	0	0	0	0	0	0	0	30	649	0	370	0	9	150	0	0
31	1050	0035	0009	770	789	0	3669	0	970	0	379	4179	0	3370	0	450	1690	0	0
31	1050	0035	0010	0	0	190	870	0	269	0	0	109	0	60	0	89	150	0	0
31	1050	0036	0008	599	450	0	0	0	1949	0	1150	3590	0	4049	0	1029	1690	0	0
31	1050	0036	0009	6729	6790	7170	2530	0	1679	5939	3650	1029	0	1169	0	3759	2919	0	0
31	1050	0036	0010	640	619	749	1600	0	709	0	770	0	0	0	0	489	619	0	0
31	1050	0037	0008	210	199	0	0	0	3539	2500	1399	430	0	979	0	2480	1230	0	0
31	1050	0037	0009	939	1019	1890	1330	0	679	1560	2620	0	0	0	0	1690	1539	0	0
31	1050	0037	0010	119	139	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31	1380	0039	0017	1240	1389	2580	6430	0	3849	0	0	0	0	0	0	1280	2860	0	0
31	1380	0039	0018	309	359	860	2660	0	5640	0	0	1140	0	0	0	1880	1899	0	0
31	1380	0040	0017	8119	7839	5479	0	0	0	0	0	7710	0	0	0	0	4290	9998	9998
31	1380	0040	0018	329	410	1079	709	0	509	0	0	1140	0	0	0	170	950	0	0
31	1760	0035	0011	749	720	1990	3199	0	3619	0	0	8999	0	0	0	1209	2049	0	0
31	1760	0035	0012	0	0	1179	0	0	199	0	0	1000	0	0	0	69	229	0	0
31	1760	0036	0010	920	849	439	1280	0	809	0	2260	0	0	0	0	1019	1359	0	0
31	1760	0036	0011	5210	5450	5000	4229	0	3420	0	3489	0	0	0	0	2300	3659	0	0
31	1760	0036	0012	2300	2200	659	430	0	1010	0	820	0	0	0	0	610	680	0	0
31	1760	0037	0010	430	410	439	640	0	809	0	2670	0	0	7500	0	1159	1359	0	0
31	1760	0037	0011	399	370	289	210	0	130	9998	749	0	0	2500	0	3629	450	0	0
31	2240	0040	0016	579	599	0	0	0	0	0	0	0	0	0	0	0	0	0	9998
31	2240	0040	0017	9110	9120	9998	0	0	0	0	0	9998	0	0	0	0	9998	0	9998
31	2240	0041	0017	300	280	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31	2260	0036	0015	329	309	0	720	0	100	0	0	649	0	0	0	30	529	0	0
31	2260	0036	0016	1570	1529	0	1179	0	2149	0	0	1740	0	0	0	720	1399	0	0
31	2260	0036	0017	0	0	780	379	0	199	0	0	430	0	0	0	69	350	0	0
31	2260	0037	0015	2459	2429	2350	2409	0	1209	0	0	2609	0	0	0	399	2110	0	0
31	2260	0037	0016	3790	3870	3730	4079	0	1280	0	0	4129	0	0	0	430	3330	0	0
31	2260	0037	0017	1669	1679	1959	799	0	4380	0	0	0	0	0	0	1460	1750	0	0
31	2260	0038	0016	179	190	760	350	0	269	0	0	430	0	0	0	89	350	0	0
31	2260	0038	0017	0	0	390	80	0	399	0	0	0	0	0	0	130	179	0	0
31	2980	0037	0014	3460	3349	1679	1719	0	480	0	0	5000	0	0	0	159	1560	9998	9998
31	2980	0037	0015	210	219	419	1840	0	1439	0	0	5000	0	0	0	480	1560	0	0
31	2980	0038	0013	9	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31	2980	0038	0014	5509	5540	7139	5009	0	4900	0	0	0	0	0	0	1629	5310	0	0
31	2980	0038	0015	809	889	669	1179	0	2310	0	0	0	0	0	0	770	1250	0	0
31	3060	0038	0014	40	40	150	619	0	100	0	0	0	0	0	0	390	229	0	0
31	3060	0038	0015	229	240	359	3690	0	1159	0	0	0	0	0	0	390	1559	0	0
31	3060	0038	0016	190	190	60	669	0	130	0	0	240	0	0	0	40	229	0	0
31	3060	0039	0014	0	0	89	1539	0	870	0	0	0	0	0	0	289	680	0	0
31	3060	0039	0015	3830	3849	2699	2770	0	6370	0	0	4390	0	0	0	2120	4089	0	3899
31	3060	0039	0016	5040	5049	6309	720	0	1349	0	0	3410	0	0	0	450	3160	0	0
31	3060	0040	0015	119	109	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31	3060	0040	0016	469	460	329	0	0	30	0	0	1949	0	0	0	9	229	0	6100
31	3180	0038	0013	0	0	100	1330	0	139	0	0	159	0	0	0	49	460	0	0
31	3180	0038	0014	69	69	329	659	0	139	0	0	0	0	0	0	49	309	0	0
31	3180	0039	0013	0	0	30	80	0	289	0	9998	0	0	0	0	3429	150	0	0
31	3180	0039	0014	820	939	500	4139	0	3040	0	0	0	0	0	0	1010	2310	0	0
31	3180	0039	0015	60	80	329	170	0	500	0	0	109	0	0	0	170	309	0	0
31	3180	0040	0013	979	849	1000	139	0	1129	0	0	789	0	0	0	379	770	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
31	3180	0040	0014	3669	3460	3969	2760	0	3600	0	0	1050	0	0	0	1200	3080	0	0
31	3180	0040	0015	3389	3759	3460	720	0	1169	0	0	4110	0	0	0	390	1999	0	0
31	3180	0041	0014	770	659	130	0	0	0	0	0	1890	0	0	0	0	309	0	0
31	3180	0041	0015	249	190	130	0	0	0	0	0	1890	0	0	0	0	309	0	0
31	3260	0037	0017	190	179	190	1349	0	879	0	0	0	0	0	0	289	770	0	0
31	3260	0037	0018	80	69	150	1620	0	540	0	0	0	0	0	0	179	619	0	0
31	3260	0038	0016	9	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31	3260	0038	0017	799	649	759	2710	0	1629	0	0	0	0	0	0	540	1539	0	0
31	3260	0038	0018	2659	2570	1809	1439	0	2829	0	0	4530	0	0	0	939	2469	0	0
31	3260	0038	0019	60	60	370	439	0	870	9998	0	1399	0	0	0	3619	759	0	0
31	3260	0039	0017	2549	2559	3629	1079	0	540	0	0	0	0	0	0	179	1230	9998	0
31	3260	0039	0018	3399	3470	2950	1169	0	1949	0	0	1840	0	0	0	649	1999	0	0
31	3260	0039	0019	249	219	150	179	0	749	0	0	2229	0	0	0	249	610	0	0
31	3900	0038	0013	69	100	49	520	0	49	0	0	30	0	0	0	20	109	0	0
31	3900	0039	0010	469	269	370	0	0	0	1370	1539	929	0	5000	0	970	780	0	0
31	3900	0039	0011	359	280	0	0	0	0	8629	4240	289	0	1570	0	4290	1230	0	0
31	3900	0039	0012	439	410	2720	0	0	0	0	2340	4959	0	2429	0	780	1899	0	0
31	3900	0039	0013	610	1129	1000	1850	0	5569	0	1549	0	0	0	0	2369	2089	0	0
31	3900	0039	0014	0	0	49	320	0	199	0	0	0	0	0	0	69	109	0	0
31	3900	0040	0010	780	240	49	0	0	0	0	0	480	0	139	0	0	109	0	0
31	3900	0040	0011	570	210	640	0	0	139	0	329	2229	0	860	0	159	669	0	0
31	3900	0040	0012	3249	2960	690	6850	0	889	0	0	0	0	0	0	300	1449	0	0
31	3900	0040	0013	3450	4409	4419	450	0	3159	0	0	1100	0	0	0	1050	1539	0	0
31	4120	0039	0016	599	720	1259	1349	0	1230	0	0	399	0	0	0	410	1119	0	0
31	4120	0039	0019	889	960	970	3100	0	7189	0	0	7340	0	0	0	2400	5159	0	0
31	4120	0039	0020	100	30	139	3539	0	590	9998	0	260	0	0	0	3529	740	0	0
31	4120	0040	0017	69	69	0	0	0	0	0	0	0	0	0	0	0	0	0	9998
31	4120	0040	0018	8289	8159	7360	1570	0	520	0	0	1859	0	0	0	170	2620	0	0
31	4120	0040	0019	49	60	280	439	0	480	0	0	130	0	0	0	159	370	0	0
31	4900	0034	0010	1669	1650	179	190	0	0	0	520	419	0	280	0	170	240	0	0
31	4900	0034	0011	309	289	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31	4900	0034	0017	30	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31	4900	0035	0009	229	229	0	359	0	229	0	450	2960	0	4169	0	229	709	0	0
31	4900	0035	0010	3579	3529	3389	6000	0	4419	0	0	5350	0	5279	0	1470	4520	0	0
31	4900	0035	0011	2749	2760	4290	1940	0	3719	0	0	1129	0	0	0	1240	1899	0	0
31	4900	0036	0009	0	0	359	49	0	80	9998	820	139	0	280	0	3629	240	0	0
31	4900	0036	0010	1430	1510	1790	1460	0	1549	0	8209	0	0	0	0	3249	2379	0	0
31	5020	0037	0016	0	0	100	390	0	80	0	0	500	0	0	0	30	260	0	0
31	5020	0038	0015	839	699	1940	2910	0	2459	0	0	0	0	0	0	820	2559	0	0
31	5020	0038	0016	5130	5120	3299	5350	0	2789	0	0	8500	0	0	0	929	4359	0	0
31	5020	0038	0017	1119	1209	1750	1309	0	4430	0	0	0	0	0	0	1480	2310	0	0
31	5020	0039	0015	690	759	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31	5020	0039	0016	2210	1999	2910	49	0	249	0	0	1000	0	0	0	80	509	0	0
31	5300	0037	0018	130	170	399	680	0	390	0	0	0	0	0	0	130	430	0	0
31	5300	0037	0019	1610	1439	1600	1480	0	1700	3000	5450	1439	0	0	0	3379	1710	0	0
31	5300	0037	0020	289	170	1200	669	0	1510	0	4089	2170	0	0	0	1869	1280	0	0
31	5300	0038	0018	2340	2260	1620	199	0	680	0	0	979	0	0	0	229	579	0	0
31	5300	0038	0019	3489	4210	3989	740	0	2509	3750	0	5610	0	0	0	2089	2139	0	0
31	5300	0038	0020	1430	1460	0	4879	0	2089	0	0	0	0	0	0	699	2570	0	0
31	5300	0038	0021	0	0	130	119	0	139	249	450	119	0	0	0	280	139	0	0
31	5300	0039	0019	520	199	269	49	0	359	0	0	960	0	0	0	119	289	0	0
31	5300	0039	0020	179	89	799	1179	0	619	3000	0	720	0	0	0	1209	860	0	0
31	5440	0039	0016	4290	4449	3389	1819	0	2789	0	0	2220	0	0	0	929	3080	0	0
31	5440	0039	0017	2469	2509	4070	8180	0	6980	0	0	0	0	0	0	2329	4620	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
31	5440	0040	0016	1809	1719	619	0	0	229	0	0	4440	0	0	0	80	770	0	9998
31	5440	0040	0017	1430	1309	1919	0	0	0	0	0	3330	0	0	0	0	1539	0	0
31	5660	0036	0016	579	590	0	699	0	590	0	0	970	0	0	0	199	610	0	0
31	5660	0036	0017	4789	4750	4079	3259	0	809	0	0	0	0	0	0	269	2250	0	0
31	5660	0036	0018	309	280	1480	1659	0	1370	0	0	2590	0	0	0	400	1639	0	0
31	5660	0036	0019	159	130	0	439	0	870	0	0	960	0	0	0	289	599	0	0
31	5660	0037	0017	1779	1809	929	640	0	1589	0	0	0	0	0	0	529	1019	0	0
31	5660	0037	0018	2300	2360	2409	2480	0	3180	0	0	0	0	0	0	1060	2659	0	0
31	5660	0037	0019	89	69	1100	630	0	1589	9998	1919	0	0	0	0	7200	1209	0	0
33	0060	0040	0027	130	109	0	1269	0	1409	0	0	820	0	0	0	469	1110	0	0
33	0060	0040	0028	69	69	0	2689	0	3009	0	0	1729	0	0	0	1000	2360	0	0
33	0060	0040	0029	119	139	0	1579	0	1159	0	0	820	0	0	0	390	1110	0	0
33	0060	0041	0027	219	229	139	480	0	340	0	0	1219	0	0	0	109	419	0	0
33	0060	0041	0028	4380	4010	3529	2630	0	2440	0	0	1940	0	0	0	809	2639	0	4700
33	0060	0041	0029	3119	3529	5580	1190	0	1449	0	0	3059	0	0	0	480	2080	9998	0
33	0060	0042	0028	20	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	0060	0042	0029	1930	1899	740	159	0	190	0	0	410	0	0	0	60	280	0	5299
33	0120	0023	0025	0	0	1219	40	0	0	0	1790	0	0	0	0	599	229	0	0
33	0120	0023	0026	730	560	820	109	0	430	0	0	599	0	0	0	139	309	0	0
33	0120	0023	0027	289	260	0	379	0	320	0	0	599	0	0	0	109	309	0	0
33	0120	0024	0025	1470	1460	0	489	0	599	0	8209	0	0	0	0	2940	1370	0	0
33	0120	0024	0026	1639	1549	4079	549	0	2149	0	0	2990	0	0	0	720	1529	0	0
33	0120	0024	0027	1499	1320	0	1919	0	1610	0	0	2990	0	0	0	540	1529	0	0
33	0120	0024	0028	0	0	0	289	0	260	0	0	0	0	0	0	89	229	0	0
33	0120	0025	0025	2960	2969	3669	1230	0	1570	0	0	2689	0	0	0	520	1370	0	0
33	0120	0025	0026	630	1150	0	3289	0	1069	0	0	0	0	0	0	359	1529	0	0
33	0120	0025	0027	640	590	0	1299	0	1909	0	0	0	0	0	0	640	1449	0	0
33	0120	0025	0028	0	0	199	190	0	30	0	0	0	0	0	0	9	80	0	0
33	0120	0026	0026	139	130	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	0120	0026	0027	0	0	0	210	0	30	0	0	150	0	0	0	9	80	0	0
33	0200	0023	0029	0	0	9998	9998	0	9998	0	0	9998	0	0	0	3330	9998	0	0
33	0600	0041	0017	3080	3360	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	0600	0041	0018	6919	6639	9998	0	0	9998	0	0	9998	0	0	0	3330	9998	0	9998
33	0640	0032	0025	2649	2760	889	820	0	599	0	0	1560	0	0	0	199	749	0	0
33	0640	0032	0026	240	280	0	1029	0	669	0	0	780	0	0	0	219	749	0	0
33	0640	0032	0027	69	69	0	439	0	749	0	0	0	0	0	0	249	540	0	0
33	0640	0033	0025	5770	5569	6880	2120	0	770	0	0	3999	0	0	0	260	1940	0	0
33	0640	0033	0026	619	699	1079	1999	0	1819	0	0	1850	0	0	0	610	1830	9998	0
33	0640	0033	0027	49	60	450	620	0	749	0	0	780	0	0	0	249	749	0	0
33	0640	0034	0025	370	359	0	1330	0	2689	0	0	0	0	0	0	960	1940	0	0
33	0640	0034	0026	119	119	450	620	0	749	0	0	780	0	0	0	249	749	0	0
33	0640	0035	0025	119	89	0	370	0	799	0	0	0	0	0	0	269	540	0	0
33	0640	0035	0026	0	0	249	240	0	190	0	0	219	0	0	0	60	219	0	0
33	0640	0020	0025	139	109	540	340	0	260	0	0	359	0	0	0	89	229	0	0
33	0840	0020	0027	320	390	0	399	0	280	0	0	359	0	0	0	89	229	0	0
33	0840	0021	0025	520	350	0	500	0	489	0	3100	0	0	0	0	1200	1019	0	0
33	0840	0021	0026	1019	1019	1349	669	0	1729	0	0	1790	0	0	0	579	1140	0	0
33	0840	0021	0027	469	480	1150	1430	0	1280	0	0	0	0	0	0	430	970	0	0
33	0840	0022	0025	1240	1240	2429	300	0	0	0	3759	0	0	0	0	1250	1019	0	0
33	0840	0022	0026	630	549	1349	669	0	1729	0	0	1790	0	0	0	579	1140	0	0
33	0840	0022	0027	590	570	0	2360	0	1299	0	0	1790	0	0	0	430	1140	0	0
33	0840	0022	0028	0	0	0	119	0	69	0	0	0	0	0	0	20	60	0	0
33	0840	0023	0025	3740	4020	2030	249	0	0	0	3140	0	0	0	0	1050	849	0	0
33	0840	0023	0026	410	399	1079	540	0	1380	0	0	1430	0	0	0	460	910	9998	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECL	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
33	0840	0023	0027	780	099	0	1890	0	1039	0	0	1430	0	0	0	0	350	910	0
33	0840	0023	0028	150	159	0	240	0	139	0	0	0	0	0	0	0	49	104	0
33	0860	0030	0028	219	179	0	229	0	89	0	0	329	0	0	0	0	30	199	0
33	0860	0030	0029	529	570	0	1909	0	809	0	0	3759	0	0	0	0	269	1809	0
33	0860	0030	0030	5929	6129	4409	2059	0	809	0	0	1510	0	0	0	0	269	1809	0
33	0860	0030	0031	1299	1299	2170	2319	0	799	0	0	740	0	0	0	0	269	1779	0
33	0860	0030	0032	820	720	0	839	0	3460	0	0	0	0	0	0	0	1150	1290	0
33	0860	0030	0033	0	0	359	49	0	329	0	0	1480	0	0	0	0	109	300	0
33	0860	0031	0028	249	289	0	340	0	410	0	0	0	0	0	0	0	139	300	0
33	0860	0031	0029	659	549	2329	1549	0	3000	0	0	1589	0	0	0	0	1000	1909	0
33	0860	0031	0030	289	269	489	460	0	179	0	0	500	0	0	0	0	60	399	0
33	0860	0031	0031	0	0	119	130	0	40	0	0	40	0	0	0	0	9	100	0
33	0860	0031	0032	0	0	119	119	0	69	0	0	40	0	0	0	0	20	100	0
33	1000	0018	0025	329	320	1280	1069	0	1399	0	0	870	0	0	0	0	469	1240	0
33	1000	0018	0026	649	630	1280	1069	0	1399	0	0	870	0	0	0	0	469	1240	0
33	1000	0018	0027	0	0	0	60	0	0	0	0	870	0	0	0	0	0	139	0
33	1000	0018	0028	100	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	1000	0019	0025	1729	1679	1280	1069	0	1290	0	0	1309	0	0	0	0	430	1240	9998
33	1000	0019	0026	669	439	1420	1190	0	1430	0	0	1449	0	0	0	0	480	1380	0
33	1000	0019	0027	2310	2570	2409	1259	0	809	0	0	2059	0	0	0	0	269	1169	0
33	1000	0019	0028	0	0	0	0	0	0	0	0	460	0	0	0	0	0	69	0
33	1000	0020	0025	3130	3159	1990	1039	0	1000	0	0	340	0	0	0	0	329	970	0
33	1000	0020	0026	0	0	0	1430	0	1240	0	0	390	0	0	0	0	410	1100	0
33	1000	0020	0027	289	329	0	1430	0	1240	0	0	390	0	0	0	0	410	1100	0
33	1000	0020	0028	0	0	350	370	0	179	0	0	970	0	0	0	0	60	340	0
33	1060	0029	0025	7779	7590	6940	2490	0	2110	0	0	3659	0	0	0	0	699	2789	6000
33	1060	0029	0026	1560	1740	0	2749	0	2799	0	0	1610	0	0	0	0	929	2459	3999
33	1060	0030	0025	359	379	3059	2200	0	2480	0	0	3230	0	0	0	0	830	2459	0
33	1060	0030	0026	289	300	0	2559	0	2609	0	0	1510	0	0	0	0	870	2300	0
33	1080	0033	0026	690	669	329	249	0	249	0	0	249	0	0	0	0	80	249	0
33	1080	0033	0027	379	359	770	579	0	590	0	0	570	0	0	0	0	199	590	0
33	1080	0033	0028	249	249	0	460	0	979	0	0	1480	0	0	0	0	329	759	0
33	1080	0033	0029	80	89	0	210	0	430	0	0	659	0	0	0	0	139	340	0
33	1080	0034	0026	920	989	1430	1069	0	1090	0	0	1069	0	0	0	0	359	1090	0
33	1080	0034	0027	889	889	2200	1650	0	1669	0	0	1639	0	0	0	0	560	1679	0
33	1080	0034	0028	3169	3069	4399	1240	0	2009	0	0	0	0	0	0	0	669	1679	0
33	1080	0034	0029	430	460	0	1240	0	500	0	0	1639	0	0	0	0	170	839	0
33	1080	0035	0026	809	780	879	329	0	300	0	0	329	0	0	0	0	100	340	0
33	1080	0035	0027	699	740	0	620	0	599	0	0	659	0	0	0	0	199	669	0
33	1080	0035	0028	1039	1050	0	1129	0	830	0	0	899	0	0	0	0	280	920	0
33	1080	0035	0029	640	649	0	1029	0	749	0	0	820	0	0	0	0	249	839	0
33	1120	0040	0042	0	0	0	150	0	9	0	0	0	0	0	0	0	0	40	0
33	1120	0041	0039	0	0	0	0	0	260	630	1150	150	0	0	0	0	680	199	0
33	1120	0041	0040	480	419	0	0	0	1589	2239	0	820	0	0	0	0	1280	1079	0
33	1120	0041	0041	219	199	0	0	0	1790	2519	0	920	0	0	0	0	1439	1209	0
33	1120	0041	0042	329	289	0	2229	0	1370	1399	0	0	0	0	0	0	920	1349	0
33	1120	0042	0039	0	0	0	0	0	260	630	1150	150	0	0	0	0	680	199	0
33	1120	0042	0040	809	830	2350	1669	0	1489	0	0	509	0	0	0	0	500	1349	0
33	1120	0042	0041	1119	1470	2350	2229	0	1370	0	0	0	0	0	0	0	460	1349	9998
33	1120	0042	0042	669	699	0	2229	0	1240	1399	7689	0	0	0	0	0	3439	1349	0
33	1120	0043	0040	619	619	1650	289	0	89	489	0	2139	0	0	0	0	190	469	0
33	1120	0043	0041	4549	4520	2350	419	0	119	699	0	3059	0	0	0	0	269	669	0
33	1120	0043	0042	1190	950	1290	770	0	410	0	0	2239	0	0	0	0	139	740	0
33	1220	0041	0025	1069	1010	899	1179	0	570	0	0	2060	0	0	0	0	190	899	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	KANG	DECI	CONF	MIXD	H2G	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
33	1220	0041	0026	2279	2490	669	889	0	430	0	0	1560	0	0	0	139	669	0	0
33	1220	0041	0027	0	0	219	300	0	139	0	0	520	0	0	0	49	219	0	0
33	1220	0042	0025	1409	960	2129	2459	0	2129	0	0	1230	0	0	0	709	2129	0	0
33	1220	0042	0026	1999	2129	2250	2590	0	2239	0	0	1299	0	0	0	749	2250	0	0
33	1220	0042	0027	2289	2549	2250	2590	0	2239	0	0	1299	0	0	0	749	2250	0	0
33	1220	0043	0026	229	179	450	0	0	610	2670	0	760	0	0	0	1090	450	0	0
33	1220	0043	0027	720	680	1010	0	0	1470	6000	0	1169	0	0	0	2490	1010	0	0
33	1220	0043	0028	0	0	109	0	0	159	1330	0	60	0	0	0	500	109	0	0
33	1400	0032	0027	630	659	0	960	0	1830	0	0	0	0	0	0	610	1290	0	0
33	1400	0032	0028	7900	7950	9300	4250	0	1159	0	0	0	0	0	0	390	2860	0	0
33	1400	0032	0029	789	730	0	2269	0	2549	0	0	2670	0	0	0	849	2289	0	0
33	1400	0033	0027	190	139	699	649	0	870	0	0	1000	0	0	0	289	860	0	0
33	1400	0033	0028	329	340	0	970	0	2080	0	0	3669	0	0	0	690	1570	0	0
33	1400	0033	0029	159	179	0	709	0	1510	0	0	2670	0	0	0	500	1140	0	0
33	1520	0035	0024	329	379	410	60	0	119	0	0	100	0	0	0	40	100	0	0
33	1520	0035	0025	610	570	0	549	0	860	0	0	0	0	0	0	289	699	0	0
33	1520	0035	0026	1359	1489	5600	870	0	520	0	0	659	0	0	0	170	699	0	0
33	1520	0036	0024	489	269	0	309	0	870	0	0	619	0	0	0	289	659	0	0
33	1520	0036	0025	489	489	0	780	0	1230	0	0	0	0	0	0	410	1000	0	0
33	1520	0036	0026	1330	1489	0	1250	0	899	0	0	939	0	0	0	300	1000	0	0
33	1520	0036	0027	390	450	3999	469	0	450	0	0	469	0	0	0	150	500	0	0
33	1520	0037	0024	159	119	0	69	0	199	0	0	139	0	0	0	69	150	0	0
33	1520	0037	0025	619	439	0	740	0	1169	0	0	0	0	0	0	390	950	0	0
33	1520	0037	0026	1039	1340	0	1250	0	899	0	0	939	0	0	0	300	1000	0	0
33	1520	0037	0027	799	689	0	1330	0	619	0	0	2689	0	0	0	210	950	0	0
33	1520	0037	0028	0	0	0	69	0	30	0	0	139	0	0	0	9	49	0	0
33	1520	0038	0025	540	359	0	0	0	699	0	0	419	0	0	0	229	450	0	0
33	1520	0038	0026	1110	910	0	1250	0	899	0	0	939	0	0	0	300	1000	0	0
33	1520	0038	0027	740	760	0	910	0	430	0	0	1840	0	0	0	139	649	0	0
33	1520	0039	0026	0	0	0	40	0	60	0	0	49	0	0	0	20	49	0	0
33	1520	0039	0027	0	0	0	60	0	49	0	0	49	0	0	0	20	49	0	0
33	1620	0041	0021	190	179	139	20	0	150	0	0	89	0	0	0	49	89	0	1299
33	1620	0041	0022	3410	3500	2300	1589	0	1499	0	0	1570	0	0	0	500	1529	0	3500
33	1620	0041	0023	3809	3659	4330	1499	0	1250	0	0	1480	0	0	0	419	1439	0	3000
33	1620	0041	0024	789	690	2170	1119	0	1250	0	6269	2220	0	0	0	2509	1439	0	2200
33	1620	0041	0025	179	159	929	640	0	469	0	0	1269	0	0	0	159	619	0	0
33	1620	0042	0022	579	730	0	1050	0	1909	0	0	690	0	0	0	640	1349	0	0
33	1620	0042	0023	570	699	0	2220	0	1679	0	0	879	0	0	0	560	1710	0	0
33	1620	0042	0024	480	390	0	1779	0	1679	0	3730	1750	0	0	0	1800	1710	0	0
33	1620	0042	0025	0	0	130	80	0	109	0	0	49	0	0	0	40	89	0	0
33	2000	0015	0029	9	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	2000	0016	0029	9	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	2000	0019	0029	20	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	2000	0020	0028	119	89	159	210	0	320	0	0	1309	0	0	0	109	359	0	0
33	2000	0020	0029	9	9	0	0	0	0	0	0	1309	0	0	0	0	139	0	0
33	2000	0020	0031	9	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	2000	0021	0027	30	40	100	119	0	439	0	0	0	0	0	0	150	219	0	0
33	2000	0021	0028	130	139	0	1150	0	2749	0	0	0	0	0	0	920	1439	0	0
33	2000	0021	0029	849	929	1690	430	0	549	0	0	3410	0	0	0	179	939	0	0
33	2000	0021	0030	6710	6359	3889	399	0	0	0	0	2360	0	0	0	0	670	0	0
33	2000	0021	0031	399	439	1019	520	0	500	0	0	520	0	0	0	170	570	0	0
33	2000	0022	0027	9	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	2000	0022	0028	130	130	0	1100	0	2609	0	0	0	0	0	0	870	1370	0	0
33	2000	0022	0029	340	390	649	1650	0	1690	0	0	659	0	0	0	560	1439	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WEI	AGRA	FRST	AREA	AIRP	VESL
33	2000	0022	0030	1019	1150	1949	2469	0	419	0	0	0	0	0	0	139	1439	9998	0
33	2000	0022	0031	159	190	350	1340	0	340	0	0	359	0	0	0	109	780	0	0
33	2000	0023	0028	20	20	0	119	0	269	0	0	0	0	0	0	89	139	0	0
33	2000	0023	0030	20	20	130	260	0	40	0	0	0	0	0	0	9	139	0	0
33	2000	0023	0031	0	0	60	240	0	60	0	0	60	0	0	0	20	139	0	0
33	2020	0039	0036	0	0	0	0	0	0	0	240	80	0	0	0	80	80	0	0
33	2020	0039	0037	0	0	0	0	0	0	60	100	30	0	0	0	49	40	0	0
33	2020	0040	0035	210	210	0	0	0	0	0	240	80	0	0	0	80	80	0	0
33	2020	0040	0036	0	0	0	0	0	0	0	2369	830	0	0	0	789	780	0	0
33	2020	0040	0037	309	280	0	0	0	0	1069	1719	489	0	0	0	929	690	0	0
33	2020	0040	0038	340	430	0	0	0	0	469	770	219	0	0	0	410	309	0	0
33	2020	0040	0039	240	260	0	0	0	0	359	570	159	0	0	0	309	229	0	0
33	2020	0041	0035	0	0	0	0	0	100	60	489	69	0	0	0	219	199	0	0
33	2020	0041	0036	809	469	0	0	0	1100	1209	560	280	0	0	0	960	780	0	0
33	2020	0041	0037	0	0	0	0	0	1370	889	139	540	0	0	0	799	770	0	0
33	2020	0041	0038	1589	1460	0	0	0	1370	889	139	540	0	0	0	799	770	0	0
33	2020	0041	0039	0	0	0	0	0	1029	669	100	410	0	0	0	599	579	0	0
33	2020	0042	0035	0	0	0	0	0	60	49	289	40	0	0	0	130	119	0	0
33	2020	0042	0036	0	0	0	670	0	399	899	1529	280	0	0	0	939	780	0	0
33	2020	0042	0037	410	570	0	0	0	1370	889	139	540	0	0	0	799	770	0	0
33	2020	0042	0038	630	590	0	0	0	1370	889	139	540	0	0	0	799	770	0	0
33	2020	0042	0039	599	619	0	0	0	1169	759	119	460	0	0	0	680	649	0	0
33	2020	0043	0035	0	0	0	170	0	0	0	89	30	0	0	0	30	40	0	0
33	2020	0043	0036	1819	2220	1380	3460	0	40	119	280	219	0	0	0	150	309	0	0
33	2020	0043	0037	749	950	849	1069	0	150	150	0	410	0	0	0	100	190	0	0
33	2020	0043	0038	720	659	1690	2129	0	289	300	0	809	0	0	0	199	379	0	0
33	2020	0043	0039	1340	1029	5070	1919	0	150	219	0	2440	0	0	0	119	579	0	0
33	2020	0043	0040	219	260	1010	379	0	30	40	0	489	0	0	0	20	119	0	0
33	2240	0038	0037	0	0	0	0	0	0	69	69	60	0	0	0	49	40	0	0
33	2240	0038	0038	0	0	0	0	0	0	289	269	240	0	0	0	190	170	0	0
33	2240	0038	0039	0	0	0	0	0	0	359	340	300	0	0	0	229	210	0	0
33	2240	0038	0040	260	89	0	0	0	0	509	460	419	0	0	0	329	300	0	0
33	2240	0038	0041	789	889	0	1320	0	410	0	0	269	0	0	0	139	379	0	0
33	2240	0038	0042	690	830	0	1420	0	830	0	0	329	0	0	0	280	469	0	0
33	2240	0039	0037	0	0	0	0	0	0	289	269	240	0	0	0	190	170	0	0
33	2240	0039	0038	1579	1600	0	0	0	0	1439	1370	1200	0	0	0	939	849	0	0
33	2240	0039	0039	210	40	0	0	0	0	1439	1370	1200	0	0	0	939	849	0	0
33	2240	0039	0040	0	0	0	0	0	0	1439	1370	1200	0	0	0	939	849	0	0
33	2240	0039	0041	579	570	0	1290	0	3610	0	0	599	0	0	0	1200	849	0	0
33	2240	0039	0042	2620	3029	9998	2760	0	699	0	0	0	0	0	0	300	849	0	0
33	2240	0040	0037	0	0	0	0	0	0	139	139	119	0	0	0	89	80	0	0
33	2240	0040	0038	1389	1079	0	0	0	0	870	620	720	0	0	0	560	509	0	0
33	2240	0040	0039	520	540	0	0	0	0	1010	960	839	0	0	0	659	590	0	0
33	2240	0040	0040	109	30	0	0	0	0	1439	1370	1200	0	0	0	939	849	0	0
33	2240	0040	0041	570	529	0	0	0	1809	359	1169	599	0	0	0	1110	849	0	0
33	2240	0040	0042	619	730	0	3209	0	579	0	0	0	0	0	0	190	820	0	0
33	2240	0041	0039	60	49	0	0	0	419	109	9	119	0	0	0	179	80	0	0
33	2240	0041	0040	0	0	0	0	0	960	139	0	240	0	0	0	370	170	0	0
33	2240	0041	0041	0	0	0	0	0	480	69	0	119	0	0	0	179	80	0	0
33	2340	0037	0031	30	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	2340	0038	0031	410	489	1909	4359	0	0	0	2400	1050	0	0	0	799	2429	0	0
33	2340	0038	0032	509	139	0	0	0	0	0	1620	1750	0	0	0	540	1349	0	0
33	2340	0039	0030	190	249	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	2340	0039	0031	6620	7030	6380	3640	0	0	0	2289	2340	0	0	0	759	2699	0	0

ST	ENTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
33	2340	0039	0032	0	0	0	0	0	0	0	1620	1750	0	0	0	540	1349	0	0
33	2340	0040	0031	1660	1610	1169	1999	0	0	0	1359	1930	0	0	0	450	1489	0	0
33	2340	0040	0032	579	450	529	0	0	0	0	709	1169	0	0	0	240	680	0	0
33	2400	0023	0030	1290	1359	2839	1970	0	1549	0	0	0	0	0	0	520	1930	0	0
33	2400	0023	0031	1299	1330	1610	2099	0	2649	0	0	4160	0	0	0	879	2189	0	0
33	2400	0024	0030	3420	3299	3280	2279	0	1790	0	0	0	0	0	0	599	2229	0	0
33	2400	0024	0031	2350	2390	1940	2519	0	3180	0	0	4990	0	0	0	1060	2630	0	0
33	2400	0025	0030	1150	1110	329	460	0	359	0	0	849	0	0	0	119	450	0	0
33	2400	0025	0031	500	520	0	669	0	469	0	0	0	0	0	0	159	579	0	0
33	2660	0039	0025	0	0	0	0	0	370	0	0	109	0	0	0	119	219	0	0
33	2660	0039	0026	759	599	0	1710	0	2559	0	0	1069	0	0	0	849	2110	0	0
33	2660	0039	0027	0	0	0	579	0	419	0	0	229	0	0	0	139	439	0	0
33	2660	0040	0025	0	0	0	0	0	730	0	0	229	0	0	0	240	439	0	0
33	2660	0040	0026	2300	1409	0	1800	0	2689	0	0	1129	0	0	0	899	2220	0	0
33	2660	0040	0027	820	730	0	1729	0	1269	0	0	680	0	0	0	419	1330	0	0
33	2660	0041	0026	4100	4900	4829	2020	0	939	0	0	3159	0	0	0	309	1560	0	6000
33	2660	0041	0027	2020	2360	5170	2160	0	1010	0	0	3389	0	0	0	340	1669	0	3999
33	2820	0037	0034	0	0	0	0	0	0	0	159	159	0	0	0	49	159	0	0
33	2820	0037	0037	0	0	0	0	0	1209	0	130	109	0	0	0	450	150	0	0
33	2820	0038	0032	0	0	0	0	0	0	0	320	329	0	0	0	109	309	0	0
33	2820	0038	0033	410	240	0	0	0	0	0	809	820	0	0	0	269	789	0	0
33	2820	0038	0034	1060	740	0	0	0	0	0	809	820	0	0	0	269	789	0	0
33	2820	0038	0035	889	610	0	0	0	0	0	809	820	0	0	0	269	789	0	0
33	2820	0038	0036	1000	730	0	0	0	0	0	809	820	0	0	0	269	789	0	0
33	2820	0038	0037	0	0	0	0	0	0	4240	460	379	0	0	0	1570	540	0	0
33	2820	0039	0032	280	190	0	0	0	0	0	399	410	0	0	0	130	390	0	0
33	2820	0039	0033	680	640	0	0	0	0	0	209	820	0	0	0	269	789	0	0
33	2820	0039	0034	1690	1719	0	0	0	0	0	209	820	0	0	0	269	789	0	0
33	2820	0039	0035	970	1209	0	0	0	0	0	809	820	0	0	0	269	789	0	0
33	2820	0039	0036	560	489	0	0	0	0	0	730	740	0	0	0	240	709	0	0
33	2820	0039	0037	740	1179	0	0	0	0	4549	489	399	0	0	0	1679	579	0	0
33	2820	0040	0032	509	570	9998	0	0	0	0	139	219	0	0	0	49	159	0	0
33	2820	0040	0033	469	640	0	0	0	0	0	280	289	0	0	0	89	280	0	0
33	2820	0040	0034	0	0	0	0	0	0	0	159	159	0	0	0	49	159	0	0
33	2820	0040	0035	749	1039	0	0	0	0	0	359	370	0	0	0	119	350	0	0
33	2960	0036	0030	549	640	549	1069	0	4440	0	0	759	0	0	0	1480	590	0	0
33	2960	0036	0031	3330	3590	3040	2429	0	0	0	150	350	0	0	0	49	630	0	0
33	2960	0036	0032	439	540	1790	1430	0	0	0	89	210	0	0	0	30	489	0	0
33	2960	0036	0033	60	49	359	260	0	0	0	500	329	0	0	0	170	390	0	0
33	2960	0036	0034	0	0	0	0	0	0	0	690	560	0	0	0	229	439	0	0
33	2960	0036	0035	0	0	0	0	0	0	0	770	619	0	0	0	260	489	0	0
33	2960	0036	0036	100	9	0	0	0	0	0	920	749	0	0	0	309	579	0	0
33	2960	0036	0037	0	0	0	0	0	0	5000	370	240	0	0	0	1790	289	0	0
33	2960	0037	0030	640	749	680	1340	0	5559	0	0	950	0	0	0	1850	740	0	0
33	2960	0037	0031	3830	4020	3579	2639	0	0	0	269	410	0	0	0	89	970	0	0
33	2960	0037	0032	0	0	0	630	0	0	0	1200	789	0	0	0	399	929	0	0
33	2960	0037	0033	0	0	0	0	0	0	0	989	809	0	0	0	329	630	0	0
33	2960	0037	0034	0	0	0	0	0	0	0	1219	989	0	0	0	410	780	0	0
33	2960	0037	0035	0	0	0	0	0	0	0	1219	989	0	0	0	410	780	0	0
33	2960	0037	0036	0	0	0	0	0	0	0	1069	870	0	0	0	359	680	0	0
33	2960	0037	0037	0	0	0	0	0	0	5000	370	240	0	0	0	1790	289	0	0
33	2960	0038	0032	0	0	0	0	0	0	0	150	119	0	0	0	49	100	0	0
33	3340	0031	0036	0	0	0	0	0	0	0	60	570	0	0	0	20	109	0	0
33	3340	0031	0037	229	150	0	159	0	0	0	0	1629	0	0	0	0	370	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
33	3340	0032	0035	669	659	0	1029	0	5429	0	0	799	0	0	0	1809	920	0	0
33	3340	0032	0036	889	579	920	749	0	1280	0	0	2020	0	0	0	430	860	9998	0
33	3340	0032	0037	690	439	0	1330	0	1330	0	0	529	0	0	0	439	899	0	0
33	3340	0032	0038	529	379	0	289	0	709	0	0	1679	0	0	0	240	480	0	0
33	3340	0033	0035	89	89	860	350	0	0	0	3100	240	0	0	0	1029	809	0	0
33	3340	0033	0036	3769	4309	3090	669	0	0	0	2289	280	0	0	0	759	970	0	0
33	3340	0033	0037	820	1079	1129	1380	0	0	0	619	619	0	0	0	210	1060	0	0
33	3340	0033	0038	759	549	1069	1309	0	0	0	590	590	0	0	0	199	1010	0	0
33	3340	0033	0039	260	159	0	150	0	1259	0	119	370	0	0	0	460	210	0	0
33	3340	0034	0036	770	929	860	190	0	0	0	640	80	0	0	0	210	269	0	0
33	3340	0034	0037	359	450	1069	1219	0	0	0	1190	289	0	0	0	399	1610	0	0
33	3340	0034	0038	159	199	960	1090	0	0	0	1060	260	0	0	0	350	899	0	0
33	3340	0034	0039	0	0	60	60	0	0	0	60	20	0	0	0	20	49	0	0
33	3340	0035	0038	0	0	0	9	0	0	0	269	20	0	0	0	89	49	0	0
33	3340	0060	0016	1110	1050	1549	0	0	9996	0	0	1179	0	0	0	3330	1430	0	3399
33	3340	0040	0017	100	109	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	3340	0041	0016	4950	4789	3939	0	0	0	0	0	7649	0	0	0	0	5709	0	3199
33	3340	0041	0017	3840	4039	4509	0	0	0	0	0	1179	0	0	0	0	2660	0	3399
33	3740	0033	0034	0	0	0	30	0	0	0	69	80	0	0	0	20	60	0	0
33	3740	0033	0035	0	0	150	150	0	0	0	109	80	0	0	0	40	119	0	0
33	3740	0033	0036	0	0	450	240	0	0	0	69	80	0	0	0	20	119	0	0
33	3740	0034	0033	0	0	0	89	0	0	0	210	240	0	0	0	69	170	0	0
33	3740	0034	0034	950	699	0	610	0	0	0	1370	1629	0	0	0	460	1159	0	0
33	3740	0034	0035	1579	1949	1489	1529	0	0	0	1110	809	0	0	0	370	1159	0	0
33	3740	0034	0036	2340	1980	3360	1840	0	0	0	509	610	0	0	0	170	670	0	0
33	3740	0034	0037	2189	2020	69	210	0	0	0	20	40	0	0	0	9	60	0	0
33	3740	0035	0033	0	0	150	210	0	0	0	89	80	0	0	0	30	119	0	0
33	3740	0035	0034	0	0	1340	1930	0	0	0	649	730	0	0	0	280	1039	0	0
33	3740	0035	0035	749	1000	1489	2139	0	0	0	939	809	0	0	0	309	1159	0	0
33	3740	0035	0036	1269	1520	1489	920	0	0	0	1290	809	0	0	0	430	1159	0	0
33	3740	0035	0037	269	109	0	0	0	0	7969	1240	780	0	0	0	3069	1110	0	0
33	3740	0035	0038	0	0	0	89	0	0	0	219	119	0	0	0	69	170	0	0
33	3740	0036	0034	0	0	0	0	0	0	0	289	489	0	0	0	100	229	0	0
33	3740	0036	0035	0	0	0	0	0	0	0	730	1219	0	0	0	240	579	0	0
33	3740	0036	0036	150	130	0	0	0	0	0	579	979	0	0	0	190	460	0	0
33	3740	0036	0037	0	0	0	0	0	0	2030	300	399	0	0	0	780	280	0	0
33	3840	0038	0024	0	0	0	0	0	1439	579	3130	920	0	0	0	1719	1330	0	0
33	3840	0039	0024	0	0	0	5879	0	4950	3650	1650	2919	0	0	0	3420	4219	0	0
33	3840	0040	0024	0	0	9998	4120	0	3610	5770	5220	6150	0	0	0	4869	4440	0	0
33	3880	0024	0026	0	0	0	109	0	630	0	0	0	0	0	0	280	219	0	0
33	3880	0025	0027	0	0	0	40	0	0	0	0	0	0	0	0	159	109	0	0
33	3880	0025	0028	929	889	2570	2049	0	3019	0	0	0	0	0	0	1010	2129	0	0
33	3880	0025	0029	2580	3029	2300	2089	0	1079	0	0	1650	0	0	0	359	1909	0	0
33	3880	0025	0030	1650	1710	2160	1970	0	1019	0	0	1740	0	0	0	340	1600	0	0
33	3880	0026	0028	1819	1700	1489	1190	0	1750	0	0	0	0	0	0	579	1240	0	0
33	3880	0026	0029	1200	660	0	1200	0	1140	0	0	5220	0	0	0	379	1349	0	0
33	3880	0026	0030	1819	1809	1489	1349	0	699	0	0	1200	0	0	0	229	1240	0	0
33	4040	0027	0032	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	4040	0033	0029	320	219	0	419	0	1740	0	0	740	0	0	0	579	789	0	0
33	4040	0033	0030	1409	1399	860	1140	0	1840	0	0	1909	0	0	0	610	1349	0	0
33	4040	0033	0031	2599	2549	4490	2250	0	0	0	5929	839	0	0	0	1980	1779	0	0
33	4040	0033	0032	0	0	69	40	0	60	0	370	520	0	0	0	139	109	0	0
33	4040	0034	0029	759	970	0	1430	0	1150	0	0	1060	0	0	0	379	1129	0	0
33	4040	0034	0030	1370	1470	1349	1809	0	2910	0	0	3029	0	0	0	970	2149	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
33	4040	0034	0031	2950	2799	2810	1399	0	U	0	3700	520	0	0	0	1230	1110	0	0
33	4040	0035	0029	309	309	0	950	0	1380	0	0	419	0	0	0	460	899	0	0
33	4040	0035	0030	280	269	430	570	0	920	0	0	960	0	0	0	309	680	0	0
33	4380	0025	0030	9	9	0	0	0	U	0	0	0	0	0	0	0	0	0	0
33	4380	0025	0031	219	260	0	2269	0	1209	0	0	0	0	0	0	399	1669	0	0
33	4380	0025	0032	450	520	1039	2530	0	2260	0	0	0	0	0	0	749	2080	0	0
33	4380	0025	0033	0	0	0	49	0	0	0	0	2739	0	0	0	0	309	0	0
33	4380	0026	0030	89	89	260	640	0	379	0	0	260	0	0	0	130	529	0	0
33	4380	0026	0031	4129	3939	3119	2369	0	1510	0	0	0	0	0	0	500	2080	9998	0
33	4380	0026	0032	4160	4110	5099	439	0	1579	0	0	4259	0	0	0	529	1460	0	0
33	4380	0027	0031	669	749	469	1140	0	680	0	0	460	0	0	0	229	939	0	0
33	4380	0027	0032	269	309	0	570	0	2379	0	0	2279	0	0	0	789	939	0	0
33	4400	0038	0029	0	0	0	219	0	229	0	0	69	0	0	0	80	179	0	0
33	4400	0038	0030	2049	2129	2799	3309	0	3870	0	0	3780	0	0	0	1290	3460	0	0
33	4400	0038	0031	500	489	289	170	0	U	0	9998	130	0	0	0	3330	359	0	0
33	4400	0039	0029	119	119	0	870	0	920	0	0	260	0	0	0	309	730	0	0
33	4400	0039	0030	1140	1290	2940	3479	0	4070	0	0	3970	0	0	0	1359	3640	0	0
33	4400	0040	0030	6190	5970	3970	1959	0	920	0	0	1790	0	0	0	309	1639	0	0
33	4520	0041	0016	20	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	4520	0041	0017	20	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	4520	0042	0016	2369	2139	540	0	0	0	0	0	2319	0	0	0	0	879	0	0
33	4520	0042	0017	5210	5239	6859	0	0	4860	0	0	1159	0	0	0	1620	5289	0	0
33	4520	0042	0018	610	560	780	0	0	2839	0	0	5419	0	0	0	950	2059	0	0
33	4520	0042	0029	199	240	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	4520	0043	0013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	4520	0043	0016	170	190	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	4520	0043	0017	1209	1380	1679	9998	0	2030	0	0	320	0	0	0	680	1470	0	0
33	4520	0043	0018	20	20	130	0	0	269	0	0	770	0	0	0	89	289	0	0
33	4520	0043	0022	0	0	0	0	0	U	0	0	0	0	0	0	0	0	0	0
33	4520	0043	0025	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	4520	0043	0029	139	170	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	4660	0040	0017	989	950	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	4660	0040	0018	20	9	0	0	0	U	0	0	0	0	0	0	0	0	0	0
33	4660	0041	0017	7889	7749	5070	0	0	U	0	0	2360	0	0	0	0	2749	0	9300
33	4660	0041	0018	1100	1269	1269	0	0	560	0	0	979	0	0	0	190	920	0	699
33	4660	0042	0018	0	0	1060	0	0	1119	0	0	4720	0	0	0	370	1830	0	0
33	4660	0042	0019	0	0	2599	9998	0	8309	0	9998	1940	0	0	0	6100	4509	0	0
33	4660	0043	0017	20	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	4720	0020	0031	2919	2689	570	119	0	100	0	0	60	0	0	0	30	150	0	0
33	4720	0020	0032	399	439	89	89	0	49	0	0	649	0	0	0	20	150	0	0
33	4720	0020	0033	49	49	0	0	0	U	0	0	0	0	0	0	0	0	0	0
33	4720	0021	0031	3389	3600	4530	1079	0	3429	0	0	1549	0	0	0	1140	1759	9998	0
33	4720	0021	0032	399	450	1700	3040	0	1710	0	0	2319	0	0	0	570	2649	0	0
33	4720	0021	0033	280	240	0	0	0	U	0	0	0	0	0	0	0	0	0	0
33	4720	0022	0031	740	749	849	1520	0	1290	0	0	579	0	0	0	430	1320	0	0
33	4720	0022	0032	1110	1090	1890	3370	0	2860	0	0	1290	0	0	0	950	2940	0	0
33	4720	0022	0033	599	570	0	69	0	0	0	0	2189	0	0	0	0	289	0	0
33	4720	0023	0031	0	89	170	170	0	139	0	0	60	0	0	0	49	150	0	0
33	4720	0023	0032	109	109	280	509	0	430	0	0	190	0	0	0	139	439	0	0
33	4720	0023	0033	0	0	0	30	0	0	0	0	1100	0	0	0	0	150	0	0
33	5060	0033	0032	100	69	300	240	0	1169	0	0	229	2829	0	0	469	570	0	0
33	5060	0033	0033	69	69	0	130	0	U	0	989	450	0	0	0	329	460	0	0
33	5060	0034	0030	30	40	30	60	0	320	0	0	89	0	0	0	109	60	0	0
33	5060	0034	0031	410	430	1200	939	0	U	0	229	260	0	0	0	80	570	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
33	5060	0034	0032	370	320	599	469	0	3119	0	1700	570	0	0	0	1610	1140	0	0
33	5060	0034	0033	219	240	0	269	0	0	0	2099	960	0	0	0	699	970	0	0
33	5060	0035	0030	249	269	430	899	0	4440	0	0	1209	0	0	0	1460	809	0	0
33	5060	0035	0031	2810	3069	2409	2049	0	0	0	309	570	0	0	0	100	1140	9998	0
33	5060	0035	0032	1899	2120	2409	2049	0	0	0	309	570	0	0	0	100	1140	0	0
33	5060	0035	0033	280	260	540	989	0	0	0	1529	509	0	0	0	509	1029	0	0
33	5060	0035	0034	0	0	60	109	0	0	0	170	60	0	0	0	60	109	0	0
33	5060	0036	0030	109	109	60	130	0	630	0	0	170	0	0	0	210	119	0	0
33	5060	0036	0031	3040	2699	359	309	0	0	0	49	89	0	0	0	20	170	0	0
33	5060	0036	0032	219	229	1200	1019	0	0	0	150	280	0	0	0	49	570	0	0
33	5060	0036	0033	139	60	359	280	0	0	0	1299	680	0	0	0	430	680	0	0
33	5060	0036	0034	60	9	0	0	0	0	0	920	599	0	0	0	309	399	0	0
33	5060	0037	0030	0	0	30	60	0	320	0	0	89	0	0	0	109	60	0	0
33	5100	0031	0029	0	0	40	80	0	139	0	0	100	0	0	0	49	89	0	0
33	5100	0031	0030	329	300	680	1830	0	630	0	0	2369	0	0	0	210	1470	0	0
33	5100	0031	0031	879	989	799	2440	0	730	0	0	920	0	0	0	240	1710	0	0
33	5100	0031	0032	80	100	379	1090	0	520	0	0	439	0	0	0	170	809	0	0
33	5100	0032	0029	40	40	0	260	0	860	0	0	199	0	0	0	289	370	0	0
33	5100	0032	0030	390	419	849	2120	0	1959	0	0	989	0	0	0	649	1830	0	0
33	5100	0032	0031	7659	7469	5889	640	0	2710	0	0	1949	0	0	0	899	1600	9998	0
33	5100	0032	0032	260	269	340	579	0	929	0	0	1560	0	0	0	309	720	0	0
33	5100	0033	0029	30	30	0	40	0	260	0	0	100	0	0	0	89	89	0	0
33	5100	0033	0030	119	139	340	520	0	1259	0	0	1190	0	0	0	419	730	0	0
33	5100	0033	0031	199	229	669	390	0	0	0	9998	190	0	0	0	3330	359	0	0
33	5120	0026	0029	480	300	0	830	0	770	0	0	2409	0	0	0	260	910	0	0
33	5120	0026	0030	229	249	659	509	0	260	0	0	300	0	0	0	89	460	0	0
33	5120	0027	0028	300	280	820	560	0	809	0	0	389	0	0	0	269	570	0	0
33	5120	0027	0029	830	419	0	960	0	4359	0	0	3389	0	0	0	1449	1710	0	0
33	5120	0027	0030	3050	3299	3289	2549	0	1290	0	0	1510	0	0	0	430	2279	0	0
33	5120	0027	0031	139	170	649	500	0	249	0	0	300	0	0	0	80	450	0	0
33	5120	0028	0029	619	570	0	809	0	579	0	0	0	0	0	0	190	680	0	0
33	5120	0028	0030	2030	2279	3289	2549	0	1290	0	0	1510	0	0	0	430	2279	0	0
33	5120	0028	0031	229	269	489	379	0	190	0	0	219	0	0	0	60	340	0	0
33	5120	0029	0029	109	69	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	5120	0029	0030	1980	2080	659	219	0	130	0	0	300	0	0	0	40	229	0	0
33	5120	0029	0031	0	0	159	130	0	60	0	0	69	0	0	0	20	109	0	0
33	5140	0038	0020	20	30	0	240	0	190	0	0	0	0	0	0	60	179	0	0
33	5140	0038	0021	920	849	1370	1029	0	2179	2599	9998	1700	0	0	0	4929	1710	0	0
33	5140	0039	0019	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	5140	0039	0020	950	780	860	1039	0	1000	3289	0	1069	0	0	0	1430	1079	0	0
33	5140	0039	0021	2020	2220	2879	3259	0	630	0	0	0	0	0	0	210	1800	0	0
33	5140	0039	0022	269	249	0	979	0	1150	0	0	0	0	0	0	379	899	0	0
33	5140	0040	0019	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	5140	0040	0020	749	709	720	109	0	1359	4110	0	1790	0	0	0	1819	899	0	0
33	5140	0040	0021	2390	2160	2879	1740	0	1669	0	0	3569	0	0	0	560	1800	1000	2500
33	5140	0040	0022	2269	2329	1079	1470	0	1409	0	0	1340	0	0	0	469	1349	8999	0
33	5140	0041	0021	370	630	139	40	0	309	0	0	359	0	0	0	100	179	0	4100
33	5140	0041	0022	40	40	69	89	0	89	0	0	179	0	0	0	30	89	0	3399
33	5180	0023	0031	0	0	489	469	0	489	0	0	119	0	0	0	159	419	0	0
33	5180	0023	0032	3470	3700	4150	4010	0	4150	0	0	1060	0	0	0	1380	3539	0	0
33	5180	0023	0033	970	560	0	139	0	0	0	0	3190	0	0	0	0	630	0	0
33	5180	0024	0031	0	0	489	469	0	489	0	0	119	0	0	0	159	419	0	0
33	5180	0024	0032	4609	4810	4879	4720	0	4879	0	0	1250	0	0	0	1629	4169	0	0
33	5180	0024	0033	1159	929	0	190	0	0	0	0	4250	0	0	0	0	830	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
33	5240	0030	0032	240	269	0	359	0	590	0	0	0	0	0	0	199	289	0	0
33	5240	0030	0033	1380	1700	640	109	0	309	0	0	1399	0	0	0	100	359	0	0
33	5240	0031	0032	2509	2480	1280	1710	0	370	0	0	229	0	0	0	119	720	0	0
33	5240	0031	0033	2369	2419	2559	910	0	3199	0	0	929	0	0	0	1069	1449	9998	0
33	5240	0031	0034	0	0	0	0	0	69	0	0	1259	0	0	0	20	219	0	0
33	5240	0032	0032	649	649	1539	1230	0	889	0	0	1119	0	0	0	300	870	0	0
33	5240	0032	0033	860	960	0	1370	0	3439	0	0	0	0	0	0	1150	1449	0	0
33	5240	0032	0034	1150	870	2440	2620	0	699	0	0	1330	0	0	0	229	1380	0	0
33	5240	0032	0035	0	0	0	300	0	100	0	0	139	0	0	0	30	139	0	0
33	5240	0033	0032	399	350	1150	309	0	329	0	480	2089	0	0	0	269	649	0	0
33	5240	0033	0033	159	139	0	269	0	0	0	3420	560	0	0	0	1140	870	0	0
33	5240	0033	0034	269	150	0	430	0	0	0	5410	879	0	0	0	1800	1360	0	0
33	5240	0033	0035	0	0	379	170	0	0	0	690	69	0	0	0	229	219	0	0
33	5260	0035	0026	260	269	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	5260	0035	0027	640	680	0	970	0	889	0	0	439	0	0	0	300	660	0	0
33	5260	0035	0028	329	340	0	730	0	669	0	0	329	0	0	0	219	649	0	0
33	5260	0035	0029	119	119	0	159	0	150	0	0	69	0	0	0	49	139	0	0
33	5260	0036	0027	3370	3999	3920	480	0	910	0	0	359	0	0	0	300	720	0	0
33	5260	0036	0028	780	699	0	1610	0	1320	0	0	1449	0	0	0	439	1439	0	0
33	5260	0036	0029	849	770	0	1610	0	1320	0	0	1449	0	0	0	439	1439	0	0
33	5260	0036	0030	119	150	1179	390	0	399	0	0	649	0	0	0	130	430	0	0
33	5260	0037	0027	0	0	0	69	0	69	0	0	109	0	0	0	20	69	0	0
33	5260	0037	0028	1349	1140	0	1380	0	1250	0	0	2070	0	0	0	419	1370	0	0
33	5260	0037	0029	989	670	3920	1129	0	1650	0	0	1449	0	0	0	549	1439	0	0
33	5260	0037	0030	480	399	780	260	0	260	0	0	439	0	0	0	89	289	0	0
33	5260	0038	0028	359	289	0	509	0	460	0	0	759	0	0	0	150	500	0	0
33	5260	0038	0029	350	289	0	640	0	590	0	0	289	0	0	0	199	579	0	0
33	5260	0038	0030	0	0	199	60	0	69	0	0	109	0	0	0	20	69	0	0
33	5360	0021	0025	0	0	0	9998	0	9998	0	9998	0	0	0	0	6669	9998	0	0
33	5640	0041	0021	3930	3719	3479	3080	0	5569	0	0	4049	0	0	0	1859	4650	0	9998
33	5640	0042	0021	6010	6209	6520	5770	0	3830	0	0	5699	0	0	0	1280	4549	0	0
33	5640	0042	0022	60	69	0	1150	0	599	0	0	249	0	0	0	199	610	0	0
33	5660	0041	0016	659	640	1719	0	0	0	0	0	5910	0	0	0	0	3159	4800	8999
33	5660	0041	0017	8489	8339	6560	0	0	0	0	0	3029	0	0	0	0	5260	5199	1000
33	5660	0042	0016	130	150	329	0	0	0	0	0	910	0	0	0	0	529	0	0
33	5660	0042	0017	720	660	1389	0	0	9998	0	0	150	0	0	0	3330	1050	0	0
33	5700	0041	0028	109	119	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	5700	0042	0026	2860	2900	2860	3939	0	1589	0	0	1470	0	0	0	529	2170	0	9998
33	5700	0042	0029	5640	5609	4860	1919	0	1010	0	0	2500	0	0	0	340	1850	0	0
33	5700	0042	0030	419	500	640	1769	0	630	0	0	2649	0	0	0	210	979	0	0
33	5700	0043	0028	179	139	500	0	0	2229	4369	0	1029	0	0	0	2200	1520	0	0
33	5700	0043	0029	309	240	640	0	0	2670	5630	0	1320	0	0	0	2829	1459	0	0
33	5700	0043	0030	480	489	500	2369	0	1669	0	0	1029	0	0	0	560	1520	0	0
33	5720	0039	0016	49	49	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	5720	0040	0015	30	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	5720	0040	0016	9890	9890	9998	0	0	9996	0	0	9998	0	0	0	3330	9998	0	9998
33	5720	0041	0016	40	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	5760	0040	0019	5120	4950	2350	6150	0	3140	0	0	1039	0	0	0	1050	2670	0	0
33	5780	0040	0020	570	690	730	3649	0	3930	9998	0	2590	0	0	0	4639	3330	0	0
33	5780	0041	0016	0	0	889	0	0	89	0	0	659	0	0	0	30	340	0	3000
33	5780	0041	0019	2969	3119	5139	0	0	1269	0	0	3629	0	0	0	419	2329	0	6299
33	5780	0041	0020	1340	1240	879	0	0	1570	0	0	2080	0	0	0	520	1330	0	3700
33	5930	0033	0039	0	0	0	89	0	210	0	20	300	0	0	0	80	80	0	0
33	5930	0033	0040	0	0	0	20	0	30	0	0	9	0	0	0	9	9	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
33	5930	0034	0038	0	0	219	159	0	0	0	0	40	49	0	0	9	80	0	0
33	5930	0034	0039	439	219	1409	1000	0	0	0	0	240	309	0	0	80	489	0	0
33	5930	0034	0040	460	269	0	680	0	480	0	0	89	699	0	0	190	359	0	0
33	5930	0034	0041	109	119	0	60	0	30	0	0	9	20	0	0	9	30	0	0
33	5930	0035	0037	0	0	0	0	0	0	30	0	20	9	0	0	20	9	0	0
33	5930	0035	0038	549	540	0	119	0	0	0	0	849	260	0	0	280	410	0	0
33	5930	0035	0039	500	469	1480	599	0	0	0	0	619	329	0	0	210	509	0	0
33	5930	0035	0040	379	399	1480	899	0	690	0	0	249	329	0	0	309	509	0	0
33	5930	0035	0041	1399	1470	960	680	0	450	0	0	40	430	0	0	159	329	0	0
33	5930	0035	0042	0	0	0	60	0	30	0	0	0	0	0	0	9	30	0	0
33	5930	0036	0037	80	20	0	0	0	0	610	390	300	0	0	0	329	229	0	0
33	5930	0036	0038	219	190	0	0	0	0	1349	870	659	0	0	0	740	509	0	0
33	5930	0036	0039	130	190	0	370	0	1029	669	560	329	0	0	0	749	509	0	0
33	5930	0036	0040	680	939	1480	899	0	690	0	249	329	0	0	0	309	509	0	0
33	5930	0036	0041	329	370	0	1200	0	1029	0	0	329	0	0	0	340	509	0	0
33	5930	0036	0042	410	410	0	370	0	570	0	210	359	0	0	0	260	280	0	0
33	5930	0037	0037	60	20	0	0	0	0	669	439	329	0	0	0	370	260	0	0
33	5930	0037	0038	100	89	0	0	0	0	1349	870	659	0	0	0	740	509	0	0
33	5930	0037	0039	20	9	0	0	0	0	2020	870	0	0	0	0	960	509	0	0
33	5930	0037	0040	730	669	0	219	0	0	0	1000	329	0	0	0	329	509	0	0
33	5930	0037	0041	1320	1610	0	1200	0	1029	0	0	329	0	0	0	340	509	0	0
33	5930	0037	0042	1589	1669	2960	219	0	2400	0	249	1320	0	0	0	879	509	9998	0
33	5930	0038	0037	0	0	0	0	0	0	340	219	170	0	0	0	190	130	0	0
33	5930	0038	0038	69	40	0	0	0	0	1079	699	529	0	0	0	590	410	0	0
33	5930	0038	0039	30	9	0	0	0	0	1010	649	500	0	0	0	549	379	0	0
33	5930	0038	0040	100	9	0	0	0	0	879	570	430	0	0	0	480	329	0	0
33	5930	0038	0041	130	150	0	659	0	570	0	0	179	0	0	0	190	280	0	0
33	5930	0038	0042	109	109	0	469	0	770	0	0	150	0	0	0	260	229	0	0
33	5965	0040	0031	390	260	579	390	0	0	0	1119	1050	0	0	0	370	740	0	0
33	5965	0040	0032	340	109	699	0	0	0	0	1579	1710	0	0	0	529	910	0	0
33	5965	0040	0033	0	0	0	0	0	0	0	649	469	0	0	0	219	329	0	0
33	5965	0041	0030	1919	2250	1949	1549	0	4810	0	0	2369	0	0	0	1600	1259	0	0
33	5965	0041	0031	2910	2929	1280	1740	0	0	0	2300	780	0	0	0	770	1650	0	0
33	5965	0041	0032	699	610	1090	0	0	770	5669	2440	659	0	0	0	2960	1399	0	0
33	5965	0041	0033	0	0	320	60	0	229	0	609	190	0	0	0	350	410	0	0
33	5965	0042	0029	1050	1079	520	929	0	2879	0	0	80	0	0	0	960	749	0	0
33	5965	0042	0030	1240	1219	1169	0	0	0	0	0	1420	0	0	0	240	1240	0	0
33	5965	0042	0031	570	560	0	3050	0	0	0	720	579	0	0	0	1759	1069	0	0
33	5965	0042	0032	870	970	1669	2080	0	590	4330	370	500	0	0	0	1520	3330	0	0
33	6040	0040	0029	439	450	0	3830	0	4549	0	0	1449	0	0	0	669	3330	0	0
33	6040	0040	0030	0	0	4169	3830	0	2020	0	0	4350	0	0	0	399	1330	0	0
33	6040	0041	0029	0	0	4440	610	0	1209	0	0	1159	0	0	0	590	1669	0	0
33	6040	0041	0030	1230	1460	1389	1340	0	1769	0	0	2900	0	0	0	219	799	0	0
33	6060	0038	0027	410	340	0	620	0	669	0	0	1650	0	0	0	410	1489	0	0
33	6060	0038	0028	1259	1050	0	1520	0	1240	0	0	3069	0	0	0	390	1259	0	0
33	6060	0038	0029	1140	1150	0	1430	0	1179	0	0	870	0	0	0	659	1719	0	0
33	6060	0039	0027	870	649	0	1560	0	1970	0	0	1179	0	0	0	879	2300	0	0
33	6060	0039	0028	2739	2540	0	2080	0	2630	0	0	1570	0	0	0	540	1719	0	0
33	6060	0039	0029	0	0	0	1949	0	1610	0	0	1179	0	0	0	130	340	0	0
33	6060	0040	0028	0	0	0	309	0	390	0	0	240	0	0	0	69	229	0	0
33	6060	0040	0029	359	430	0	260	0	210	0	0	159	0	0	0	30	109	0	0
33	6060	0041	0028	0	0	9998	89	0	100	0	0	60	0	0	0	410	430	0	0
33	6080	0028	0026	590	640	0	340	0	1219	0	0	119	0	0	0	359	1740	0	0
33	6080	0028	0027	1359	749	2500	1790	0	1079	0	0	1999	0	0	0	0	0	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	RET	AGRA	FRST	AREA	AIRP	VESL
33	6080	0029	0026	370	469	0	520	0	1619	0	0	190	0	0	0	610	649	0	0
33	6080	0029	0027	6349	6589	5939	4259	0	2570	0	0	4750	0	0	0	860	4129	0	0
33	6080	0029	0028	0	0	0	970	0	540	0	0	1000	0	0	0	179	870	0	0
33	6080	0030	0026	289	329	0	520	0	1619	0	0	190	0	0	0	610	649	0	0
33	6080	0030	0027	549	579	1560	1119	0	680	0	0	1250	0	0	0	229	1090	0	0
33	6080	0030	0028	489	630	0	480	0	269	0	0	500	0	0	0	89	430	0	0
33	6160	0026	0028	1100	799	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	6160	0027	0028	699	830	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	6160	0027	0029	1539	1919	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	6160	0027	0030	5370	5180	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	6160	0028	0029	159	89	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	6160	0028	0030	1140	1169	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	6160	0029	0028	0	0	0	1790	0	1759	0	0	1980	0	0	0	590	1759	0	0
33	6160	0029	0029	0	0	0	2990	0	3159	0	0	4459	0	0	0	1050	3159	0	0
33	6160	0029	0030	0	0	8579	3220	0	3159	0	0	1779	0	0	0	1050	3159	0	0
33	6160	0029	0031	0	0	469	399	0	350	0	0	100	0	0	0	119	350	0	0
33	6160	0030	0028	0	0	0	899	0	879	0	0	989	0	0	0	289	879	0	0
33	6160	0030	0029	0	0	0	329	0	350	0	0	500	0	0	0	119	350	0	0
33	6160	0030	0030	0	0	950	359	0	350	0	0	199	0	0	0	119	350	0	0
33	6500	0026	0025	329	329	0	1150	0	799	0	0	0	0	0	0	269	939	0	0
33	6500	0026	0026	1430	1430	1299	730	0	1639	0	0	0	0	0	0	549	1039	0	0
33	6500	0026	0027	1110	1090	0	1299	0	570	0	0	1290	0	0	0	190	989	0	0
33	6500	0026	0028	359	359	579	570	0	329	0	0	0	0	0	0	109	469	0	0
33	6500	0027	0025	280	320	0	1150	0	799	0	0	0	0	0	0	269	939	0	0
33	6500	0027	0026	370	489	1299	910	0	1340	0	0	0	0	0	0	450	1039	0	0
33	6500	0027	0027	970	1000	1299	820	0	1459	0	0	0	0	0	0	500	1039	0	0
33	6500	0027	0028	260	249	709	699	0	410	0	0	0	0	0	0	139	570	0	0
33	6500	0028	0025	3159	3149	3510	659	0	939	0	0	2450	0	0	0	309	939	0	0
33	6500	0028	0026	749	839	0	820	0	1209	0	0	1219	0	0	0	399	939	0	0
33	6500	0028	0027	720	439	780	709	0	179	0	0	3270	0	0	0	60	630	0	0
33	6500	0028	0028	40	40	0	320	0	69	0	0	1359	0	0	0	20	260	0	0
33	6500	0029	0025	219	260	520	69	0	89	0	0	269	0	0	0	30	100	0	0
33	6500	0029	0026	0	0	0	89	0	130	0	0	139	0	0	0	40	100	0	0
33	6580	0035	0018	40	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	6580	0036	0018	69	69	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	6580	0037	0018	30	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	6580	0038	0018	60	69	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	6580	0039	0018	109	130	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	6580	0040	0018	40	49	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	6580	0041	0018	69	69	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	6580	0042	0018	60	49	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	6580	0043	0016	109	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	6580	0043	0017	2720	3190	3470	870	0	560	0	0	130	0	0	0	190	1069	4800	0
33	6580	0043	0018	1389	1520	1090	0	0	289	0	0	1200	0	0	0	100	839	0	0
33	6580	0043	0021	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	6580	0043	0029	20	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	6580	0044	0016	89	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	6580	0044	0017	1940	2110	1499	0	0	1560	0	0	469	0	0	0	520	989	5199	0
33	6580	0044	0018	939	1090	1579	1000	0	1489	0	0	870	0	0	0	500	1219	0	0
33	6580	0045	0017	579	489	170	0	0	269	0	0	1549	0	0	0	89	759	0	0
33	6580	0045	0018	359	229	560	3180	0	2720	0	0	460	0	0	0	910	1299	0	0
33	6580	0046	0017	150	69	69	0	0	109	0	0	619	0	0	0	40	309	0	0
33	6580	0046	0018	419	269	740	1669	0	1600	0	0	820	0	0	0	599	1150	0	0
33	6580	0046	0019	0	0	0	119	0	0	0	0	340	0	0	0	0	150	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
33	6580	0047	0018	309	150	399	1489	0	799	0	0	1200	0	0	0	269	920	0	0
33	6580	0047	0019	199	119	289	1470	0	0	0	0	699	0	0	0	0	450	0	0
33	6580	0048	0016	109	49	80	0	0	199	0	0	730	0	0	0	69	379	0	0
33	6580	0048	0019	69	30	0	0	0	159	0	0	430	0	0	0	49	229	0	0
33	6580	0048	0020	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	6580	0049	0019	40	20	49	0	0	40	0	0	480	0	0	0	9	229	0	0
33	6600	0036	0022	0	0	640	460	0	170	0	0	280	0	0	0	60	219	0	0
33	6600	0036	0023	240	430	1060	770	0	289	0	0	469	0	0	0	100	370	0	0
33	6600	0036	0024	60	100	0	329	0	419	0	0	469	0	0	0	139	370	0	0
33	6600	0037	0021	80	100	0	69	0	280	0	0	280	0	0	0	89	219	0	0
33	6600	0037	0022	910	749	0	439	0	1880	0	0	1869	0	0	0	630	1480	0	0
33	6600	0037	0023	1779	1509	0	3529	0	1259	0	0	0	0	0	0	419	1480	9998	0
33	6600	0037	0024	450	849	0	1129	0	1420	0	0	1589	0	0	0	469	1259	0	0
33	6600	0037	0025	0	0	0	109	0	0	0	0	0	0	0	0	30	69	0	0
33	6600	0038	0022	2220	2009	4259	439	0	1359	7889	1899	1869	0	0	0	3719	1480	0	0
33	6600	0038	0023	3269	2680	3830	1190	0	1409	0	0	1679	0	0	0	469	1330	0	0
33	6600	0038	0024	399	549	0	0	0	879	1840	8000	1309	0	0	0	3569	1039	0	0
33	6600	0039	0022	529	610	0	1389	0	359	0	0	0	0	0	0	130	520	0	0
33	6600	0039	0023	20	20	210	69	0	80	0	0	89	0	0	0	30	69	0	0
33	6600	0039	0024	0	0	0	69	0	69	260	100	89	0	0	0	139	69	0	0
33	6700	0030	0025	1560	1399	939	390	0	379	0	0	630	0	0	0	130	430	0	0
33	6700	0030	0026	0	0	0	159	0	139	0	0	100	0	0	0	49	139	0	0
33	6700	0031	0025	3069	2889	5630	2350	0	2289	0	0	3750	0	0	0	759	2570	0	0
33	6700	0031	0026	1449	1380	0	2940	0	2560	0	0	1880	0	0	0	860	2570	0	0
33	6700	0032	0025	2789	3180	3439	1439	0	1399	0	0	2289	0	0	0	469	1570	0	0
33	6700	0032	0026	950	950	0	2120	0	1859	0	0	1349	0	0	0	619	1859	0	0
33	6700	0032	0027	190	199	0	590	0	1340	0	0	0	0	0	0	450	860	0	0
33	6720	0030	0026	0	0	0	229	0	780	0	0	109	0	0	0	260	300	0	0
33	6720	0030	0027	2030	1869	4290	2200	0	1259	0	0	3190	0	0	0	430	2239	0	0
33	6720	0030	0028	950	860	0	1740	0	960	0	0	2340	0	0	0	320	1639	0	0
33	6720	0031	0026	150	159	0	229	0	780	0	0	109	0	0	0	260	300	0	0
33	6720	0031	0027	5580	5860	5709	2929	0	1740	0	0	4259	0	0	0	579	2990	6000	0
33	6720	0031	0028	1290	1250	0	2680	0	4430	0	0	0	0	0	0	1480	2540	3999	0
33	6840	0038	0023	229	229	40	309	159	190	0	0	179	0	0	0	60	179	0	0
33	6840	0038	0025	20	20	0	0	0	1309	0	0	950	0	0	0	439	1000	0	0
33	6840	0039	0022	219	159	2929	1560	0	210	0	0	1669	0	0	0	599	1759	0	0
33	6840	0039	0024	269	150	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	6840	0039	0025	340	179	0	0	0	2139	0	0	1549	0	0	0	709	1639	0	0
33	6840	0040	0022	480	540	770	1230	0	289	0	0	439	0	0	0	100	460	0	0
33	6840	0040	0023	1600	1790	3080	3280	0	1399	9998	7139	0	0	0	0	6179	1850	0	0
33	6840	0040	0024	1679	1750	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	6840	0040	0025	950	809	0	0	0	1859	0	0	1380	0	0	0	630	1460	0	0
33	6840	0041	0022	240	260	309	439	0	109	0	0	350	0	0	0	40	179	0	1499
33	6840	0041	0023	370	450	1230	870	0	199	0	0	699	0	0	0	69	370	0	2599
33	6840	0041	0024	1629	1909	619	659	0	199	0	2860	1050	0	0	0	1019	370	0	1800
33	6840	0041	0025	839	989	759	1079	0	219	0	0	1729	0	0	0	69	450	0	4100
33	7040	0040	0018	159	109	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0040	0026	150	119	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0040	0031	139	119	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0040	0033	0	0	0	0	0	0	0	770	1230	0	0	0	260	699	0	0
33	7040	0040	0034	0	0	0	0	0	0	0	1370	2179	0	0	0	460	1240	0	0
33	7040	0040	0035	0	0	0	0	0	0	0	770	1230	0	0	0	260	699	0	0
33	7040	0041	0009	60	69	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBM	AGRI	RANG	DECL	CONF	MIXD	N20	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
33	7040	0041	0010	190	249	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7060	0041	0011	1589	2170	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0041	0012	619	720	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0041	0013	520	590	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0041	0014	199	150	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0041	0015	60	49	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0041	0016	89	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0041	0017	399	390	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0041	0019	119	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0041	0020	150	130	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0041	0021	450	560	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0041	0022	190	179	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0041	0024	80	80	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0041	0028	240	159	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0041	0030	119	119	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0041	0032	390	289	939	0	0	159	809	229	139	0	0	0	399	229	0	0
33	7040	0041	0033	139	139	4689	0	0	789	0	1280	680	0	0	0	690	1159	0	0
33	7040	0041	0034	119	20	0	0	0	1050	2699	1710	910	0	0	0	1819	1549	0	0
33	7040	0041	0035	0	0	0	0	0	3140	2030	1060	680	0	0	0	2080	1159	0	0
33	7040	0042	0011	1420	1549	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0042	0012	590	770	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0042	0013	159	219	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0042	0015	109	130	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0042	0017	80	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0042	0020	350	69	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0042	0024	249	199	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0042	0026	159	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0042	0028	80	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7040	0042	0030	100	69	489	150	0	1320	0	0	770	0	0	0	439	179	0	0
33	7040	0042	0032	109	30	1250	2889	0	100	540	30	89	0	0	0	219	159	0	0
33	7040	0042	0033	280	150	3130	6579	0	520	0	549	910	0	0	0	359	780	998	0
33	7040	0042	0034	0	0	0	0	0	630	1620	970	1090	0	0	0	1069	929	0	0
33	7040	0042	0035	139	89	0	0	0	3560	2300	1200	770	0	0	0	2350	1320	0	0
33	7100	0042	0030	109	109	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7100	0042	0031	640	669	0	740	0	0	0	249	480	0	0	0	80	439	0	0
33	7100	0042	0032	3019	3410	1200	579	0	460	2940	150	480	0	0	0	1179	439	0	0
33	7100	0042	0033	749	619	1200	529	0	929	0	1110	1899	0	0	0	680	709	0	0
33	7100	0042	0034	0	0	0	0	0	740	2350	1299	1520	0	0	0	1460	709	0	0
33	7100	0042	0036	0	0	0	0	0	4520	0	0	390	0	0	0	1510	359	0	0
33	7100	0043	0030	269	289	489	260	0	0	0	1280	0	0	0	0	430	1589	0	0
33	7100	0043	0031	1439	1179	0	2480	0	0	0	0	0	0	0	0	0	0	0	0
33	7100	0043	0032	910	709	2289	2419	0	0	0	1150	1809	0	0	0	379	1679	0	0
33	7100	0043	0033	1309	1740	2409	1909	0	0	0	2020	0	0	0	0	669	1769	0	0
33	7100	0043	0034	1240	1090	1919	680	0	1480	4710	1940	1520	0	0	0	2710	1409	0	0
33	7100	0043	0035	0	0	0	249	0	560	0	789	1140	0	0	0	450	529	0	0
33	7100	0044	0033	80	80	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7240	0027	0031	1100	1269	910	1039	0	370	0	0	329	0	0	0	119	799	0	0
33	7240	0027	0032	709	759	0	520	0	1309	0	0	1639	0	0	0	439	799	0	0
33	7240	0028	0031	2789	3100	2210	2530	0	910	0	0	789	0	0	0	300	1949	0	0
33	7240	0028	0032	1909	1699	2210	1579	0	2269	0	0	3180	0	0	0	759	1949	0	0
33	7240	0029	0031	1629	1639	2210	2530	0	910	0	0	789	0	0	0	300	1949	0	0
33	7240	0029	0032	1769	1259	2210	1269	0	3169	0	0	5180	0	0	0	1060	1949	0	0
33	7240	0030	0031	0	0	260	300	0	109	0	0	89	0	0	0	40	229	0	0
33	7240	0030	0032	89	80	0	219	0	960	0	0	0	0	0	0	320	340	0	0
33	7320	0041	0016	5230	5040	3330	0	0	439	0	0	2149	0	0	0	150	1499	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREK	AIRP	VESL
33	7320	0041	0019	2039	2059	3759	0	0	1179	0	0	2329	0	0	0	390	2030	0	4700
33	7320	0041	0020	979	1069	1639	0	0	3719	0	0	3389	0	0	0	1240	2960	0	5299
33	7320	0041	0021	20	20	30	480	0	269	0	0	109	0	0	0	89	179	0	0
33	7320	0042	0016	659	660	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7320	0042	0019	480	500	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7320	0042	0020	520	560	1090	7620	0	3999	0	0	1700	0	0	0	1330	2960	0	0
33	7320	0042	0021	49	40	139	1899	0	390	0	0	320	0	0	0	130	370	0	0
33	7580	0023	0028	1499	1349	0	1359	0	2629	0	0	0	0	0	0	939	1930	0	0
33	7580	0023	0029	1380	1439	2900	2189	0	1959	0	0	4290	0	0	0	649	2170	0	0
33	7580	0023	0030	759	770	1610	970	0	139	0	0	0	0	0	0	49	599	0	0
33	7580	0024	0028	1549	1539	0	1280	0	2649	0	0	0	0	0	0	879	1809	0	0
33	7580	0024	0029	3960	4049	3230	2440	0	2179	0	0	4760	0	0	0	730	2409	0	0
33	7580	0024	0030	0	0	1610	970	0	139	0	0	0	0	0	0	49	599	0	0
33	7580	0025	0028	109	119	0	0	0	0	0	0	0	0	0	0	0	0	0	0
33	7580	0025	0029	749	730	480	579	0	80	0	0	709	0	0	0	30	359	0	0
33	7580	0025	0030	0	0	159	190	0	30	0	0	240	0	0	0	9	119	0	0
33	7600	0027	0028	300	269	8000	839	0	1290	0	0	0	0	0	0	430	849	0	0
33	7600	0027	0029	579	469	0	599	0	2900	0	0	1330	0	0	0	970	1060	0	0
33	7600	0028	0028	5590	5479	0	3149	0	1940	0	0	5310	0	0	0	649	3190	0	0
33	7600	0028	0029	1290	1629	0	3569	0	2710	0	0	0	0	0	0	899	2979	0	0
33	7600	0029	0027	249	260	1999	190	0	130	0	0	350	0	0	0	40	210	0	0
33	7600	0029	0028	1340	1299	0	1259	0	270	0	0	0	0	0	0	260	1280	0	0
33	7600	0029	0029	659	599	0	390	0	260	0	0	879	0	0	0	89	430	0	0
36	0040	0002	0005	4049	4110	0	2409	0	1409	0	0	2030	0	0	0	469	1779	0	0
36	0040	0002	0006	1959	1919	4290	4129	0	340	0	0	2170	0	0	0	109	1899	0	0
36	0040	0002	0007	0	0	0	759	0	170	0	0	0	0	0	0	60	379	0	0
36	0040	0003	0004	69	49	0	69	0	379	0	0	289	0	0	0	130	249	0	0
36	0040	0003	0005	1439	1480	0	309	0	3629	0	0	2609	0	0	0	1209	2279	0	0
36	0040	0003	0006	1800	1729	5709	1719	0	2910	0	0	2900	0	0	0	970	2540	0	0
36	0040	0003	0007	660	709	0	590	0	1159	0	0	0	0	0	0	390	679	0	0
36	0080	0001	0016	0	0	0	219	0	219	0	0	0	0	0	0	69	219	0	0
36	0080	0001	0017	390	419	0	2189	0	2189	0	0	0	0	0	0	730	2189	0	0
36	0080	0001	0018	430	450	0	1090	0	1090	0	0	0	0	0	0	359	1090	0	0
36	0180	0007	0016	340	350	0	469	0	2210	0	0	0	0	0	0	740	690	0	0
36	0180	0007	0017	839	910	2580	1539	0	1110	0	0	3909	0	0	0	370	1560	0	0
36	0180	0007	0018	6439	6389	4020	2390	0	1719	0	0	4090	0	0	0	570	2419	0	0
36	0180	0007	0019	309	329	1980	1330	0	419	0	0	0	0	0	0	139	1190	0	0
36	0180	0008	0016	780	659	289	60	0	799	0	0	0	0	0	0	269	170	0	0
36	0180	0008	0017	469	480	0	1629	0	1660	0	0	0	0	0	0	549	1560	0	0
36	0180	0008	0018	599	640	0	1619	0	1640	0	0	0	0	0	0	610	1729	0	0
36	0180	0008	0019	229	249	1129	759	0	240	0	0	0	0	0	0	80	680	0	0
36	0220	0013	0022	690	720	1570	2229	0	2400	0	0	839	0	0	0	799	2059	0	0
36	0220	0013	0023	3199	3370	3149	2229	0	2400	0	0	0	0	0	0	799	2059	0	0
36	0220	0013	0024	3240	3090	1650	130	0	139	0	0	4120	0	0	0	49	720	0	0
36	0220	0014	0022	520	439	1420	1840	0	2160	0	0	1510	0	0	0	720	1859	0	0
36	0220	0014	0023	419	469	0	2509	0	1800	0	0	0	0	0	0	599	1859	0	0
36	0220	0014	0024	1930	1899	2200	1039	0	1119	0	0	3529	0	0	0	370	1439	0	0
36	0260	0007	0008	219	179	0	60	0	170	0	0	0	0	0	0	60	139	0	0
36	0260	0007	0009	0	0	0	109	0	350	0	0	0	0	0	0	119	280	0	0
36	0260	0008	0008	2089	2639	4319	2710	0	1990	0	0	0	0	0	0	659	2220	0	0
36	0260	0008	0009	5529	5329	5139	1069	0	3100	0	0	0	0	0	0	1029	2639	0	0
36	0260	0008	0010	720	560	0	280	0	809	0	0	330	0	0	0	269	690	0	0
36	0260	0009	0008	929	820	0	3159	0	1990	0	0	0	0	0	0	659	2220	0	0
36	0260	0009	0009	280	240	0	2369	0	1499	0	0	0	0	0	0	500	1669	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
36	0260	0010	0008	240	229	540	229	0	89	0	0	1669	0	0	0	30	139	0	0
36	0280	0001	0016	540	520	0	1999	0	1999	0	0	0	0	0	0	669	1999	0	0
36	0540	0012	0012	889	839	2160	3130	0	690	0	0	0	0	0	0	229	2189	0	0
36	0540	0012	0013	889	929	2559	2829	0	1639	0	0	6769	0	0	0	549	2590	0	0
36	0540	0012	0014	60	60	139	159	0	89	0	0	379	0	0	0	30	139	0	0
36	0540	0013	0012	1110	1230	2020	860	0	4210	0	0	2670	0	0	0	1399	2049	0	0
36	0540	0013	0013	3399	3569	2939	2910	0	3190	0	0	0	0	0	0	1060	2879	0	0
36	0540	0013	0014	89	109	0	0	0	0	0	0	0	0	0	0	0	0	0	0
36	0540	0014	0012	320	300	0	0	0	0	0	0	0	0	0	0	0	0	0	0
36	0540	0014	0013	3230	2960	280	109	0	179	0	0	190	0	0	0	60	139	0	0
36	0820	0001	0005	2129	2089	2570	1050	0	3859	0	0	2310	0	0	0	1290	1610	0	0
36	0820	0001	0006	3909	3899	5139	3370	0	1930	0	0	4620	0	0	0	640	3230	0	0
36	0820	0001	0007	2200	2340	0	2170	0	520	0	0	0	0	0	0	170	1750	0	0
36	0820	0001	0008	740	720	0	989	0	240	0	0	0	0	0	0	80	799	0	0
36	0820	0002	0005	460	439	0	419	0	1740	0	0	920	0	0	0	579	649	0	0
36	0820	0002	0006	549	509	1290	839	0	480	0	0	1150	0	0	0	159	809	0	0
36	0820	0002	0007	0	0	0	159	0	240	0	0	0	0	0	0	80	159	0	0
36	1040	0011	0016	450	549	1090	269	0	520	0	0	849	0	0	0	170	419	0	0
36	1040	0012	0015	939	780	910	740	0	500	0	0	939	0	0	0	170	690	0	0
36	1040	0012	0016	4240	3609	3640	2739	0	1990	0	0	5659	0	0	0	659	2779	0	0
36	1040	0012	0017	2960	3220	1639	1230	0	899	0	0	2549	0	0	0	300	1250	0	0
36	1040	0013	0015	450	509	359	269	0	350	0	0	0	0	0	0	119	280	0	0
36	1040	0013	0016	749	670	1639	1230	0	1570	0	0	0	0	0	0	520	1250	0	0
36	1040	0013	0017	210	260	730	549	0	699	0	0	0	0	0	0	229	560	0	0
36	1040	0014	0017	0	0	0	2560	0	3479	0	0	0	0	0	0	1159	2779	0	0
36	1140	0001	0013	4919	4860	4610	2680	0	2269	0	0	0	0	0	0	759	2689	0	0
36	1140	0001	0014	439	430	0	2340	0	1869	0	0	0	0	0	0	619	2220	0	0
36	1140	0002	0013	3669	3700	4890	2639	0	2409	0	0	0	0	0	0	799	2650	0	0
36	1140	0002	0014	570	579	0	1629	0	2940	0	0	0	0	0	0	979	1740	0	0
36	1260	0001	0011	0	0	139	199	0	170	0	0	0	0	0	0	60	190	0	0
36	1260	0001	0012	6140	7900	5720	3709	0	3470	0	0	0	0	0	0	1159	3840	0	0
36	1260	0001	0013	130	139	419	549	0	1029	0	0	0	0	0	0	340	570	0	0
36	1260	0002	0011	109	109	0	630	0	690	0	0	0	0	0	0	229	770	0	0
36	1260	0002	0012	359	370	2429	3339	0	2950	0	0	0	0	0	0	979	3259	0	0
36	1260	0002	0013	139	150	280	370	0	680	0	0	0	0	0	0	229	379	0	0
36	1340	0001	0008	2239	2310	0	1769	0	1069	0	0	0	0	0	0	359	1639	0	0
36	1340	0001	0009	5070	5030	9520	3309	0	4760	0	0	6899	0	0	0	1589	3640	0	0
36	1340	0001	0010	599	619	0	1409	0	1899	0	0	2760	0	0	0	630	1449	0	0
36	1340	0002	0008	300	269	480	170	0	240	0	0	340	0	0	0	80	179	0	0
36	1340	0002	0009	1610	1579	0	2559	0	1549	0	0	0	0	0	0	520	2360	0	0
36	1340	0002	0010	170	179	0	789	0	480	0	0	0	0	0	0	159	730	0	0
36	1440	0012	0017	199	229	450	590	0	430	0	0	3460	0	0	0	139	610	0	0
36	1440	0012	0018	210	229	599	460	0	139	0	0	1539	0	0	0	49	410	0	0
36	1440	0013	0016	249	249	450	590	0	759	0	0	0	0	0	0	249	610	0	0
36	1440	0013	0017	910	929	2390	3149	0	4039	0	0	0	0	0	0	1349	3270	0	0
36	1440	0013	0018	2429	2469	3579	2559	0	2170	0	0	0	0	0	0	720	2450	0	0
36	1440	0014	0016	3529	3339	1190	590	0	1159	0	0	1539	0	0	0	390	820	0	0
36	1440	0014	0017	809	910	0	0	0	0	0	0	0	0	0	0	0	0	0	0
36	1440	0014	0018	1660	1650	1340	2070	0	1299	0	0	3460	0	0	0	430	1840	0	0
36	1520	0008	0014	419	439	0	1230	0	3100	0	0	2459	0	0	0	1029	1790	0	0
36	1520	0008	0015	740	680	0	1230	0	3100	0	0	2459	0	0	0	1029	1790	0	0
36	1520	0009	0014	5989	5770	6899	3130	0	679	0	0	3510	0	0	0	289	2559	0	0
36	1520	0009	0015	809	689	0	2350	0	1769	0	0	0	0	0	0	590	2049	0	0
36	1520	0010	0014	1470	1539	3100	1320	0	599	0	0	1579	0	0	0	199	1150	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
36	1520	0010	0015	570	690	0	730	0	549	0	0	0	0	0	0	179	640	0	0
36	1540	0004	0017	260	300	0	1370	0	1320	0	0	0	0	0	0	439	1320	0	0
36	1540	0004	0018	489	529	0	1570	0	1510	0	0	0	0	0	0	500	1510	0	0
36	1540	0005	0017	6690	6430	6820	2620	0	2829	0	0	0	0	0	0	939	2629	0	0
36	1540	0005	0018	1259	1430	0	3930	0	3769	0	0	0	0	0	0	1259	3769	0	0
36	1540	0006	0017	1290	1320	590	159	0	190	0	0	3330	0	0	0	60	190	0	0
36	1540	0006	0018	0	0	590	350	0	379	0	0	6669	0	0	0	130	379	0	0
36	1600	0009	0020	69	80	89	1499	0	399	0	0	0	0	0	0	130	320	0	0
36	1600	0009	0021	2390	2459	3650	1970	0	839	0	0	2049	0	0	0	280	2739	9998	0
36	1600	0009	0022	60	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0
36	1600	0010	0020	100	119	130	1039	0	1629	0	0	0	0	0	0	540	480	0	0
36	1600	0010	0021	4139	4190	4350	1100	0	1880	0	0	1140	0	0	0	630	3059	0	0
36	1600	0010	0022	2639	2490	1029	0	0	0	0	0	6510	0	0	0	0	1449	0	0
36	1600	0011	0021	219	219	399	3240	0	2770	0	0	0	0	0	0	920	1129	0	0
36	1600	0011	0022	370	379	359	1159	0	2480	0	0	300	0	0	0	830	609	0	0
36	1760	0004	0013	320	289	1200	139	0	170	0	0	190	0	0	0	60	170	0	0
36	1760	0004	0014	5360	5440	6399	2649	0	2730	0	0	3019	0	0	0	910	2760	0	0
36	1760	0004	0015	630	619	0	2779	0	799	0	0	2639	0	0	0	269	2409	0	0
36	1760	0005	0013	350	370	2400	289	0	340	0	0	379	0	0	0	109	340	0	0
36	1760	0005	0014	2910	2670	0	3309	0	4549	0	0	3769	0	0	0	1520	3450	0	0
36	1760	0005	0015	439	410	0	830	0	1420	0	0	0	0	0	0	469	860	0	0
36	2000	0005	0020	0	0	260	560	0	0	0	0	0	0	0	0	0	329	0	0
36	2000	0005	0021	1029	1060	0	1769	0	0	0	0	939	0	0	0	0	1330	0	0
36	2000	0006	0020	219	249	509	1119	0	0	0	0	0	0	0	0	0	669	0	0
36	2000	0006	0021	6940	7020	7179	4129	0	0	0	0	5279	0	0	0	0	4670	0	0
36	2000	0006	0022	139	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0
36	2000	0007	0020	119	139	0	529	0	1999	0	0	0	0	0	0	669	329	0	0
36	2000	0007	0021	1539	1510	2049	1890	0	8000	0	0	3769	0	0	0	2670	2670	0	0
36	2080	0005	0010	309	280	0	190	0	1949	0	0	0	0	0	0	649	630	0	0
36	2080	0005	0011	430	489	579	799	0	240	0	0	0	0	0	0	80	630	0	0
36	2080	0005	0012	529	599	1449	329	0	60	0	0	0	0	0	0	20	309	0	0
36	2080	0006	0010	659	809	0	469	0	4860	0	0	0	0	0	0	1620	1560	0	0
36	2080	0006	0011	6150	6110	5799	3539	0	1219	0	0	5709	0	0	0	410	3130	0	0
36	2080	0006	0012	1230	1069	1880	2609	0	399	0	0	3709	0	0	0	130	2030	0	0
36	2080	0007	0011	529	549	0	1700	0	1090	0	0	0	0	0	0	359	1409	0	0
36	2080	0007	0012	159	89	289	350	0	179	0	0	570	0	0	0	60	309	0	0
36	2140	0002	0009	469	509	0	770	0	1000	0	0	0	0	0	0	329	749	0	0
36	2140	0002	0010	1230	1280	0	1919	0	2500	0	0	0	0	0	0	830	1890	0	0
36	2140	0002	0011	329	370	0	770	0	1000	0	0	0	0	0	0	329	749	0	0
36	2140	0003	0009	730	770	9998	1890	0	5500	0	0	0	0	0	0	1830	2080	0	0
36	2140	0003	0010	7239	7059	0	3840	0	0	0	0	9998	0	0	0	0	3769	0	0
36	2140	0003	0011	0	0	0	609	0	0	0	0	0	0	0	0	0	749	0	0
36	2220	0004	0011	20	20	0	439	0	179	0	0	529	0	0	0	60	350	0	0
36	2220	0004	0012	2509	2450	2229	3629	0	3590	0	0	5299	0	0	0	1200	3400	0	0
36	2220	0004	0013	1830	1830	2639	2480	0	4250	0	0	4779	0	0	0	1420	2730	0	0
36	2220	0005	0013	60	89	109	410	0	359	0	0	0	0	0	0	119	350	0	0
36	2220	0005	0012	3809	3700	5019	3050	0	1620	0	0	0	0	0	0	540	3119	9998	0
36	2220	0005	0013	1779	1909	9998	9998	0	9998	0	0	9998	0	0	0	3330	9998	0	0
36	2260	0001	0022	1890	2049	2500	1470	0	2200	0	0	0	0	0	0	730	1610	0	0
36	2260	0001	0023	529	520	0	1029	0	300	0	0	0	0	0	0	100	689	0	0
36	2320	0006	0005	179	179	0	40	0	280	0	0	0	0	0	0	89	170	0	0
36	2320	0006	0006	0	0	669	289	0	80	0	0	0	0	0	0	30	170	0	0
36	2320	0007	0004	439	410	0	249	0	1000	0	0	1999	0	0	0	329	690	0	0
36	2320	0007	0005	1869	1819	0	4200	0	2129	0	0	0	0	0	0	709	2929	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
36	2320	0007	0006	1370	1409	0	3090	0	2350	0	0	0	0	0	0	780	2590	0	0
36	2320	0007	0007	500	460	0	119	0	830	0	0	0	0	0	0	260	509	0	0
36	2320	0008	0004	350	309	0	80	0	520	0	0	1000	0	0	0	179	350	0	0
36	2320	0008	0005	2440	1959	3330	410	0	1100	0	0	2500	0	0	0	370	660	0	0
36	2320	0008	0006	2839	3450	6000	1480	0	1409	0	0	4499	0	0	0	469	1549	0	0
36	2320	0008	0007	0	0	0	40	0	280	0	0	0	0	0	0	89	170	0	0
36	2380	0011	0021	2699	2730	3360	1510	0	1620	0	0	0	0	0	0	540	1669	0	0
36	2380	0011	0022	1830	1990	2799	500	0	1349	0	0	1179	0	0	0	450	1110	0	0
36	2380	0012	0021	2319	2279	1589	3560	0	3059	0	0	3330	0	0	0	1019	3149	0	0
36	2380	0012	0022	2789	2649	1869	4179	0	3600	0	0	3920	0	0	0	1200	3700	0	0
36	2380	0012	0023	359	350	370	249	0	359	0	0	1570	0	0	0	119	370	0	0
36	2580	0001	0010	500	500	0	1980	0	3320	0	0	8000	0	0	0	1110	2099	0	0
36	2580	0001	0011	3519	3510	8000	3610	0	2870	0	0	0	0	0	0	960	3619	0	0
36	2580	0001	0012	20	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0
36	2580	0002	0010	370	329	0	1200	0	910	0	0	0	0	0	0	300	1140	0	0
36	2580	0002	0011	69	69	0	1200	0	910	0	0	0	0	0	0	300	1140	0	0
36	2680	0010	0012	2590	2540	3719	2590	0	820	0	0	0	0	0	0	269	2049	0	0
36	2680	0010	0013	5139	5479	4449	1639	0	3920	0	0	4919	0	0	0	1309	2450	0	0
36	2680	0010	0014	130	119	1309	799	0	430	0	0	720	0	0	0	139	720	0	0
36	2680	0011	0012	910	659	0	979	0	699	0	0	879	0	0	0	229	879	0	0
36	2680	0011	0013	1000	979	0	3429	0	1729	0	0	2889	0	0	0	579	2889	0	0
36	2680	0011	0014	179	190	0	269	0	2160	0	0	0	0	0	0	720	720	0	0
36	2680	0012	0013	40	30	520	280	0	229	0	0	579	0	0	0	80	289	0	0
36	2740	0001	0016	410	430	0	1499	0	2779	0	0	0	0	0	0	929	1499	0	0
36	2740	0001	0019	509	500	1610	1480	0	1370	0	0	0	0	0	0	460	1480	0	0
36	2740	0002	0018	970	989	0	3009	0	5569	0	0	0	0	0	0	1859	3009	0	0
36	2740	0002	0019	7229	7170	6449	2960	0	0	0	0	0	0	0	0	0	2960	0	0
36	2740	0003	0018	80	89	0	150	0	280	0	0	0	0	0	0	89	150	0	0
36	2740	0003	0019	289	320	1940	889	0	0	0	0	0	0	0	0	0	889	0	0
36	2740	0003	0020	500	509	0	0	0	0	0	0	0	0	0	0	0	0	0	0
36	2760	0001	0016	500	529	0	1150	0	1129	0	0	0	0	0	0	379	1129	0	0
36	2760	0001	0017	2639	2960	0	1639	0	1610	0	0	0	0	0	0	540	1610	0	0
36	2760	0002	0016	4240	3830	9998	2630	0	2739	0	0	0	0	0	0	910	2739	0	0
36	2760	0002	0017	2329	2350	0	3280	0	3230	0	0	0	0	0	0	1079	3230	0	0
36	2760	0003	0016	289	329	0	620	0	809	0	0	0	0	0	0	269	809	0	0
36	2760	0003	0017	0	0	0	489	0	480	0	0	0	0	0	0	159	480	0	0
36	2800	0011	0014	920	839	0	430	0	2469	0	0	0	0	0	0	820	1019	0	0
36	2800	0011	0015	0	0	370	69	0	329	0	0	139	0	0	0	109	170	0	0
36	2800	0012	0014	2429	2129	3519	3560	0	2089	0	0	5509	0	0	0	699	3220	0	0
36	2800	0012	0015	2580	2590	2779	2810	0	1650	0	0	4350	0	0	0	549	2540	0	0
36	2800	0013	0013	190	199	0	0	0	0	0	0	0	0	0	0	0	0	0	0
36	2800	0013	0014	3510	3609	2039	1699	0	2120	0	0	0	0	0	0	709	1659	0	0
36	2800	0013	0015	359	439	1299	1209	0	1349	0	0	0	0	0	0	450	1190	0	0
36	2820	0001	0020	1280	1209	3000	1660	0	0	0	0	0	0	0	0	0	1579	0	0
36	2820	0001	0021	1060	1140	0	1340	0	3000	0	0	3000	0	0	0	1000	1420	0	0
36	2860	0001	0007	630	640	0	1529	0	260	0	0	0	0	0	0	89	1179	0	0
36	2860	0001	0008	699	720	0	1019	0	170	0	0	0	0	0	0	60	789	0	0
36	2860	0002	0007	1330	1359	0	2139	0	2310	0	0	6129	0	0	0	770	2110	0	0
36	2860	0002	0008	3460	3489	8640	2710	0	1100	0	0	0	0	0	0	370	2500	0	0
36	2860	0002	0009	439	419	0	509	0	89	0	0	0	0	0	0	30	390	0	0
36	2860	0003	0007	529	489	0	359	0	3470	0	0	0	0	0	0	1159	1050	0	0
36	2860	0003	0008	839	770	0	1280	0	2420	0	0	3870	0	0	0	809	1579	0	0
36	2860	0003	0009	2070	2099	1359	450	0	170	0	0	0	0	0	0	60	390	0	0
36	2940	0006	0009	1349	1320	0	2220	0	2745	0	0	0	0	0	0	920	2590	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
36	2940	0006	0010	899	839	0	2660	0	1570	0	0	0	0	0	0	520	1669	0	0
36	2940	0007	0009	889	939	0	1750	0	2160	0	0	0	0	0	0	0	2039	0	0
36	2940	0010	0010	6420	6499	9998	2540	0	2789	0	0	0000	0	0	0	0	929	2960	0
36	2940	0008	0010	439	399	0	630	0	740	0	0	1999	0	0	0	0	249	740	0
36	2960	0008	0015	0	0	0	280	0	540	0	0	950	0	0	0	0	179	359	0
36	2960	0008	0016	2170	1850	2960	1470	0	5590	0	0	0	0	0	0	0	1859	2910	0
36	2960	0008	0017	0	0	0	520	0	159	0	0	0	0	0	0	0	49	359	0
36	2960	0009	0015	1600	1489	0	920	0	540	0	0	0	0	0	0	0	179	730	0
36	2960	0009	0016	4279	4419	3700	4900	0	1610	0	0	0	0	0	0	0	540	3640	0
36	2960	0009	0017	0	0	0	740	489	109	0	0	0	0	0	0	0	40	359	0
36	2960	0010	0015	549	649	0	460	0	269	0	0	0	0	0	0	0	89	359	0
36	2960	0010	0016	1399	1589	2220	740	0	1129	0	0	8569	0	0	0	0	379	1690	0
36	2960	0010	0017	0	0	0	370	229	49	0	0	460	0	0	0	0	20	179	0
36	3020	0005	0019	399	439	1050	830	0	950	0	0	0	0	0	0	0	320	849	0
36	3020	0005	0020	1179	1179	699	579	0	0	0	0	0	0	0	0	0	0	560	0
36	3020	0006	0019	2559	2469	3510	2770	0	3169	0	0	0	0	0	0	0	1060	2620	0
36	3020	0006	0020	4029	4039	3159	2630	0	0	0	0	0	0	0	0	0	0	2540	0
36	3020	0007	0019	889	889	1579	1250	0	1430	0	0	0	0	0	0	0	480	1269	0
36	3020	0007	0020	939	989	0	1940	0	4440	0	0	0	0	0	0	0	1480	1970	0
36	3120	0005	0006	0	0	0	159	0	199	0	0	0	0	0	0	0	69	179	0
36	3120	0005	0007	0	0	0	759	320	579	0	0	9998	0	0	0	0	190	520	0
36	3120	0006	0006	2879	2960	4139	5979	0	1119	0	0	0	0	0	0	0	370	2829	0
36	3120	0006	0007	6819	6750	5099	1579	0	4419	0	0	0	0	0	0	0	1470	3489	0
36	3120	0006	0006	0	0	0	320	0	1489	0	0	0	0	0	0	0	500	1050	0
36	3120	0007	0006	0	0	0	1330	0	699	0	0	0	0	0	0	0	229	879	0
36	3120	0007	0007	300	289	0	320	0	1489	0	0	0	0	0	0	0	500	1050	0
36	3160	0013	0014	860	839	1150	1930	0	1589	0	0	0	0	0	0	0	529	1700	0
36	3160	0013	0015	770	839	1409	2350	0	1940	0	0	0	0	0	0	0	649	2080	0
36	3160	0013	0016	139	130	1029	1710	0	1409	0	0	0	0	0	0	0	469	1510	0
36	3160	0014	0013	130	119	0	0	0	0	0	0	0	0	0	0	0	0	0	0
36	3160	0014	0014	1710	1750	2310	1439	0	1819	0	0	3600	0	0	0	0	610	1700	0
36	3160	0014	0015	6140	6050	2820	1759	0	2220	0	0	4399	0	0	0	0	740	2080	0
36	3160	0014	0016	260	260	1280	799	0	1010	0	0	1999	0	0	0	0	340	939	0
36	3260	0006	0014	599	640	0	849	0	680	0	0	0	0	0	0	0	229	780	0
36	3260	0006	0015	1449	1370	0	1859	0	1499	0	0	0	0	0	0	0	500	1719	0
36	3260	0006	0016	430	469	0	680	0	549	0	0	0	0	0	0	0	179	630	0
36	3260	0007	0014	509	500	0	1190	0	960	0	0	0	0	0	0	0	320	1090	0
36	3260	0007	0015	5989	6000	8700	3619	0	1639	0	0	0	0	0	0	0	549	3130	0
36	3260	0007	0016	370	410	0	989	0	1970	0	0	0	0	0	0	0	659	1250	0
36	3260	0008	0014	130	119	0	199	0	549	0	0	3330	0	0	0	0	179	309	0
36	3260	0008	0015	379	350	0	410	0	1090	0	0	6669	0	0	0	0	359	630	0
36	3260	0008	0016	139	130	1299	199	0	1069	0	0	0	0	0	0	0	359	469	0
36	3280	0011	0022	4559	4589	4689	2450	0	4150	0	0	500	0	0	0	0	1380	2610	0
36	3280	0011	0023	3339	3370	2159	1430	0	320	0	0	5059	0	0	0	0	109	2189	0
36	3280	0012	0022	60	69	0	0	0	0	0	0	0	0	0	0	0	0	0	0
36	3280	0012	0023	2039	1970	3130	6119	0	5529	0	0	3330	0	0	0	0	1840	4689	0
36	3280	0012	0024	0	0	0	0	0	0	0	0	1110	0	0	0	0	0	309	0
36	3380	0006	0003	2110	2229	1549	379	0	520	0	0	830	0	0	0	0	170	570	0
36	3380	0006	0004	4679	4549	5519	2039	0	2969	0	0	4440	0	0	0	0	989	3019	0
36	3380	0006	0005	320	329	0	1660	0	2689	0	0	0	0	0	0	0	960	2450	0
36	3380	0006	0006	0	0	0	170	889	60	0	0	0	0	0	0	0	20	190	0
36	3380	0007	0003	2220	2239	2760	249	0	690	0	0	1110	0	0	0	0	229	749	0
36	3380	0007	0004	680	649	0	2480	0	2570	0	0	3610	0	0	0	0	860	2450	0
36	3380	0007	0005	0	0	0	2289	0	300	0	0	0	0	0	0	0	100	570	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL	
36	3440	0006	0012	730	789	1219	950	0	139	0	0	2929	0	0	0	49	770	0	0	
36	3440	0006	0013	1549	1790	0	2360	0	2030	0	0	0	0	0	0	680	2170	0	0	
36	3440	0006	0014	199	210	0	1769	0	1520	0	0	0	0	0	0	509	1629	0	0	
36	3440	0007	0012	889	759	1570	1079	0	560	0	0	3769	0	0	0	190	989	0	0	
36	3440	0007	0013	5799	5609	6869	1729	0	2839	0	0	0	0	0	0	0	950	2170	0	0
36	3440	0007	0014	489	489	0	1539	0	1320	0	0	0	0	0	0	439	1409	0	0	
36	3440	0008	0012	9	9	350	69	0	159	0	0	419	0	0	0	49	109	0	0	
36	3440	0008	0013	260	289	0	280	0	809	0	0	1650	0	0	0	269	430	0	0	
36	3440	0008	0014	60	60	0	210	0	610	0	0	1240	0	0	0	199	329	0	0	
36	3440	0012	0013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
36	3580	0001	0014	1240	1520	0	1140	0	720	0	0	0	0	0	0	240	1029	0	0	
36	3580	0001	0015	5130	5009	6700	3360	0	2409	0	0	9998	0	0	0	799	3450	0	0	
36	3580	0001	0016	1269	549	0	759	0	480	0	0	0	0	0	0	159	690	0	0	
36	3580	0002	0014	269	359	0	1179	0	1690	0	0	0	0	0	0	560	1209	0	0	
36	3580	0002	0015	1850	2250	0	3029	0	4340	0	0	0	0	0	0	1449	3100	0	0	
36	3580	0002	0016	240	309	1299	540	0	359	0	0	0	0	0	0	119	520	0	0	
36	3640	0007	0019	20	20	210	879	0	439	0	0	0	0	0	0	150	680	0	0	
36	3640	0007	0020	130	139	0	1100	0	1100	0	0	0	0	0	0	370	849	0	0	
36	3640	0007	0021	280	269	210	390	0	439	0	0	4879	0	0	0	150	680	0	0	
36	3640	0008	0019	190	190	210	879	0	439	0	0	0	0	0	0	150	680	0	0	
36	3640	0008	0020	1019	1100	939	3529	0	5929	0	0	0	0	0	0	1980	3050	0	0	
36	3640	0008	0021	7590	7440	5630	2649	0	0	0	0	4390	0	0	0	0	3050	0	0	
36	3640	0008	0022	219	240	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
36	3640	0009	0020	199	219	469	480	0	1320	0	0	0	0	0	0	439	509	0	0	
36	3640	0009	0021	249	280	2340	69	0	329	0	0	730	0	0	0	109	509	0	0	
36	3640	0009	0022	109	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
36	3720	0001	0021	40	49	0	1060	0	630	0	0	399	0	0	0	280	830	0	0	
36	3720	0001	0022	229	269	889	2570	0	4580	0	0	0	0	0	0	1529	2289	9998	0	
36	3720	0001	0023	30	40	0	1480	0	520	0	0	0	0	0	0	170	1039	0	0	
36	3720	0002	0021	49	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
36	3720	0002	0022	4670	4559	3659	1679	0	939	0	0	1800	0	0	0	309	1880	0	0	
36	3720	0002	0023	4079	4079	4070	1719	0	3130	0	0	1000	0	0	0	1039	2080	0	0	
36	3720	0003	0022	469	500	649	1119	0	0	0	0	0	0	0	0	0	830	0	0	
36	3720	0003	0023	419	439	649	190	0	0	0	0	6000	0	0	0	0	830	0	0	
36	3720	0004	0022	0	0	80	170	0	0	0	0	799	0	0	0	0	210	0	0	
36	3800	0002	0011	579	560	0	1029	0	720	0	0	0	0	0	0	240	970	0	0	
36	3800	0002	0012	0	0	1159	489	0	359	0	0	0	0	0	0	119	489	0	0	
36	3800	0003	0011	1610	1470	0	2900	0	0	0	0	0	0	0	0	0	2590	0	0	
36	3800	0003	0012	6420	6510	7710	2900	0	4789	0	0	9530	0	0	0	1600	3240	0	0	
36	3800	0003	0013	1380	1449	0	2570	0	3780	0	0	0	0	0	0	1259	2549	0	0	
36	3600	0004	0013	0	0	1140	119	0	350	0	0	469	0	0	0	119	159	0	0	
36	3620	0012	0018	340	340	219	740	0	320	0	0	910	0	0	0	109	549	0	0	
36	3620	0012	0019	49	49	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
36	3820	0013	0018	179	190	590	1840	0	2129	0	0	0	0	0	0	709	1470	0	0	
36	3820	0013	0019	699	740	1230	3849	0	2680	0	0	5059	0	0	0	889	3069	0	0	
36	3820	0014	0018	379	419	410	2730	0	2350	0	0	1660	0	0	0	780	2020	0	0	
36	3820	0014	0019	6339	8259	7549	839	0	2519	0	0	2379	0	0	0	839	2889	0	0	
36	3960	0003	0016	500	509	0	2480	0	2500	0	0	0	0	0	0	830	2360	0	0	
36	3960	0003	0017	89	89	0	759	0	770	0	0	0	0	0	0	260	730	0	0	
36	3960	0004	0015	439	430	0	1140	0	579	0	0	9998	0	0	0	190	1090	0	0	
36	3960	0004	0016	8460	8450	6700	3389	0	3649	0	0	0	0	0	0	1280	3640	0	0	
36	3960	0004	0017	289	300	0	950	0	960	0	0	0	0	0	0	320	910	0	0	
36	3960	0005	0016	119	119	0	759	0	770	0	0	0	0	0	0	260	730	0	0	
36	3960	0005	0017	109	109	1299	509	0	579	0	0	0	0	0	0	190	549	0	0	

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
36	4160	0008	0019	1060	1019	770	2680		0 694	0	0	0	0	0	0	229	2070	0	0
36	4160	0008	0020	0	0	130	399		0 350	0	0	0	0	0	0	119	340	0	0
36	4160	0009	0018	249	240	0	0		0	0	0	0	0	0	0	0	0	0	0
36	4160	0009	0019	2919	2760	2559	3719		0 2324	0	0	6000	0	0	0	760	3450	0	0
36	4160	0009	0020	2749	3130	2679	2419		0 3489	0	0	0	0	0	0	1159	2590	0	0
36	4160	0010	0018	139	150	0	0		0	0	0	0	0	0	0	0	0	0	0
36	4160	0010	0019	2680	2490	2879	500		0 579	0	0	1999	0	0	0	190	860	0	0
36	4160	0010	0020	199	210	770	300		0 2559	0	0	0	0	0	0	849	690	0	0
36	4180	0007	0007	390	354	0	329		0 1010	0	0	0	0	0	0	340	749	0	0
36	4180	0007	0008	0	0	0	159		0 500	0	0	0	0	0	0	170	379	0	0
36	4180	0008	0006	390	399	0	0		0	0	0	0	0	0	0	0	0	0	0
36	4180	0008	0007	5009	4940	0	1470		0 4530	0	0	0	0	0	0	1510	3389	0	0
36	4180	0008	0008	309	309	4409	979		0 730	0	0	0	0	0	0	240	749	0	0
36	4180	0009	0006	720	730	5590	619		0 69	9998	2300	0	0	0	0	3360	960	0	0
36	4180	0009	0007	2850	2919	0	5569		0 2620	0	0	7699	0	0	0	870	3199	0	0
36	4180	0009	0008	320	359	0	860		0 549	0	0	0	0	0	0	179	570	0	0
36	4460	0011	0010	0	0	0	249		0 159	0	0	0	0	0	0	49	190	0	0
36	4460	0011	0011	520	509	0	1700		0 190	0	0	0	0	0	0	60	740	0	0
36	4460	0011	0012	0	0	0	379		0 60	0	399	0	0	0	0	20	190	0	0
36	4460	0012	0010	1299	1230	0	1000		0 1790	0	0	3199	0	0	0	599	1480	0	0
36	4460	0012	0011	4499	4499	6899	2500		0 4470	0	0	0	0	0	0	1489	3700	0	0
36	4460	0012	0012	419	410	1380	1700		0 130	0	0	0	0	0	0	40	740	0	0
36	4460	0013	0010	1060	1069	1029	300		0 669	0	1200	0	0	0	0	219	560	0	0
36	4460	0013	0011	2200	2269	0	1930		0 2110	0	0	4399	0	0	0	699	2039	0	0
36	4460	0013	0012	0	0	690	249		0 419	0	0	799	0	0	0	139	370	0	0
36	4540	0008	0009	0	0	2500	30		0 370	0	0	0	0	0	0	119	179	0	0
36	4540	0008	0010	0	0	0	89		0 1100	0	1250	0	0	0	0	370	529	0	0
36	4540	0008	0011	529	669	7500	139		0 1029	0	0	0	0	0	0	340	529	0	0
36	4540	0009	0009	1449	1340	0	219		0 560	0	0	0	0	0	0	190	350	0	0
36	4540	0009	0010	6320	6280	0	4330		0 2580	0	0	0	0	0	0	860	3510	0	0
36	4540	0009	0011	1200	1140	0	2379		0 2409	0	5830	0	0	0	0	799	2459	0	0
36	4540	0010	0010	379	410	0	970		0 1510	0	2919	0	0	0	0	500	1230	0	0
36	4540	0010	0011	119	150	0	1840		0 450	0	0	0	0	0	0	150	1230	0	0
36	4560	0005	0015	2749	2620	0	2450		0 3369	0	0	0	0	0	0	1129	2590	0	0
36	4560	0005	0016	4729	4539	0	3130		0 1449	0	0	0	0	0	0	480	2760	0	0
36	4560	0005	0017	0	0	2860	350		0 179	0	0	0	0	0	0	60	340	0	0
36	4560	0006	0015	879	939	0	1470		0 2039	0	0	0	0	0	0	680	1549	0	0
36	4560	0006	0016	1639	1700	0	1790		0 2490	0	0	0	0	0	0	830	1899	0	0
36	4560	0006	0017	0	0	7139	820		0 450	0	9998	0	0	0	0	150	860	0	0
36	4640	0008	0011	500	509	350	60		0 549	0	0	0	0	0	0	179	229	0	0
36	4640	0008	0012	6449	6230	5180	1290		0 2049	0	1800	0	0	0	0	680	1700	0	0
36	4640	0008	0013	789	820	0	1359		0 2649	0	1840	0	0	0	0	899	1779	0	0
36	4640	0008	0014	0	0	0	89		0 170	0	119	0	0	0	0	60	109	0	0
36	4640	0009	0011	460	410	0	630		0 820	0	720	0	0	0	0	269	680	0	0
36	4640	0009	0012	1470	1690	3450	2679		0 1029	0	2400	0	0	0	0	340	2260	0	0
36	4640	0009	0013	340	350	0	2459		0 2020	0	2360	0	0	0	0	669	2229	0	0
36	4640	0010	0011	0	0	0	489		0 150	0	0	0	0	0	0	49	340	0	0
36	4640	0010	0012	0	0	520	489		0 100	0	0	0	0	0	0	30	340	0	0
36	4640	0010	0013	0	0	509	260		0 399	0	709	0	0	0	0	130	329	0	0
36	4900	0010	0010	450	419	0	340		0 1320	0	1869	0	0	0	0	439	579	0	0
36	4900	0010	0011	5019	5180	0	2145		0 1320	0	0	0	0	0	0	439	1919	0	0
36	4900	0010	0012	419	439	7500	640		0 260	0	0	0	0	0	0	89	579	0	0
36	4900	0011	0010	939	1029	0	755		0 2630	0	0	0	0	0	0	879	1150	0	0
36	4900	0011	0011	1999	2059	0	3429		0 2110	0	0	0	0	0	0	699	3080	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
36	4900	0011	0012	1169	660	0	2459	0	2279	0	0	8130	0	0	0	759	2500	0	0
36	4900	0012	0012	0	0	2500	210	0	89	0	0	0	0	0	0	30	190	0	0
36	5260	0003	0021	320	350	199	379	0	0	0	0	49	0	0	0	0	269	0	0
36	5260	0003	0022	1690	2379	4710	4610	0	0	0	0	0	0	0	0	0	3240	0	0
36	5260	0004	0021	619	839	1179	899	0	9996	0	9998	139	0	0	0	6669	809	0	0
36	5260	0004	0022	1949	2099	2749	3280	0	0	0	0	5310	0	0	0	0	3780	0	0
36	5260	0005	0021	309	340	0	320	0	0	0	0	240	0	0	0	0	269	0	0
36	5260	0005	0022	4570	3690	1179	509	0	0	0	0	4269	0	0	0	0	1620	0	0
36	5260	0005	0023	320	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0
36	5260	0006	0022	210	199	0	0	0	0	0	0	0	0	0	0	0	0	0	0
36	5440	0007	0010	150	159	1110	190	0	1179	0	0	1600	0	0	0	390	780	0	0
36	5440	0007	0011	1629	1729	0	4229	0	809	0	0	0	0	0	0	269	2160	0	0
36	5440	0007	0012	1380	1219	2500	3249	0	500	0	0	3600	0	0	0	170	1759	0	0
36	5440	0008	0010	2039	1850	0	379	0	2500	0	0	3199	0	0	0	830	1570	0	0
36	5440	0008	0011	4610	4829	4169	1079	0	4419	0	0	0	0	0	0	1470	2940	0	0
36	5440	0008	0012	179	210	2220	870	0	590	0	0	1600	0	0	0	199	780	0	0
36	5480	0003	0010	219	170	0	0	0	0	0	0	0	0	0	0	0	0	0	0
36	5480	0004	0010	1240	1119	0	3489	0	549	0	0	5000	0	0	0	179	2749	0	0
36	5480	0004	0011	1470	2170	0	3299	0	520	0	0	4739	0	0	0	170	2609	0	0
36	5480	0005	0009	0	0	669	89	0	260	0	0	260	0	0	0	89	139	0	0
36	5480	0005	0010	5030	4599	0	649	0	7400	0	0	0	0	0	0	2469	2319	0	0
36	5480	0005	0011	2070	1940	9330	2429	0	809	0	0	0	0	0	0	269	2030	0	0
36	5480	0006	0010	0	0	0	40	0	460	0	0	0	0	0	0	150	139	0	0
36	5500	0003	0007	799	910	0	1269	0	929	0	0	0	0	0	0	309	939	0	0
36	5500	0003	0008	0	0	0	1219	0	170	0	0	460	0	0	0	60	379	0	0
36	5500	0004	0006	320	309	0	309	0	399	0	0	469	0	0	0	130	379	0	0
36	5500	0004	0007	4160	3970	0	2039	0	4229	0	0	4649	0	0	0	1409	3769	0	0
36	5500	0004	0008	0	0	0	460	0	640	0	0	0	0	0	0	210	570	0	0
36	5500	0005	0006	0	0	0	619	0	350	0	0	0	0	0	0	119	379	0	0
36	5500	0005	0007	4720	4810	8949	3460	0	2960	0	0	3949	0	0	0	989	3199	0	0
36	5500	0005	0008	0	0	1050	610	0	300	0	0	460	0	0	0	100	379	0	0
36	5580	0011	0019	4190	4350	5580	660	0	1269	0	0	2549	0	0	0	419	1740	0	0
36	5580	0011	0020	1890	2039	1119	1869	0	1690	0	0	2549	0	0	0	560	1740	0	0
36	5580	0011	0021	0	0	370	190	0	560	0	0	0	0	0	0	190	289	0	0
36	5580	0012	0019	2269	2030	929	3119	0	3519	0	0	4259	0	0	0	1169	2900	0	0
36	5580	0012	0020	1650	1579	1859	3600	0	2110	0	0	0	0	0	0	699	2900	0	0
36	5580	0012	0021	0	0	139	359	0	849	0	0	640	0	0	0	280	430	0	0
36	5660	0001	0018	720	590	0	669	0	1010	0	0	0	0	0	0	340	669	0	0
36	5660	0001	0019	1779	1399	1999	1330	0	989	0	0	0	0	0	0	329	1330	0	0
36	5740	0006	0016	119	109	0	799	0	1280	0	0	0	0	0	0	430	609	0	0
36	5740	0006	0017	6150	5950	4440	2250	0	1439	0	0	2860	0	0	0	480	2260	3999	0
36	5740	0006	0018	1549	1579	2860	3090	0	1850	0	0	3669	0	0	0	619	2900	0	0
36	5740	0007	0016	289	309	0	939	0	3690	0	0	0	0	0	0	1230	1290	0	0
36	5740	0007	0017	1710	1830	1750	1890	0	1129	0	0	2239	0	0	0	379	1769	6000	0
36	5740	0007	0018	139	159	950	1029	0	619	0	0	1219	0	0	0	210	970	0	0
36	5740	0010	0016	49	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0
36	5840	0003	0008	390	359	0	899	0	489	0	0	1359	0	0	0	159	680	0	0
36	5840	0003	0009	179	179	950	1269	0	139	0	0	0	0	0	0	49	680	0	0
36	5840	0004	0008	1019	1110	0	630	0	3399	0	0	0	0	0	0	1129	1930	0	0
36	5840	0004	0009	2110	2630	3169	3479	0	1179	0	0	0	0	0	0	390	2269	0	0
36	5840	0004	0010	80	69	0	219	0	9	0	0	229	0	0	0	0	109	0	0
36	5840	0005	0008	939	960	2860	1340	0	2540	0	0	4089	0	0	0	849	2049	0	0
36	5840	0005	0009	5270	4689	3019	2129	0	2009	0	0	4319	0	0	0	669	2160	0	0
36	5840	0006	0009	0	0	0	20	0	210	0	0	0	0	0	0	69	109	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
36	5980	0003	0020	249	269	619	780		0	0	0	0	0	0	0	0	680	0	0
36	5980	0003	0021	1179	1179	2310	2760		0	0	0	1719	0	0	0	0	2540	0	0
36	5980	0004	0020	1309	1409	920	1169		0	0	0	0	0	0	0	0	1019	0	0
36	5980	0004	0021	5000	4819	5230	2440		0	9998	0	9998	1949	0	0	6669	2879	0	0
36	5980	0005	0020	1959	2039	920	1169		0	0	0	0	0	0	0	0	1019	0	0
36	5980	0005	0021	300	280	0	1690		0	0	0	6320	0	0	0	0	1859	0	0
36	6020	0004	0004	0	0	0	130		0	289	0	370	0	0	0	100	249	0	0
36	6020	0004	0005	1470	1529	3619	1690		0	2170	0	3149	0	0	0	720	2149	0	0
36	6020	0004	0006	820	889	0	1790		0	2450	0	3330	0	0	0	820	2279	0	0
36	6020	0005	0004	179	199	0	300		0	410	0	560	0	0	0	139	379	0	0
36	6020	0005	0005	6380	6100	5960	1389		0	1669	0	2590	0	0	0	560	1769	0	0
36	6020	0005	0006	839	929	0	3379		0	2020	0	0	0	0	0	669	2149	0	0
36	6020	0006	0005	309	340	0	399		0	920	0	0	0	0	0	309	759	0	0
36	6020	0006	0006	0	0	430	929		0	80	0	0	0	0	0	30	249	0	0
36	6060	0003	0019	2350	2260	2409	1669		0	0	0	0	0	0	0	0	1710	0	0
36	6060	0003	0020	1019	1029	950	1380		0	0	0	0	0	0	0	0	1340	0	0
36	6060	0004	0019	4490	4649	3450	2379		0	0	0	0	0	0	0	0	2440	0	0
36	6060	0004	0020	699	640	1209	1759		0	0	0	0	0	0	0	0	1710	0	0
36	6060	0005	0019	1060	1029	1209	1669		0	9998	0	0	0	0	0	3330	1710	0	0
36	6060	0005	0020	379	390	780	1129		0	0	0	0	0	0	0	0	1100	0	0
36	6400	0010	0016	40	40	0	0		0	0	0	0	0	0	0	0	0	0	0
36	6400	0010	0017	1349	1389	1219	1610		0	910	0	1010	0	0	0	300	1409	0	0
36	6400	0010	0018	219	249	390	950		0	1150	0	640	0	0	0	379	899	0	0
36	6400	0011	0016	20	20	0	0		0	0	0	0	0	0	0	0	0	0	0
36	6400	0011	0017	4879	4649	4419	2139		0	3289	0	1830	0	0	0	1100	2559	0	0
36	6400	0011	0018	2030	2149	1880	2319		0	2099	0	1560	0	0	0	699	2179	0	0
36	6400	0012	0017	280	300	439	929		0	1320	0	2200	0	0	0	439	1029	0	0
36	6400	0012	0018	1179	1200	1660	2039		0	1230	0	2749	0	0	0	410	1919	0	0
36	6500	0010	0018	540	579	170	1480		0	730	0	1259	0	0	0	240	920	0	0
36	6500	0010	0019	5120	4879	4419	2500		0	1090	0	3740	0	0	0	359	2720	0	0
36	6500	0010	0020	410	500	1280	1620		0	5170	0	0	0	0	0	1719	2360	0	0
36	6500	0010	0021	20	20	520	20		0	69	0	249	0	0	0	20	179	0	0
36	6500	0011	0018	190	219	199	889		0	329	0	759	0	0	0	109	549	9998	0
36	6500	0011	0019	3240	3240	2620	1000		0	870	0	1990	0	0	0	289	1449	0	0
36	6500	0011	0020	439	500	520	2160		0	1159	0	1990	0	0	0	390	1449	0	0
36	6500	0011	0021	49	60	260	329		0	579	0	0	0	0	0	190	359	0	0
36	6700	0013	0019	229	229	329	399		0	190	0	1219	0	0	0	60	359	0	0
36	6700	0013	0020	5419	5299	5519	2070		0	1719	0	4079	0	0	0	570	2409	0	0
36	6700	0013	0021	379	419	0	2070		0	3880	0	4079	0	0	0	1290	2409	0	0
36	6700	0014	0019	1529	1529	2149	89		0	190	0	610	0	0	0	60	359	0	0
36	6700	0014	0020	2170	2250	1990	2609		0	1549	0	0	0	0	0	520	2170	9998	0
36	6700	0014	0021	260	280	0	2749		0	2459	0	0	0	0	0	820	2289	0	0
36	6720	0010	0014	870	830	570	1340		0	269	0	509	0	0	0	89	770	0	0
36	6720	0010	0015	460	480	0	2900		0	979	0	0	0	0	0	329	1669	0	0
36	6720	0010	0016	1010	1110	2639	1660		0	1460	0	3560	0	0	0	489	1790	0	0
36	6720	0011	0014	199	210	0	669		0	2039	0	0	0	0	0	680	1150	0	0
36	6720	0011	0015	3640	3629	3579	1409		0	3439	0	1610	0	0	0	1150	2440	0	0
36	6720	0011	0016	3630	3730	3209	2020		0	1790	0	4319	0	0	0	599	2179	0	0
36	6780	0002	0014	0	0	0	329		0	630	0	0	0	0	0	210	359	0	0
36	6780	0002	0015	0	0	0	329		0	630	0	0	0	0	0	210	359	0	0
36	6780	0003	0013	889	899	0	740		0	630	0	0	0	0	0	1060	3569	0	0
36	6780	0003	0014	4670	4589	0	3679		0	3169	0	0	0	0	0	1060	3569	0	0
36	6780	0003	0015	3600	3579	0	3679		0	3169	0	0	0	0	0	109	359	0	0
36	6780	0003	0016	0	0	0	370		0	320	0	0	0	0	0	0	0	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
36	6780	0004	0013	410	460	6000	269	0	480	0	0	3330	0	0	0	159	359	0	0
36	6780	0004	0014	430	460	3999	610	0	950	0	0	6669	0	0	0	320	709	0	0
36	6960	0006	0007	1050	1010	0	0	0	0	0	0	0	0	0	0	0	0	0	0
36	6960	0006	0008	2409	2540	0	2799	0	2799	0	0	0	0	0	0	929	2799	0	0
36	6960	0006	0009	0	0	0	1000	0	1000	0	0	0	0	0	0	329	1000	0	0
36	6960	0007	0007	849	809	0	1399	0	1399	0	0	0	0	0	0	469	1399	0	0
36	6960	0007	0008	4599	4760	0	3399	0	3399	0	0	0	0	0	0	1129	3399	0	0
36	6960	0007	0009	1090	870	0	1399	0	1399	0	0	0	0	0	0	469	1399	0	0
36	7040	0001	0010	0	0	0	9998	0	9998	0	0	9998	0	0	0	3330	9998	0	0
36	7100	0009	0008	130	139	0	109	0	139	0	0	0	0	0	0	49	130	0	0
36	7100	0009	0009	119	119	0	680	0	870	0	0	0	0	0	0	289	749	0	0
36	7100	0010	0008	1700	1710	4350	649	0	500	0	0	830	0	0	0	170	630	0	0
36	7100	0010	0009	1240	1380	0	2910	0	1800	0	0	3000	0	0	0	599	2250	0	0
36	7100	0010	0010	1039	1010	0	1449	0	1110	0	0	1669	0	0	0	370	1250	0	0
36	7100	0011	0009	4629	4589	5649	1050	0	1680	0	0	2170	0	0	0	630	1629	0	0
36	7100	0011	0010	390	359	0	2099	0	1449	0	0	0	0	0	0	480	1629	0	0
36	7100	0012	0009	190	179	0	320	0	839	0	0	830	0	0	0	280	630	0	0
36	7100	0012	0010	560	520	0	730	0	1399	0	0	1499	0	0	0	469	1129	0	0
36	7160	0008	0017	579	560	0	1340	0	1219	0	0	0	0	0	0	410	1230	0	0
36	7160	0008	0018	570	570	0	1489	0	1359	0	0	0	0	0	0	450	1370	0	0
36	7160	0009	0017	4100	3980	4499	2519	0	1629	0	0	0	0	0	0	540	2469	0	0
36	7160	0009	0018	2960	2960	2500	2620	0	3619	0	0	0	0	0	0	1209	2739	0	0
36	7160	0010	0017	669	759	1999	1050	0	720	0	0	5000	0	0	0	240	1100	0	0
36	7160	0010	0018	1119	1179	1000	979	0	1449	0	0	5000	0	0	0	480	1100	0	0
36	7580	0001	0020	249	249	1690	1560	0	0	0	0	0	0	0	0	0	1520	0	0
36	7580	0001	0021	390	379	0	979	0	9998	0	0	2260	0	0	0	3330	1060	0	0
36	7580	0002	0020	1119	1010	3389	3130	0	0	0	0	0	0	0	0	0	3029	0	0
36	7580	0002	0021	2910	3330	3389	2960	0	0	0	0	6449	0	0	0	0	3029	0	0
36	7580	0002	0022	2540	2369	8730	6470	0	9998	0	0	9998	0	0	0	3330	7329	0	0
36	7580	0003	0020	690	619	849	780	0	0	0	0	1290	0	0	0	0	759	0	0
36	7580	0003	0021	789	749	680	590	0	0	0	0	0	0	0	0	0	610	0	0
36	7580	0003	0022	1309	1280	1269	3529	0	0	0	0	0	0	0	0	0	2670	0	0
36	7680	0003	0017	3169	3059	0	2500	0	2500	0	0	0	0	0	0	830	2500	0	0
36	7680	0003	0018	4900	5059	0	3650	0	3650	0	0	0	0	0	0	1219	3650	0	0
36	7680	0004	0017	799	749	0	1539	0	1539	0	0	0	0	0	0	509	1539	0	0
36	7680	0004	0018	1119	1129	0	2310	0	2310	0	0	0	0	0	0	770	2310	0	0
39	0040	0027	0011	1050	929	9089	1899	0	860	0	0	0	0	0	0	289	1520	0	0
39	0040	0027	0012	1269	1110	0	860	0	4739	0	9998	0	0	0	0	4909	2580	0	0
39	0040	0027	0013	0	0	0	199	0	80	0	0	0	0	0	0	30	150	0	0
39	0040	0028	0011	3610	3669	0	2279	0	1290	0	0	0	0	0	0	430	1619	0	0
39	0040	0028	0012	3130	3330	0	3799	0	2139	0	0	0	0	0	0	709	3029	0	0
39	0040	0028	0013	419	430	0	749	0	849	0	0	0	0	0	0	280	749	0	0
39	0040	0029	0011	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	0040	0029	0012	509	529	910	219	0	40	0	0	0	0	0	0	9	150	0	0
39	0100	0015	0015	30	30	49	709	0	340	0	0	0	0	0	0	109	300	0	0
39	0100	0015	0016	9	9	30	119	0	150	0	0	100	0	0	0	49	100	0	0
39	0100	0016	0014	170	219	30	669	0	100	0	0	190	0	0	0	30	199	0	0
39	0100	0016	0015	2469	2500	2030	1809	0	1899	0	0	1840	0	0	0	630	1919	9998	0
39	0100	0016	0016	740	799	1039	2020	0	2120	0	0	1650	0	0	0	709	1719	0	0
39	0100	0016	0017	0	0	30	309	0	60	0	0	0	0	0	0	20	100	0	0
39	0100	0017	0014	450	469	460	1430	0	1119	0	0	1940	0	0	0	370	1010	0	0
39	0100	0017	0015	5159	4879	4929	450	0	240	0	0	1840	0	0	0	80	1919	0	0
39	0100	0017	0016	740	820	1219	1430	0	3000	0	0	1940	0	0	0	1000	2020	0	0
39	0100	0017	0017	0	0	0	570	0	199	0	0	0	0	0	0	69	199	0	0

ST	CNTY	COL	ROW	HOUS	POP	UREM	AGRI	RANG	DECL	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
39	0100	0018	0015	100	119	89	289	0	249	0	0	190	0	0	0	80	199	0	0
39	0100	0018	0016	139	139	89	210	0	520	0	0	289	0	0	0	170	300	0	0
39	0260	0018	0016	1869	1830	3130	240	0	619	0	0	659	0	0	0	210	540	0	0
39	0260	0018	0017	3960	3930	5009	1299	0	1630	0	0	2110	0	0	0	610	1719	0	0
39	0260	0018	0016	789	789	0	780	0	2260	0	0	2110	0	0	0	749	1719	0	0
39	0260	0018	0019	229	179	1230	699	0	280	0	0	0	0	0	0	89	419	0	0
39	0260	0019	0016	469	509	0	1169	0	780	0	0	0	0	0	0	260	860	0	0
39	0260	0019	0017	1489	1579	0	3080	0	1510	0	0	2500	0	0	0	500	2039	0	0
39	0260	0019	0018	899	879	0	1949	0	2289	0	0	2630	0	0	0	759	2149	0	0
39	0260	0019	0019	0	0	309	179	0	69	0	0	0	0	0	0	20	109	0	0
39	0260	0020	0017	80	80	0	159	0	89	0	0	0	0	0	0	30	109	0	0
39	0260	0020	0018	100	89	0	260	0	210	0	0	0	0	0	0	69	219	0	0
39	0260	0020	0019	100	100	309	179	0	69	0	0	0	0	0	0	20	109	0	0
39	0560	0014	0016	9	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	0560	0015	0015	9	9	60	240	0	199	0	0	0	0	0	0	69	179	0	0
39	0560	0015	0016	2210	2379	2160	2260	0	4969	0	0	2919	0	0	0	1660	3389	0	0
39	0560	0015	0017	5180	5040	5660	3330	0	2609	0	0	6150	0	0	0	870	3569	0	0
39	0560	0015	0018	210	210	509	860	0	260	0	0	460	0	0	0	89	540	0	0
39	0560	0016	0016	1990	1919	680	359	0	649	0	0	460	0	0	0	219	540	0	0
39	0560	0016	0017	410	439	910	2480	0	870	0	0	0	0	0	0	289	1430	0	0
39	0560	0016	0018	0	0	0	480	0	439	0	0	0	0	0	0	150	359	0	0
39	0620	0021	0011	119	139	0	49	0	89	0	0	669	0	0	0	30	80	0	0
39	0620	0022	0011	680	690	2429	390	0	970	6000	0	8019	0	0	0	2319	929	0	0
39	0620	0022	0012	1309	1330	0	970	0	1830	0	0	0	0	0	0	610	1549	0	0
39	0620	0022	0013	1980	1890	3590	1439	0	1330	0	0	0	0	0	0	439	1380	0	0
39	0620	0022	0014	960	1000	0	320	0	950	0	0	0	0	0	0	320	759	0	0
39	0620	0023	0011	89	80	0	390	0	599	3999	9998	0	0	0	0	4869	619	0	0
39	0620	0023	0012	560	599	0	1169	0	1549	0	0	0	0	0	0	520	1399	0	0
39	0620	0023	0013	2659	2570	3989	2239	0	1269	0	0	0	0	0	0	419	1529	0	0
39	0620	0023	0014	1119	1179	0	2400	0	789	0	0	0	0	0	0	260	1150	0	0
39	0620	0024	0012	0	0	0	60	0	89	0	0	0	0	0	0	30	80	0	0
39	0620	0024	0013	289	269	0	480	0	370	0	0	0	0	0	0	119	379	0	0
39	0620	0024	0014	240	229	0	100	0	170	0	0	1320	0	0	0	60	150	0	0
39	0720	0031	0015	130	150	329	590	0	170	0	0	0	0	0	0	60	450	0	0
39	0720	0031	0016	0	0	69	40	0	199	0	0	199	0	0	0	69	89	0	0
39	0720	0032	0014	460	509	269	439	0	199	0	0	0	0	0	0	69	359	0	0
39	0720	0032	0015	450	480	1200	2120	0	599	0	0	0	0	0	0	199	1610	0	0
39	0720	0032	0016	80	89	469	439	0	1050	0	0	1399	0	0	0	350	630	0	0
39	0720	0033	0013	49	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	0720	0033	0014	5000	2969	2400	1000	0	2699	0	0	3600	0	0	0	899	1610	0	0
39	0720	0033	0015	4269	4020	2670	1809	0	1330	0	0	3999	0	0	0	439	1790	9998	0
39	0720	0033	0016	549	640	1200	1999	0	899	0	0	0	0	0	0	300	1610	0	0
39	0720	0034	0014	179	199	269	359	0	329	0	0	799	0	0	0	109	359	0	0
39	0720	0034	0015	630	659	870	720	0	2379	0	0	0	0	0	0	789	1159	0	0
39	0720	0034	0016	199	219	269	469	0	130	0	0	0	0	0	0	40	359	0	0
39	0820	0022	0014	0	0	0	69	0	199	0	0	0	0	0	0	69	150	0	0
39	0820	0022	0015	69	69	439	419	0	659	1480	0	0	0	0	0	709	610	0	0
39	0820	0022	0016	0	0	109	170	0	139	0	0	1669	0	0	0	49	150	0	0
39	0820	0023	0014	759	789	0	1750	0	549	0	0	0	0	0	0	179	759	9998	0
39	0820	0023	0015	2950	3069	4399	3500	0	2860	0	0	0	0	0	0	950	3029	0	0
39	0820	0023	0016	5130	5000	3740	1190	0	2799	6299	0	0	0	0	0	3029	2580	0	0
39	0820	0023	0017	9	9	439	280	0	749	0	0	0	0	0	0	249	910	0	0
39	0820	0024	0015	229	219	549	1050	0	659	0	0	6330	0	0	0	219	759	0	0
39	0820	0024	0016	69	80	0	1259	0	860	2220	0	0	0	0	0	1029	910	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AMEA	AIRP	VESL
39	0620	0024	0017	769	770	329	309	0	529	0	0	0	0	0	0	179	450	0	0
39	1000	0029	0022	669	640	570	89	0	640	0	0	0	0	0	0	210	249	0	0
39	1000	0029	0023	630	610	1840	069	0	1190	0	0	0	0	0	0	399	820	0	0
39	1000	0029	0024	500	549	0	1190	0	509	0	0	0	0	0	0	170	939	0	0
39	1000	0029	0025	0	0	560	40	0	69	0	0	219	0	0	0	20	60	0	0
39	1000	0030	0022	49	30	0	150	0	2139	0	0	0	0	0	0	709	690	0	0
39	1000	0030	0023	599	610	0	1589	0	690	0	0	0	0	0	0	229	1259	0	0
39	1000	0030	0024	3579	3669	5649	1209	0	910	0	0	2229	0	0	0	300	1259	0	0
39	1000	0030	0025	0	0	560	69	0	179	0	0	639	0	0	0	60	119	0	0
39	1000	0031	0022	350	300	0	839	0	690	0	0	0	0	0	0	229	759	0	0
39	1000	0031	0023	2099	2099	0	1399	0	910	0	0	2229	0	0	0	300	1259	0	0
39	1000	0031	0024	839	920	0	1399	0	910	0	0	2229	0	0	0	300	1259	0	0
39	1000	0031	0025	0	0	560	69	0	179	0	0	439	0	0	0	60	119	0	0
39	1000	0032	0022	199	130	0	40	0	109	0	0	109	0	0	0	40	60	0	0
39	1000	0032	0023	190	190	0	630	0	410	0	0	1000	0	0	0	139	570	0	0
39	1000	0032	0024	280	280	0	560	0	370	0	0	889	0	0	0	119	500	0	0
39	1000	0032	0025	0	0	280	40	0	89	0	0	219	0	0	0	30	60	0	0
39	1200	0034	0015	49	49	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	1200	0035	0014	170	170	109	150	0	49	0	0	0	0	0	0	20	130	0	0
39	1200	0035	0015	1100	1010	599	1380	0	2779	0	0	0	0	0	0	929	1409	0	0
39	1200	0035	0016	179	159	1090	489	0	1010	0	0	849	0	0	0	340	640	0	0
39	1200	0036	0013	170	179	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	1200	0036	0014	1539	1719	2129	1859	0	659	0	0	0	0	0	0	219	1669	0	0
39	1200	0036	0015	699	610	0	2730	0	860	0	0	2879	0	0	0	289	2179	0	0
39	1200	0036	0016	139	119	0	690	0	2829	0	0	1190	0	0	0	939	899	0	0
39	1200	0037	0013	3820	3880	2620	430	0	610	0	0	2030	0	0	0	199	770	0	0
39	1200	0037	0014	2039	2039	3280	1880	0	759	0	0	2540	0	0	0	249	1919	0	0
39	1200	0037	0015	80	49	159	399	0	450	0	0	509	0	0	0	150	379	0	0
39	1260	0016	0017	1660	1650	2269	1480	0	570	0	0	0	0	0	0	190	1079	0	0
39	1260	0016	0018	480	480	0	1449	0	1460	0	0	0	0	0	0	489	1380	0	0
39	1260	0016	0019	630	740	709	1000	0	359	0	0	0	0	0	0	119	680	0	0
39	1260	0017	0017	1600	1729	0	2229	0	1499	0	0	0	0	0	0	500	1769	0	0
39	1260	0017	0018	3989	3790	6200	1029	0	2509	0	0	0	0	0	0	839	1970	0	0
39	1260	0017	0019	640	590	0	2039	0	2059	0	0	0	0	0	0	690	1940	0	0
39	1260	0018	0017	419	450	410	210	0	540	0	0	5000	0	0	0	179	390	0	0
39	1260	0018	0018	359	379	0	119	0	669	0	0	5000	0	0	0	219	390	0	0
39	1260	0018	0019	219	199	410	450	0	329	0	0	0	0	0	0	109	390	0	0
39	1300	0020	0014	49	49	100	170	0	89	610	0	0	0	0	0	229	109	0	0
39	1300	0021	0014	4229	3970	2469	1349	0	630	2419	0	0	0	0	0	1019	860	9998	0
39	1300	0021	0015	2530	2549	1750	1140	0	2059	0	0	0	0	0	0	690	1830	0	0
39	1300	0021	0016	500	509	929	910	0	1029	0	0	0	0	0	0	340	570	0	0
39	1300	0021	0017	150	130	0	199	0	199	1209	9998	0	0	0	0	3799	219	0	0
39	1300	0022	0014	249	240	0	340	0	640	0	0	0	0	0	0	210	540	0	0
39	1300	0022	0015	1299	1399	1650	1620	0	1710	4850	0	0	0	0	0	2189	1719	0	0
39	1300	0022	0016	770	939	1959	3199	0	1759	0	0	7039	0	0	0	590	2039	0	0
39	1300	0022	0017	69	100	0	540	0	970	0	0	2960	0	0	0	320	860	0	0
39	1300	0023	0016	30	30	619	199	0	320	910	0	0	0	0	0	410	320	0	0
39	1300	0023	0017	109	89	520	340	0	610	0	0	0	0	0	0	199	540	0	0
39	1320	0023	0021	870	839	0	0	0	1299	0	0	0	0	0	0	430	1250	0	0
39	1320	0023	0022	1560	1620	0	0	0	2229	0	0	0	0	0	0	740	2139	0	0
39	1320	0024	0020	0	0	0	0	0	0	0	0	2860	0	0	0	469	1430	0	0
39	1320	0024	0021	2649	1190	0	0	0	3529	0	0	7139	0	0	0	1179	3569	0	0
39	1320	0024	0022	4919	6349	9998	9998	0	1169	0	0	0	0	0	0	390	1250	0	0
39	1320	0025	0021	0	0	0	0	0	370	0	0	0	0	0	0	119	359	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBM	AGR1	RANG	DECI	CONF	MLXD	H2G	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
39	1380	0033	0017	1819	1890	1179	1980	0	669	0	0	0	0	0	0	219	889	0	0
39	1380	0033	0018	2599	2710	6470	1359	0	2689	0	0	0	0	0	0	899	2450	0	0
39	1380	0033	0019	30	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	1380	0034	0017	2760	2919	2350	2969	0	304	0	0	5109	0	0	0	100	889	0	0
39	1380	0034	0018	2340	2340	0	3149	0	3894	9998	9998	0	0	0	0	7969	3790	0	0
39	1380	0034	0019	450	119	0	549	0	2440	0	0	6890	0	0	0	809	1980	0	0
39	1520	0023	0017	159	139	289	139	0	309	0	0	0	0	0	0	100	269	0	0
39	1520	0023	0018	0	69	30	0	0	80	0	0	0	0	0	0	30	69	0	0
39	1520	0024	0017	240	219	879	610	0	670	0	0	0	0	0	0	289	809	0	0
39	1520	0024	0018	780	599	1100	509	0	1150	0	0	2480	0	0	0	379	1010	5000	0
39	1520	0024	0019	0	0	0	540	0	529	0	0	0	0	0	0	179	529	0	0
39	1520	0025	0017	4779	5320	2649	620	0	699	0	0	0	0	0	0	229	809	0	0
39	1520	0025	0018	1499	1449	2940	1019	0	1359	0	0	0	0	0	0	450	1349	5000	0
39	1520	0025	0019	509	460	0	340	0	1690	0	0	0	0	0	0	560	1330	0	0
39	1520	0025	0020	0	0	0	0	0	359	0	0	0	0	0	0	119	269	0	0
39	1520	0026	0017	229	190	590	1090	0	399	0	0	0	0	0	0	130	540	0	0
39	1520	0026	0018	1019	970	1470	3069	0	899	0	0	0	0	0	0	300	1349	0	0
39	1520	0026	0019	280	269	0	759	0	560	0	0	2789	0	0	0	190	599	0	0
39	1520	0027	0018	500	379	0	1019	0	1019	0	0	4720	0	0	0	340	1010	0	0
39	1520	0028	0019	0	0	0	49	0	80	0	0	0	0	0	0	30	69	0	0
39	1660	0032	0011	49	49	0	219	0	579	0	0	570	0	0	0	190	300	0	0
39	1660	0033	0011	720	680	3939	649	0	1060	0	0	2269	0	0	0	350	1179	0	0
39	1660	0033	0012	1600	1570	780	2390	0	1340	0	0	3600	0	0	0	450	1880	0	0
39	1660	0033	0013	549	570	0	1729	0	1630	0	0	0	0	0	0	610	1460	0	0
39	1660	0033	0014	69	60	80	69	0	159	0	0	190	0	0	0	49	100	0	0
39	1660	0034	0011	109	109	329	199	0	40	0	399	759	0	9998	0	150	199	0	0
39	1660	0034	0012	2300	2360	659	1299	0	1980	0	9599	0	0	0	0	3859	1579	0	0
39	1660	0034	0013	2350	2379	1620	2310	0	1740	0	0	0	0	0	0	579	1949	0	0
39	1660	0034	0014	699	680	320	920	0	699	0	0	1489	0	0	0	229	780	0	0
39	1660	0035	0012	30	30	659	0	0	49	0	0	190	0	0	0	20	100	0	0
39	1660	0035	0013	1520	1510	1620	219	0	520	0	0	929	0	0	0	170	489	0	0
39	1760	0018	0018	350	340	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	1760	0018	0019	1380	1290	1899	2170	0	1110	0	0	0	0	0	0	370	1539	0	0
39	1760	0018	0020	1260	1280	1589	1309	0	1150	0	0	5000	0	0	0	379	1280	0	0
39	1760	0019	0019	2450	2469	3019	3429	0	1750	0	0	0	0	0	0	579	2440	0	0
39	1760	0019	0020	2990	3550	3169	1970	0	3000	0	0	0	0	0	0	1000	2559	0	0
39	1760	0019	0021	989	749	0	489	0	1840	0	0	5000	0	0	0	610	1280	0	0
39	1760	0020	0019	159	170	320	359	0	179	0	0	0	0	0	0	60	260	0	0
39	1760	0020	0020	219	80	0	199	0	549	0	0	0	0	0	0	179	379	0	0
39	1760	0020	0021	179	69	0	69	0	410	0	0	0	0	0	0	139	260	0	0
39	1820	0021	0017	40	40	0	139	0	119	9998	9998	0	0	0	0	6710	139	0	0
39	1820	0021	0018	80	69	260	179	0	130	0	0	0	0	0	0	40	139	0	0
39	1820	0021	0019	1650	1589	390	730	0	100	0	0	0	0	0	0	30	199	0	0
39	1820	0022	0017	709	730	0	540	0	889	0	0	1380	0	0	0	300	830	0	0
39	1820	0022	0018	1140	1169	2639	1349	0	1399	0	0	0	0	0	0	469	1380	0	0
39	1820	0022	0019	789	740	0	1779	0	1290	0	0	2269	0	0	0	430	1359	0	0
39	1820	0022	0020	379	309	0	599	0	619	0	0	1019	0	0	0	210	610	0	0
39	1820	0023	0017	799	770	929	320	0	520	0	0	0	0	0	0	170	480	0	0
39	1820	0023	0018	1349	1480	2509	660	0	1409	0	0	0	0	0	0	469	1309	0	0
39	1820	0023	0019	1980	1980	2599	2220	0	1119	0	0	2269	0	0	0	370	1359	0	0
39	1820	0023	0020	0	0	0	0	0	740	0	0	1019	0	0	0	249	610	0	0
39	1820	0024	0018	579	630	659	229	0	370	0	0	0	0	0	0	119	350	0	0
39	1820	0024	0019	509	500	0	1069	0	760	0	0	1359	0	0	0	260	820	0	0
39	1860	0024	0020	0	0	0	0	0	540	0	0	879	0	0	0	179	500	0	0

ST	CNTY	COL	ROW	HOUS	POP	UREM	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
39	1860	0025	0020	889	759	0	0	0	1520	0	0	0	0	0	0	509	1320	0	0
39	1860	0025	0021	289	80	0	0	0	1710	0	0	0	0	0	0	0	570	1489	0
39	1860	0026	0019	1010	1010	0	2739	0	730	0	0	1620	0	0	0	0	240	910	0
39	1860	0026	0020	469	390	0	0	0	1800	0	0	0	0	0	0	0	599	1650	0
39	1860	0026	0021	260	159	0	0	0	1420	0	0	0	0	0	0	0	469	1240	0
39	1860	0027	0016	0	0	0	199	0	69	0	0	150	0	0	0	0	20	80	0
39	1860	0027	0019	5199	5609	5000	4969	0	1230	0	0	0	0	0	0	0	410	1650	0
39	1860	0027	0020	1850	1980	5000	1489	0	659	0	0	1470	0	0	0	0	219	630	0
39	1860	0028	0019	0	0	0	599	0	320	0	0	0	0	0	0	0	109	329	0
39	1960	0030	0016	210	219	419	280	0	229	0	0	839	0	0	0	0	80	260	0
39	1960	0030	0019	560	610	0	1779	0	669	0	0	0	0	0	0	0	219	1240	0
39	1960	0030	0020	109	109	410	300	0	260	0	0	0	0	0	0	0	89	280	0
39	1960	0031	0017	480	419	630	150	0	789	0	0	630	0	0	0	0	260	419	0
39	1960	0031	0016	2530	2409	3989	2139	0	3209	0	0	3989	0	0	0	0	1069	2659	0
39	1960	0031	0019	3519	3640	4139	3700	0	1110	0	0	4129	0	0	0	0	370	2760	0
39	1960	0031	0020	599	480	0	1380	0	3109	0	0	0	0	0	0	0	1039	1930	0
39	1960	0032	0016	0	0	0	49	0	300	0	0	0	0	0	0	0	100	139	0
39	1960	0032	0019	1990	1909	410	219	0	329	0	0	410	0	0	0	0	109	280	0
39	2140	0014	0022	179	40	269	130	0	130	0	0	450	0	0	0	0	40	139	0
39	2140	0014	0023	0	0	0	179	0	109	0	0	0	0	0	0	0	40	139	0
39	2140	0015	0021	0	0	139	89	0	30	0	0	0	0	0	0	0	9	69	0
39	2140	0015	0022	1489	1019	2699	1520	0	879	0	0	4490	0	0	0	0	289	1439	0
39	2140	0015	0023	920	920	0	1750	0	1100	0	0	0	0	0	0	0	370	1439	0
39	2140	0015	0024	0	0	269	150	0	89	0	9998	219	0	0	0	0	3360	139	0
39	2140	0016	0021	0	0	139	80	0	40	0	0	109	0	0	0	0	9	69	0
39	2140	0016	0022	3600	3880	2699	1639	0	879	0	0	2250	0	0	0	0	289	1439	0
39	2140	0016	0023	1290	1560	2699	1639	0	879	0	0	2250	0	0	0	0	289	1439	0
39	2140	0016	0024	0	0	269	159	0	89	0	0	219	0	0	0	0	30	139	0
39	2140	0017	0022	379	430	0	640	0	1219	0	0	0	0	0	0	0	410	789	0
39	2140	0017	0023	789	640	0	1399	0	1769	0	0	0	0	0	0	0	590	1439	0
39	2140	0017	0024	0	0	269	139	0	150	0	0	0	0	0	0	0	49	139	0
39	2140	0018	0022	1010	1079	410	69	0	500	0	0	0	0	0	0	0	170	219	0
39	2140	0018	0023	340	430	0	350	0	1990	0	0	0	0	0	0	0	659	660	0
39	2140	0018	0024	0	0	139	49	0	119	0	0	0	0	0	0	0	40	69	0
39	2180	0026	0013	489	579	419	520	0	590	0	0	0	0	0	0	0	199	520	0
39	2180	0026	0014	0	0	0	159	0	1579	0	0	0	0	0	0	0	529	520	0
39	2180	0027	0013	489	489	0	3019	0	1869	0	0	0	0	0	0	0	619	2469	0
39	2180	0027	0014	450	460	1669	2059	0	1970	0	0	5329	0	0	0	0	659	2080	0
39	2180	0028	0013	740	740	0	1190	0	1970	0	0	0	0	0	0	0	659	1299	0
39	2180	0028	0014	2760	2739	3539	2360	0	1669	0	0	0	0	0	0	0	560	2210	0
39	2180	0029	0014	5070	4980	4369	690	0	340	0	0	4670	0	0	0	0	109	910	0
39	2340	0029	0014	6660	6420	5350	1539	0	300	0	0	1800	0	0	0	0	100	1299	6999
39	2340	0029	0015	619	709	0	1740	0	3429	0	0	3399	0	0	0	0	1140	2459	0
39	2340	0029	0016	469	489	1290	1779	0	1970	0	0	2599	0	0	0	0	659	1880	0
39	2340	0030	0013	60	69	100	240	0	49	0	0	199	0	0	0	0	20	139	0
39	2340	0030	0014	1579	1679	2379	2670	0	610	0	0	1200	0	0	0	0	199	1740	3000
39	2340	0030	0015	219	249	0	1370	0	1209	0	0	799	0	0	0	0	399	1159	0
39	2340	0030	0016	399	390	889	460	0	2419	0	0	0	0	0	0	0	809	1299	0
39	2360	0034	0012	89	109	119	6460	0	2649	0	9998	0	0	0	0	0	4219	1539	0
39	2360	0035	0011	229	219	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	2360	0035	0012	8980	8939	8899	0	0	5109	0	0	8199	0	0	0	0	1700	6940	0
39	2360	0035	0013	630	690	970	3539	0	2239	0	0	1800	0	0	0	0	749	1520	0
39	2360	0036	0012	60	49	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	2360	0037	0012	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
39	2940	0020	0021	179	40	0	390	0	289	0	0	0	0	0	0	100	269	0	0
39	2940	0021	0020	0	0	260	520	0	150	0	0	219	0	0	0	49	179	0	0
39	2940	0021	0021	649	399	0	0	0	1620	0	0	1740	0	0	0	540	1449	0	0
39	2940	0021	0022	289	170	1949	970	0	1439	0	0	0	0	0	0	480	1359	0	0
39	2940	0022	0020	989	1110	0	2139	0	939	0	0	1200	0	0	0	309	1000	0	0
39	2940	0022	0021	6019	6999	7789	3699	0	1389	0	0	2170	0	0	0	460	1819	0	0
39	2940	0022	0022	669	570	0	2080	0	1359	0	0	3479	0	0	0	450	1449	0	0
39	2940	0023	0020	929	370	0	0	0	1110	0	0	1200	0	0	0	370	1000	0	0
39	2940	0023	0021	269	340	0	0	0	1389	0	0	0	0	0	0	460	1179	0	0
39	2940	0023	0022	0	0	0	0	0	320	0	0	0	0	0	0	109	269	0	0
39	3080	0014	0024	0	0	219	170	0	100	0	0	410	0	0	0	30	179	0	0
39	3080	0015	0024	399	390	1000	2440	0	870	0	9998	610	0	0	0	3619	1579	0	0
39	3080	0015	0025	370	359	159	30	0	69	0	0	1600	0	0	0	20	260	0	0
39	3080	0016	0024	350	450	1000	2630	0	870	0	0	610	0	0	0	289	1579	0	0
39	3080	0016	0025	7160	7070	5569	870	0	799	0	0	2839	0	0	0	269	1470	9998	0
39	3080	0016	0026	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	3080	0016	0027	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	3080	0016	0029	30	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	3080	0017	0024	359	359	1000	2250	0	1510	0	0	0	0	0	0	500	1579	0	0
39	3080	0017	0025	439	509	0	410	0	4020	0	0	669	0	0	0	1340	1719	0	0
39	3080	0017	0026	480	430	439	329	0	280	0	0	3199	0	0	0	89	690	0	0
39	3080	0018	0024	419	399	549	830	0	1320	0	0	0	0	0	0	439	679	0	0
39	3080	0018	0025	0	0	49	40	0	150	0	0	69	0	0	0	49	89	0	0
39	3220	0017	0011	690	690	770	1690	0	390	0	0	1129	0	0	0	130	789	0	0
39	3220	0017	0012	1990	2030	1449	2369	0	1090	0	0	2120	0	0	0	359	1480	0	0
39	3220	0017	0013	1570	1560	2570	1250	0	570	0	0	1259	0	0	0	190	670	0	0
39	3220	0018	0011	240	240	0	210	0	1639	8280	0	0	0	0	0	3309	1179	0	0
39	3220	0018	0012	2950	2900	3870	1060	0	2250	0	0	2629	0	0	0	749	1970	0	0
39	3220	0018	0013	1890	1949	1330	2429	0	889	0	0	1949	0	0	0	300	1359	0	0
39	3220	0019	0011	150	119	0	179	0	520	1719	9998	709	0	0	0	4079	489	0	0
39	3220	0019	0012	210	210	0	350	0	1449	0	0	0	0	0	0	480	979	0	0
39	3220	0019	0013	300	280	0	469	0	1209	0	0	0	0	0	0	399	670	0	0
39	3320	0019	0021	2350	2559	0	3700	0	1340	0	0	3330	0	0	0	450	1529	0	0
39	3320	0019	0022	3560	3280	0	2189	0	2670	0	0	5929	0	0	0	889	2710	0	0
39	3320	0020	0021	2720	3539	0	3840	0	2340	0	0	0	0	0	0	780	2369	0	0
39	3320	0020	0022	590	150	0	0	0	2969	0	0	0	0	0	0	989	2710	0	0
39	3320	0021	0021	0	0	0	0	0	350	0	0	740	0	0	0	119	340	0	0
39	3320	0021	0022	770	469	9998	269	0	329	0	0	0	0	0	0	109	340	0	0
39	3480	0024	0011	30	30	0	100	0	529	9998	2500	2760	0	0	0	4340	309	0	0
39	3480	0025	0011	500	560	0	1480	0	1240	0	0	0	0	0	0	410	1330	0	0
39	3480	0025	0012	960	970	0	1399	0	2170	0	0	0	0	0	0	720	1639	0	0
39	3480	0025	0013	170	130	1729	139	0	1710	0	0	7239	0	0	0	570	809	0	0
39	3480	0026	0011	2979	2950	0	1570	0	609	0	0	0	0	0	0	269	1230	0	0
39	3480	0026	0012	4190	4160	4380	2969	0	540	0	0	0	0	0	0	179	2049	0	0
39	3480	0026	0013	879	929	3450	1790	0	1260	0	0	0	0	0	0	430	1620	0	0
39	3480	0026	0014	100	89	0	170	0	1069	0	0	0	0	0	0	359	509	0	0
39	3480	0027	0011	190	190	439	260	0	109	0	0	0	0	0	0	40	199	0	0
39	3480	0027	0012	0	0	0	100	0	529	0	7500	0	0	0	0	2680	309	0	0
39	3540	0023	0011	390	410	0	439	0	659	2860	4440	0	0	0	0	2649	680	0	0
39	3540	0023	0012	0	0	0	300	0	379	0	0	0	0	0	0	130	340	0	0
39	3540	0024	0011	1539	1610	0	1480	0	1529	7139	5559	6260	0	0	0	4739	1700	0	0
39	3540	0024	0012	4139	4179	0	2610	0	3579	0	0	0	0	0	0	1190	3240	0	0
39	3540	0024	0013	1399	1420	0	3059	0	2269	0	0	0	0	0	0	759	2350	0	0
39	3540	0025	0012	1650	1529	0	1480	0	469	0	0	0	0	0	0	159	650	0	0

ST	ENTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECL	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
39	3540	0025	0013	879	649	9998	439		0	1110	0	3719	0	0	0	370	1010	0	0
39	3720	0014	0012	0	0	320	130		0	130	0	0	0	0	0	40	130	0	0
39	3720	0015	0011	910	639	0	1460		0	2450	0	0	0	0	0	820	1729	0	0
39	3720	0015	0012	910	670	0	2570		0	2260	0	0	0	0	0	749	2400	0	0
39	3720	0016	0011	960	970	0	1719		0	1909	0	0	0	0	0	640	1729	0	0
39	3720	0016	0012	4360	4470	6449	3050		0	1679	0	0	0	0	0	560	2670	0	0
39	3720	0017	0011	1000	1039	1610	610		0	630	0	5000	0	0	0	210	669	0	0
39	3720	0017	0012	1830	1609	1610	460		0	939	0	5000	0	0	0	309	669	0	0
39	4200	0024	0013	0	0	0	139		0	80	0	0	0	0	0	30	80	0	0
39	4200	0024	0014	1299	1259	0	1259		0	1579	0	1999	0	0	0	529	1460	0	0
39	4200	0024	0015	2530	2419	1430	2099		0	989	0	1669	0	0	0	329	1219	0	0
39	4200	0024	0016	1520	1759	0	1959		0	1000	9998	0	0	0	0	3669	1140	0	0
39	4200	0024	0017	260	289	480	350		0	439	0	0	0	0	0	150	410	0	0
39	4200	0025	0013	309	289	570	280		0	529	0	669	0	0	0	179	489	0	0
39	4200	0025	0014	870	899	1899	929		0	1759	0	2220	0	0	0	590	1629	0	0
39	4200	0025	0015	2110	2160	1350	649		0	1230	0	1560	0	0	0	410	1140	0	0
39	4200	0025	0016	1090	929	1520	749		0	1399	0	1779	0	0	0	469	1299	0	0
39	4200	0025	0017	0	0	2289	749		0	570	0	0	0	0	0	190	649	0	0
39	4200	0026	0014	0	0	0	190		0	179	0	0	0	0	0	60	159	0	0
39	4200	0026	0016	0	0	190	69		0	60	0	109	0	0	0	30	80	0	0
39	4200	0026	0017	0	0	289	560		0	179	0	0	0	0	0	60	240	0	0
39	4240	0019	0015	1069	929	359	289		0	119	0	0	0	0	0	40	179	0	0
39	4240	0019	0016	509	500	0	1460		0	839	0	0	0	0	0	280	979	0	0
39	4240	0019	0017	0	0	0	150		0	60	0	830	0	0	0	20	89	0	0
39	4240	0020	0015	809	609	1959	649		0	1069	0	9169	0	0	0	359	979	0	0
39	4240	0020	0016	4250	4580	3569	1769		0	1800	0	0	0	0	0	599	1790	0	0
39	4240	0020	0017	989	939	0	2799		0	1309	0	0	0	0	0	439	1700	0	0
39	4240	0020	0018	329	329	0	1060		0	749	0	0	0	0	0	249	799	0	0
39	4240	0021	0015	190	190	540	89		0	350	0	0	0	0	0	119	269	0	0
39	4240	0021	0016	599	590	1959	489		0	1219	0	0	0	0	0	410	979	0	0
39	4240	0021	0017	899	820	0	709		0	1549	9998	0	0	0	0	7179	1430	0	0
39	4240	0021	0018	350	320	1610	529		0	929	0	0	0	0	0	309	799	0	0
39	4340	0020	0013	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0
39	4340	0020	0018	269	280	0	1169		0	1000	0	0	0	0	0	329	1010	0	0
39	4340	0020	0019	1719	1779	2779	2990		0	1240	0	0	0	0	0	410	1880	0	0
39	4340	0020	0020	1409	1240	0	1090		0	2480	0	0	0	0	0	830	1880	0	0
39	4340	0020	0021	199	80	0	30		0	159	0	0	0	0	0	49	109	0	0
39	4340	0021	0018	2680	2770	1489	579		0	1250	0	0	0	0	0	419	1010	0	0
39	4340	0021	0019	1859	1940	2779	2990		0	1240	0	0	0	0	0	410	1880	0	0
39	4340	0021	0020	1600	1629	2940	1150		0	2289	0	8999	0	0	0	759	1990	0	0
39	4340	0021	0021	0	0	0	0		0	350	0	1000	0	0	0	119	219	0	0
39	4340	0022	0019	249	269	0	0		0	0	0	0	0	0	0	0	0	0	0
39	4800	0026	0014	0	0	0	340		0	439	0	0	0	0	0	150	390	0	0
39	4800	0026	0015	1179	910	0	2220		0	2629	0	0	0	0	0	939	2549	0	0
39	4800	0026	0016	329	329	3529	379		0	570	0	879	0	0	0	190	590	0	0
39	4800	0027	0015	309	340	0	680		0	820	0	1179	0	0	0	269	780	0	0
39	4800	0027	0016	5529	5469	0	2910		0	3470	0	5000	0	0	0	1159	3330	0	0
39	4800	0027	0017	0	0	0	170		0	199	0	269	0	0	0	69	199	0	0
39	4800	0028	0016	2160	2429	5289	2689		0	1349	0	2649	0	0	0	450	1759	0	0
39	4800	0028	0017	480	520	1179	599		0	329	0	0	0	0	0	109	390	0	0
39	4800	0033	0021	100	139	0	659		0	549	0	509	0	0	0	179	509	0	0
39	4800	0033	0022	30	49	100	309		0	109	430	170	0	0	0	179	170	0	0
39	4800	0034	0020	159	159	0	340		0	3040	0	1859	0	0	0	1010	1859	0	0
39	4800	0034	0021	8159	8080	9129	1790		0	2910	8259	3220	0	0	0	3719	3220	0	0

ST	CNTY	COL	ROM	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
39	4640	0034	0022	1050	1090	0	5640	0	2210	0	7629	3050	0	0	0	3349	3050	0	0
39	4640	0035	0020	0	0	579	60	0	430	0	670	340	0	0	0	430	340	0	0
39	4640	0035	0021	109	109	0	749	0	410	1299	1299	509	0	0	0	1000	509	0	0
39	4640	0035	0022	370	359	190	439	0	340	0	0	340	0	0	0	109	340	0	0
39	4700	0030	0013	939	939	789	770	0	540	0	0	2549	0	0	0	179	780	0	0
39	4700	0030	0014	109	119	460	229	0	159	0	0	379	0	0	0	49	229	0	0
39	4700	0031	0011	0	0	159	119	0	289	0	0	0	0	0	0	100	159	0	0
39	4700	0031	0012	460	489	0	669	0	1750	0	0	3100	0	0	0	579	950	0	0
39	4700	0031	0013	5040	4769	4760	1660	0	359	0	0	2549	0	0	0	119	1549	9998	0
39	4700	0031	0014	300	320	789	770	0	899	0	0	0	0	0	0	300	780	0	0
39	4700	0032	0011	139	150	0	399	0	1800	0	0	1159	0	0	0	599	709	0	0
39	4700	0032	0012	659	709	0	1790	0	1460	0	0	0	0	0	0	489	1579	0	0
39	4700	0032	0013	1190	1299	1589	1769	0	1079	0	0	0	0	0	0	359	1549	0	0
39	4700	0032	0014	1000	1000	1190	1330	0	809	0	0	0	0	0	0	269	1169	0	0
39	4700	0033	0012	40	40	80	80	0	69	0	0	130	0	0	0	20	80	0	0
39	4700	0033	0013	130	159	0	359	0	630	0	0	0	0	0	0	210	390	0	0
39	4700	0033	0014	9	159	40	40	0	159	0	0	130	0	0	0	49	80	0	0
39	4840	0014	0019	80	89	1240	49	0	130	0	0	269	0	0	0	40	219	0	0
39	4840	0015	0018	5329	5329	4940	3730	0	2969	0	0	5040	0	0	0	989	3730	0	0
39	4840	0015	0019	3989	3970	3050	3460	0	3439	0	0	4670	0	0	0	1150	3450	0	0
39	4840	0016	0018	350	370	0	730	0	1750	0	0	0	0	0	0	579	879	0	0
39	4840	0016	0019	249	249	759	2020	0	1719	0	0	0	0	0	0	570	1729	0	0
39	4900	0030	0014	1579	1560	2440	1090	0	579	0	0	2940	0	0	0	190	1039	0	0
39	4900	0030	0015	1019	1169	0	1859	0	4190	0	0	7059	0	0	0	1399	2500	0	0
39	4900	0030	0016	20	9	730	139	0	1859	0	0	0	0	0	0	619	630	0	0
39	4900	0031	0014	1340	1399	2440	2170	0	1940	0	0	0	0	0	0	649	2080	0	0
39	4900	0031	0015	5799	5400	3659	3960	0	1159	0	0	0	0	0	0	390	3130	0	0
39	4900	0032	0014	0	0	240	249	0	119	0	0	0	0	0	0	40	210	0	0
39	4900	0032	0015	249	260	489	529	0	159	0	0	0	0	0	0	49	419	0	0
39	4940	0033	0016	69	69	219	489	0	269	0	0	0	0	0	0	89	410	0	0
39	4940	0033	0017	9	9	450	489	0	1999	0	0	0	0	0	0	669	820	0	0
39	4940	0034	0015	69	69	219	249	0	1000	0	0	0	0	0	0	329	410	0	0
39	4940	0034	0016	2450	2599	1800	4190	0	1449	0	0	0	0	0	0	480	3270	0	0
39	4940	0034	0017	799	839	2919	2400	0	2950	0	0	5910	0	0	0	979	2649	0	0
39	4940	0035	0015	80	89	340	649	0	680	0	0	0	0	0	0	229	610	0	0
39	4940	0035	0016	6269	6069	4039	1529	0	1639	0	0	4089	0	0	0	549	1840	9998	0
39	4940	0035	0017	260	260	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	5220	0031	0020	69	69	0	560	0	309	0	0	0	0	0	0	100	340	0	0
39	5220	0031	0021	0	0	0	30	0	119	0	0	0	0	0	0	40	80	0	0
39	5220	0032	0018	329	340	0	489	0	730	0	0	0	0	0	0	240	599	1700	0
39	5220	0032	0019	450	460	1349	2820	0	1039	0	0	2200	0	0	0	350	1510	0	0
39	5220	0032	0020	640	590	1499	2779	0	1290	0	0	2440	0	0	0	430	1679	0	0
39	5220	0032	0021	130	119	0	69	0	460	0	0	489	0	0	0	150	340	0	0
39	5220	0033	0018	1090	1039	759	179	0	520	0	0	0	0	0	0	170	430	1800	0
39	5220	0033	0019	529	570	0	699	0	2189	0	9998	0	0	0	0	4060	1679	0	0
39	5220	0033	0020	6169	6179	6010	1039	0	1420	9520	2440	0	0	0	0	3650	1679	0	0
39	5220	0033	0021	379	399	0	1100	0	659	0	0	1100	0	0	0	229	759	0	0
39	5220	0033	0024	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	5220	0034	0019	0	0	0	69	0	460	0	0	489	0	0	0	150	340	0	0
39	5220	0034	0020	100	109	0	100	0	699	0	0	730	0	0	0	229	500	1000	0
39	5220	0034	0021	100	100	379	49	0	670	480	0	119	0	0	0	179	80	5500	0
39	5240	0026	0021	0	0	0	0	0	370	0	0	0	0	0	0	119	249	0	0
39	5240	0026	0022	0	0	0	20	0	0	0	0	0	0	0	0	30	60	0	0
39	5240	0027	0020	630	610	1569	350	0	649	0	0	1919	0	0	0	219	630	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECL	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
39	5240	0027	0021	170	80	0	229	0	1769	0	0	0	0	0	0	590	1259	0	0
39	5240	0027	0022	60	9	0	69	0	249	0	0	0	0	0	0	0	80	190	0
39	5240	0028	0019	159	179	0	320	0	709	0	0	0	0	0	0	0	240	570	0
39	5240	0028	0020	4390	4409	3169	2110	0	740	0	0	3849	0	0	0	0	249	1259	0
39	5240	0028	0021	150	139	0	469	0	1669	0	0	0	0	0	0	0	560	1259	0
39	5240	0028	0022	30	30	0	190	0	300	0	0	0	0	0	0	0	100	249	0
39	5240	0029	0019	0	0	159	329	0	40	0	0	379	0	0	0	0	9	130	0
39	5240	0029	0020	3370	3600	3169	2580	0	560	0	0	3849	0	0	0	0	190	1259	9998
39	5240	0029	0021	179	119	0	450	0	1589	0	0	0	0	0	0	0	529	1190	0
39	5240	0029	0022	100	80	709	529	0	590	0	0	0	0	0	0	0	199	570	0
39	5240	0030	0019	0	0	0	190	0	20	0	0	0	0	0	0	0	9	60	0
39	5240	0030	0020	749	740	1190	2110	0	489	0	0	0	0	0	0	0	159	939	0
39	5240	0030	0021	0	0	0	49	0	170	0	0	0	0	0	0	0	60	130	0
39	5360	0021	0022	1200	1179	370	89	0	159	0	0	0	0	0	0	0	49	150	0
39	5360	0021	0023	450	300	0	699	0	1359	0	0	0	0	0	0	0	450	1219	0
39	5360	0021	0024	69	30	0	0	0	1129	0	0	7779	0	0	0	0	379	1069	0
39	5360	0022	0022	0	0	0	350	0	289	0	0	2220	0	0	0	0	100	309	0
39	5360	0022	0023	760	599	0	879	0	1700	0	0	0	0	0	0	0	570	1529	9998
39	5360	0022	0024	4660	4900	3709	879	0	1610	0	0	0	0	0	0	0	540	1529	0
39	5360	0022	0025	0	0	730	89	0	0	0	5000	0	0	0	0	0	1669	150	0
39	5360	0023	0022	0	0	0	0	0	450	0	0	0	0	0	0	0	150	379	0
39	5360	0023	0023	1520	1480	3709	2630	0	1430	0	0	0	0	0	0	0	480	1529	0
39	5360	0023	0024	1320	1510	0	3510	0	1430	0	0	0	0	0	0	0	480	1529	0
39	5360	0023	0025	0	0	730	89	0	0	0	5000	0	0	0	0	0	1669	150	0
39	5360	0024	0022	0	0	190	40	0	80	0	0	0	0	0	0	0	30	80	0
39	5360	0024	0023	0	0	560	390	0	210	0	0	0	0	0	0	0	69	229	0
39	5360	0024	0024	0	0	0	350	0	139	0	0	0	0	0	0	0	49	150	0
39	5660	0014	0020	1399	1290	350	219	0	240	0	0	0	0	0	0	0	80	219	0
39	5660	0014	0021	0	0	0	109	0	179	0	0	0	0	0	0	0	60	109	0
39	5660	0015	0019	219	249	699	379	0	599	0	0	460	0	0	0	0	199	439	0
39	5660	0015	0020	4110	4160	3479	2049	0	1809	0	0	4819	0	0	0	0	599	2220	0
39	5660	0015	0021	1840	1869	1650	2390	0	1719	0	0	0	0	0	0	0	570	2110	0
39	5660	0016	0019	820	870	430	549	0	749	0	0	0	0	0	0	0	249	560	0
39	5660	0016	0020	950	939	1740	2200	0	2409	0	0	2409	0	0	0	0	799	2220	0
39	5660	0016	0021	659	630	1650	2089	0	2289	0	0	2289	0	0	0	0	759	2110	0
39	5760	0025	0015	660	630	1179	570	0	1269	0	0	1499	0	0	0	0	419	1129	0
39	5760	0025	0016	229	289	760	379	0	849	0	0	1000	0	0	0	0	280	749	0
39	5760	0026	0015	399	379	0	749	0	649	0	0	0	0	0	0	0	260	749	0
39	5760	0026	0016	7179	7170	6269	2260	0	2960	0	0	3999	0	0	0	0	989	3019	0
39	5760	0026	0017	860	889	1759	3399	0	1309	0	0	0	0	0	0	0	439	1700	0
39	5760	0027	0016	0	0	0	379	0	399	0	0	500	0	0	0	0	130	379	0
39	5760	0027	0017	659	640	0	2260	0	2379	0	0	3000	0	0	0	0	789	2260	0
39	5960	0034	0018	150	60	0	249	0	430	1499	619	0	0	0	0	0	849	370	0
39	5960	0034	0019	690	309	0	190	0	1169	0	0	1110	0	0	0	0	390	839	0
39	5960	0034	0020	0	0	0	80	0	500	0	0	480	0	0	0	0	170	359	0
39	5960	0035	0018	1800	1750	0	4660	0	1290	6500	3500	0	0	0	0	0	4430	2070	0
39	5960	0035	0019	1669	1340	6589	540	0	2609	0	4060	3169	0	0	0	0	2220	2400	0
39	5960	0035	0020	770	789	2969	240	0	1169	0	1830	1430	0	0	0	0	1000	1079	0
39	5960	0036	0018	2099	2779	450	1209	0	260	0	0	640	0	0	0	0	89	489	0
39	5960	0036	0019	2670	2650	0	2639	0	1679	0	0	2379	0	0	0	0	560	1800	0
39	5960	0036	0020	150	109	0	0	0	689	0	0	789	0	0	0	0	300	599	0
39	6000	0034	0014	950	910	260	1420	0	1779	0	0	4210	0	0	0	0	590	1250	0
39	6000	0034	0015	130	130	170	540	0	2440	0	0	0	0	0	0	0	809	780	0
39	6000	0035	0012	229	210	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
39	6000	0035	0013	3019	3040	2910	749	0	2929	0	0	5789	0	0	0	979	1719	0	0
39	6000	0035	0014	1539	1560	1259	4399	0	839	0	0	0	0	0	0	280	2969	0	0
39	6000	0035	0015	100	100	199	1140	0	1330	0	0	0	0	0	0	439	939	0	0
39	6000	0036	0012	20	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	6000	0036	0013	3309	3339	4499	219	0	359	0	0	0	0	0	0	119	1250	0	0
39	6000	0036	0014	680	690	699	1529	0	309	0	0	0	0	0	0	100	1090	0	0
39	6020	0030	0016	6890	6980	9998	3280	0	5159	0	0	9998	0	0	0	1719	4150	0	0
39	6020	0030	0019	3109	3019	0	6719	0	4840	0	0	0	0	0	0	1610	5849	0	0
39	6580	0034	0017	370	399	830	549	0	690	0	0	1150	0	0	0	229	610	0	0
39	6580	0035	0016	3590	3640	3330	1000	0	1110	0	0	2310	0	0	0	370	1219	0	0
39	6580	0035	0017	2210	2300	2779	4850	0	2779	0	0	0	0	0	0	929	4079	0	0
39	6580	0035	0018	300	280	0	450	0	1110	9998	9998	0	0	0	0	7039	610	0	0
39	6580	0036	0016	150	150	0	329	0	740	0	0	770	0	0	0	249	410	0	0
39	6580	0036	0017	2670	2559	1940	1480	0	970	0	0	2689	0	0	0	320	1430	0	0
39	6580	0036	0018	709	669	1110	1330	0	2590	0	0	3080	0	0	0	860	1629	0	0
39	6700	0029	0016	40	40	619	520	0	839	0	0	1100	0	0	0	280	680	0	0
39	6700	0029	0017	399	410	1389	1620	0	1259	0	0	2469	0	0	0	419	1529	0	0
39	6700	0029	0018	2129	2129	1850	979	0	639	0	0	1650	0	0	0	280	1019	0	0
39	6700	0029	0019	1560	1650	1370	2030	0	630	0	0	1219	0	0	0	280	1510	0	0
39	6700	0030	0017	3080	2990	2469	2609	0	3370	0	0	0	0	0	0	1119	2720	0	0
39	6700	0030	0018	879	979	1700	1980	0	1539	0	0	3019	0	0	0	509	1869	0	0
39	6700	0031	0017	1909	1790	619	260	0	1309	0	0	549	0	0	0	439	680	0	0
39	7120	0026	0014	249	249	0	680	0	1299	0	0	0	0	0	0	430	1000	0	0
39	7120	0026	0015	109	100	0	289	0	560	0	0	0	0	0	0	190	430	0	0
39	7120	0027	0014	0	0	929	1259	0	229	0	0	489	0	0	0	80	570	0	0
39	7120	0027	0015	1719	1719	0	1549	0	2779	0	0	1949	0	0	0	929	2289	0	0
39	7120	0027	0016	0	0	0	100	0	170	0	0	119	0	0	0	60	139	0	0
39	7120	0028	0014	430	460	1399	1019	0	139	0	0	0	0	0	0	49	430	0	0
39	7120	0028	0015	4950	5000	4649	2419	0	2779	0	0	4879	0	0	0	929	2860	0	0
39	7120	0028	0016	1140	1100	2559	1859	0	1399	0	0	1340	0	0	0	469	1570	0	0
39	7120	0029	0015	1119	1079	0	439	0	419	0	0	730	0	0	0	139	430	0	0
39	7120	0029	0016	269	300	469	390	0	210	0	0	489	0	0	0	69	289	0	0
39	7160	0035	0012	139	150	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	7160	0036	0012	5189	5059	1000	4480	0	7170	0	9998	0	0	0	0	5720	3669	6200	8000
39	7160	0036	0013	4449	4480	8349	3309	0	2120	0	0	0	0	0	0	709	5429	2300	1399
39	7160	0036	0018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	7160	0037	0013	210	300	649	2210	0	709	0	0	9998	0	0	0	240	899	1499	599
39	7220	0035	0020	740	579	3999	260	0	450	0	1999	450	0	0	0	820	520	0	0
39	7220	0035	0021	770	419	0	1549	0	219	6000	1499	340	0	0	0	2570	390	0	0
39	7220	0036	0019	289	390	0	899	0	190	0	0	229	0	0	0	60	260	0	0
39	7220	0036	0020	929	260	0	0	0	2289	0	0	1700	0	0	0	759	1949	0	0
39	7220	0036	0021	2269	2059	0	1159	0	2609	0	0	2049	0	0	0	870	2340	0	0
39	7220	0036	0022	359	260	1669	2260	0	439	0	0	570	0	0	0	150	649	0	0
39	7220	0037	0019	150	130	669	649	0	179	3999	1000	229	0	0	0	1729	260	0	0
39	7220	0037	0020	1999	1710	3669	2129	0	1150	0	5500	2500	0	0	0	2220	1430	0	0
39	7220	0037	0021	1230	1290	0	1100	0	2459	0	0	1930	0	0	0	820	2210	0	0
39	7220	0038	0021	1269	2889	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	7460	0024	0022	1050	640	1600	210	0	939	0	0	0	0	0	0	309	609	0	0
39	7460	0024	0023	2649	3050	2269	879	0	1190	0	0	0	0	0	0	399	1140	0	0
39	7460	0024	0024	1600	1949	0	1240	0	1259	0	0	0	0	0	0	419	1209	0	0
39	7460	0024	0025	0	0	0	69	0	40	0	9998	0	0	0	0	3349	130	0	0
39	7460	0025	0022	0	0	0	340	0	1660	0	0	0	0	0	0	549	1340	0	0
39	7460	0025	0023	509	329	0	1029	0	1420	0	0	0	0	0	0	489	1340	0	0
39	7460	0025	0024	1439	1660	2670	2749	0	960	0	0	0	0	0	0	320	1340	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
39	7460	0025	0025	0	0	260	170	0	109	0	0	9998	0	0	0	40	130	0	0
39	7460	0026	0021	0	0	0	0	0	89	0	0	0	0	0	0	30	69	0	0
39	7460	0026	0022	749	240	0	410	0	939	0	0	0	0	0	0	309	809	0	0
39	7460	0026	0023	1340	1299	1600	410	0	889	0	0	0	0	0	0	300	809	0	0
39	7460	0026	0024	659	830	1600	2269	0	419	0	0	0	0	0	0	139	809	0	0
39	7460	0026	0025	0	0	0	240	0	30	0	0	0	0	0	0	9	69	0	0
39	7960	0030	0016	410	419	660	439	0	920	0	0	0	0	0	0	309	749	0	0
39	7960	0030	0017	80	89	340	730	0	260	0	0	0	0	0	0	89	379	0	0
39	7960	0031	0016	690	709	1610	2080	0	1639	0	0	2879	0	0	0	549	1790	0	0
39	7960	0031	0017	1510	1549	1100	950	0	1309	0	0	1970	0	0	0	439	1230	0	0
39	7960	0031	0018	0	0	80	159	0	60	0	0	150	0	0	0	20	89	0	0
39	7960	0032	0016	1150	1269	1100	2139	0	839	0	0	1970	0	0	0	280	1230	0	0
39	7960	0032	0017	4419	4259	3389	730	0	2160	0	0	3029	0	0	0	720	1690	0	0
39	7960	0032	0018	399	399	0	879	0	1384	0	0	0	0	0	0	460	1129	0	0
39	7960	0033	0017	1059	1039	1019	1750	0	950	0	0	0	0	0	0	320	1129	0	0
39	7960	0033	0018	280	269	680	150	0	460	0	0	0	0	0	0	150	379	0	0
39	8320	0027	0017	699	630	0	609	0	2329	0	0	1710	0	0	0	780	1589	0	0
39	8320	0028	0017	2630	2350	4290	3629	0	4800	0	0	0	0	0	0	1600	4089	0	0
39	8320	0028	0018	430	399	460	399	0	529	0	0	0	0	0	0	179	450	0	0
39	8320	0029	0016	0	0	240	229	0	199	0	0	489	0	0	0	69	229	0	0
39	8320	0029	0017	4760	5329	2620	3489	0	1470	0	0	5370	0	0	0	489	2500	0	0
39	8320	0029	0018	1480	1299	2379	1439	0	669	0	0	2440	0	0	0	219	1140	0	0
39	8360	0019	0011	350	320	0	190	0	489	1570	3679	929	0	0	0	1909	489	0	0
39	8360	0019	0012	370	309	0	269	0	970	0	0	0	0	0	0	320	690	0	0
39	8360	0019	0013	0	0	0	80	0	179	0	0	0	0	0	0	60	139	0	0
39	8360	0020	0011	749	740	1050	320	0	839	2689	6320	0	0	0	0	3280	830	0	0
39	8360	0020	0012	789	860	1750	2149	0	1079	0	0	2649	0	0	0	359	1389	0	0
39	8360	0020	0013	2620	2599	1560	2379	0	770	0	0	2350	0	0	0	260	1230	0	0
39	8360	0020	0014	439	460	599	460	0	450	3090	0	0	0	0	0	1179	480	0	0
39	8360	0021	0011	240	229	0	439	0	950	0	0	1460	0	0	0	320	759	0	0
39	8360	0021	0012	649	669	1750	1079	0	1620	0	0	0	0	0	0	540	1389	0	0
39	8360	0021	0013	1449	1399	0	1589	0	1389	0	0	2609	0	0	0	460	1370	0	0
39	8360	0021	0014	2279	2369	3109	789	0	699	2649	0	0	0	0	0	1119	820	0	0
39	8360	0022	0013	0	0	170	130	0	150	0	0	0	0	0	0	49	139	0	0
39	8360	0022	0014	60	40	0	109	0	379	0	0	0	0	0	0	130	269	0	0
39	8740	0029	0021	0	0	0	69	0	190	0	0	0	0	0	0	60	159	0	0
39	8740	0029	0022	0	0	3999	350	0	300	0	0	0	0	0	0	100	329	0	0
39	8740	0030	0020	0	0	6000	1269	0	229	0	0	0	0	0	0	80	489	0	0
39	8740	0030	0021	2070	1439	0	1269	0	3479	0	0	0	0	0	0	1159	2950	0	0
39	8740	0030	0022	2129	1919	0	950	0	1639	0	0	0	0	0	0	549	1480	0	0
39	8740	0031	0020	1050	1169	0	570	0	260	0	0	0	0	0	0	89	329	0	0
39	8740	0031	0021	2820	2599	0	1269	0	3479	0	0	0	0	0	0	1159	2950	0	0
39	8740	0031	0022	1930	2870	0	4240	0	430	0	0	0	0	0	0	139	1309	0	0
39	8800	0032	0022	0	0	0	80	0	100	0	0	100	0	0	0	30	89	0	0
39	8800	0032	0023	529	630	0	1439	0	419	0	0	1119	0	0	0	139	939	0	0
39	8800	0032	0024	359	430	0	1570	0	460	0	0	1230	0	0	0	150	1029	0	0
39	8800	0032	0025	0	0	489	69	0	80	0	0	199	0	0	0	30	80	0	0
39	8800	0033	0022	0	0	500	170	0	130	9998	0	199	0	0	0	3379	170	0	0
39	8800	0033	0023	1700	1690	0	2260	0	1150	0	0	2039	0	0	0	379	1710	0	0
39	8800	0033	0024	1499	1439	0	1039	0	2670	0	0	0	0	0	0	889	1710	0	0
39	8800	0033	0025	0	0	2969	139	0	80	0	0	399	0	0	0	30	170	0	0
39	8800	0034	0022	0	0	0	170	0	150	0	9998	199	0	0	0	3379	170	0	0
39	8800	0034	0023	1800	1380	0	1740	0	1719	0	0	2039	0	0	0	570	1710	0	0
39	8800	0034	0024	3349	3479	5030	1039	0	2284	0	0	2039	0	0	0	759	1710	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
39	8600	0034	0025	0	0	0	89	0	280	0	0	0	0	0	0	89	170	0	0
39	8600	0035	0022	699	680	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	8600	0035	0025	80	80	500	119	0	210	0	0	199	0	0	0	69	170	0	0
39	8800	0035	0024	0	0	500	69	0	269	0	0	199	0	0	0	89	170	0	0
39	9000	0026	0022	100	9	0	100	0	745	0	0	0	0	0	0	249	439	0	0
39	9000	0026	0023	219	119	849	119	0	809	0	0	0	0	0	0	269	509	0	0
39	9000	0026	0024	830	849	849	640	0	379	0	0	0	0	0	0	130	509	0	0
39	9000	0026	0025	0	0	0	100	0	40	0	0	0	0	0	0	9	60	0	0
39	9000	0027	0022	359	229	0	249	0	1819	0	0	0	0	0	0	610	1079	0	0
39	9000	0027	0023	1809	1690	2129	1589	0	950	0	0	0	0	0	0	320	1269	0	0
39	9000	0027	0024	1510	1539	2129	2030	0	599	0	0	0	0	0	0	199	1269	0	0
39	9000	0027	0025	0	0	0	199	0	69	0	0	0	0	0	0	20	119	0	0
39	9000	0028	0022	520	469	0	460	0	1520	0	0	0	0	0	0	509	1010	0	0
39	9000	0028	0023	2450	2829	2129	1589	0	950	0	0	0	0	0	0	320	1269	0	0
39	9000	0028	0024	970	1050	0	1449	0	1190	0	0	0	0	0	0	399	1269	0	0
39	9000	0028	0025	0	0	630	109	0	80	0	0	9998	0	0	0	30	119	0	0
39	9000	0029	0022	249	229	529	179	0	419	0	0	0	0	0	0	139	320	0	0
39	9000	0029	0023	370	300	749	560	0	329	0	0	0	0	0	0	109	439	0	0
39	9000	0029	0024	599	669	0	619	0	89	0	0	0	0	0	0	30	320	0	0
39	9070	0027	0018	0	0	0	430	0	1290	0	0	1299	0	0	0	430	870	0	0
39	9070	0028	0018	3240	2549	4010	3370	0	4639	0	0	0	0	0	0	1549	3930	0	0
39	9070	0028	0019	69	30	0	469	0	2160	0	0	0	0	0	0	720	1290	0	0
39	9070	0029	0018	4639	5479	4010	2409	0	1159	0	0	5830	0	0	0	390	1970	0	0
39	9070	0029	0019	2059	1940	1980	3320	0	759	0	0	2870	0	0	0	249	1940	0	0
39	9140	0017	0020	989	680	0	2429	0	2009	0	0	3920	0	0	0	669	2110	0	0
39	9140	0017	0021	3399	3709	3080	1620	0	2319	0	0	0	0	0	0	770	2110	9998	0
39	9140	0017	0022	489	540	0	1830	0	699	0	0	0	0	0	0	229	950	0	0
39	9140	0018	0020	419	359	1539	1620	0	770	0	0	1959	0	0	0	260	1050	0	0
39	9140	0018	0021	4179	4200	3080	1219	0	2319	0	0	3920	0	0	0	770	2110	0	0
39	9140	0018	0022	520	529	2310	1219	0	1740	0	0	0	0	0	0	579	1579	0	0
39	9140	0019	0021	0	0	0	60	0	119	0	0	199	0	0	0	40	109	0	0
39	9180	0018	0022	0	0	249	190	0	159	0	0	0	0	0	0	49	159	0	0
39	9180	0018	0023	359	249	0	929	0	630	0	0	0	0	0	0	210	649	0	0
39	9180	0018	0024	610	579	1140	1669	0	520	0	0	0	0	0	0	170	730	0	0
39	9180	0018	0025	0	0	119	89	0	69	0	0	430	0	0	0	20	80	0	0
39	9180	0019	0022	69	0	0	89	0	379	0	0	870	0	0	0	130	320	0	0
39	9180	0019	0023	1340	730	0	460	0	1990	0	0	0	0	0	0	659	1620	0	0
39	9180	0019	0024	1159	1380	2540	3249	0	1259	0	0	1290	0	0	0	419	1620	0	0
39	9180	0019	0025	0	0	249	179	0	119	0	0	0	0	0	0	40	159	0	0
39	9180	0020	0022	0	0	0	0	0	419	0	0	0	0	0	0	139	320	0	0
39	9180	0020	0023	1819	1639	0	460	0	1990	0	0	0	0	0	0	659	1620	0	0
39	9180	0020	0024	4639	5410	5070	2319	0	1259	0	0	4359	0	0	0	419	1620	0	0
39	9180	0020	0025	0	0	500	229	0	119	0	0	430	0	0	0	40	159	0	0
39	9180	0021	0022	0	0	130	20	0	89	0	0	0	0	0	0	30	80	0	0
39	9180	0021	0023	0	0	0	89	0	399	0	0	0	0	0	0	130	320	0	0
39	9180	0021	0024	9	0	0	0	0	570	0	0	2620	0	0	0	190	489	0	0
39	9180	0021	0025	0	0	0	9	0	20	0	9998	0	0	0	0	3339	49	0	0
39	9200	0014	0013	20	20	130	60	0	130	0	0	100	0	0	0	40	89	0	0
39	9200	0014	0014	0	0	130	60	0	130	0	0	100	0	0	0	40	89	0	0
39	9200	0014	0015	40	40	130	60	0	130	0	0	100	0	0	0	40	89	0	0
39	9200	0015	0012	0	0	0	199	0	190	0	0	0	0	0	0	60	179	0	0
39	9200	0015	0013	590	630	1320	1970	0	1260	0	0	1940	0	0	0	430	1740	0	0
39	9200	0015	0014	1800	1759	1320	1970	0	1280	0	0	1940	0	0	0	430	1740	0	0
39	9200	0015	0015	640	669	1050	1129	0	2300	0	0	0	0	0	0	770	1389	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBM	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
39	9200	0016	0012	40	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	9200	0016	0013	970	570	1320	1970	0	1260	0	0	1940	0	0	0	430	1740	0	0
39	9200	0016	0014	2450	2570	1179	1779	0	1150	0	0	1750	0	0	0	379	1560	0	0
39	9200	0016	0015	190	170	460	30	0	130	0	0	100	0	0	0	40	89	0	0
39	9200	0017	0012	49	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	9200	0017	0013	1769	1700	1779	509	0	1150	0	0	870	0	0	0	379	780	0	0
39	9200	0017	0014	1460	1389	1179	249	0	860	0	2630	1169	0	0	0	289	520	0	0
39	9220	0035	0020	699	649	1600	80	0	590	0	9998	489	0	0	0	1069	489	0	0
39	9220	0035	0021	1779	1299	0	1759	0	1050	9998	7369	1370	0	0	0	6140	1359	0	0
39	9220	0035	0022	2910	3539	1909	1980	0	1660	0	0	1759	0	0	0	549	1750	0	0
39	9220	0035	0023	570	570	1909	1980	0	1660	0	0	1759	0	0	0	549	1750	0	0
39	9220	0035	0024	830	699	1700	1010	0	1664	0	0	1570	0	0	0	619	1549	0	0
39	9220	0035	0025	0	0	0	80	0	119	0	0	0	0	0	0	40	100	0	0
39	9220	0036	0021	540	489	0	30	0	300	0	0	199	0	0	0	100	190	0	0
39	9220	0036	0022	2060	2220	1280	1320	0	1100	0	0	1179	0	0	0	370	1169	0	0
39	9220	0036	0023	599	529	1600	1650	0	1380	0	0	1470	0	0	0	460	1460	0	0
39	9220	0036	0024	0	0	0	89	0	269	0	0	199	0	0	0	89	190	0	0
39	9330	0017	0013	690	640	210	170	0	119	0	0	340	0	0	0	40	150	0	0
39	9330	0017	0014	350	359	430	249	0	260	0	0	1380	0	0	0	89	300	0	0
39	9330	0017	0015	260	289	610	9	0	9	0	0	170	0	0	0	0	69	0	0
39	9330	0017	0016	709	630	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	9330	0018	0013	610	570	210	630	0	350	0	0	1029	0	0	0	119	450	0	0
39	9330	0018	0014	2929	2879	2860	2300	0	730	0	0	0	0	0	0	240	1489	0	0
39	9330	0018	0015	1119	1219	1930	1129	0	1320	0	0	3100	0	0	0	439	1340	0	0
39	9330	0018	0016	1190	1209	860	379	0	1230	0	0	2070	0	0	0	410	899	0	0
39	9330	0018	0017	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	9330	0019	0013	100	89	0	280	0	1119	0	0	0	0	0	0	370	669	0	0
39	9330	0019	0014	1240	1280	1430	1669	0	1470	0	0	0	0	0	0	489	1489	0	0
39	9330	0019	0015	370	370	640	1880	0	1190	0	0	0	0	0	0	399	1340	0	0
39	9330	0019	0016	30	30	0	89	0	80	0	0	0	0	0	0	30	69	0	0
39	9330	0020	0013	9	9	69	210	0	119	0	0	340	0	0	0	40	150	0	0
39	9330	0020	0014	219	190	430	630	0	1060	9998	0	0	0	0	0	3690	899	0	0
39	9330	0020	0015	159	210	320	379	0	929	0	0	1549	0	0	0	309	669	0	0
39	9330	0031	0021	1119	1100	0	49	0	260	0	0	0	0	0	0	89	170	0	0
39	9330	0032	0021	1880	1949	0	390	0	4110	0	0	2710	0	0	0	1370	2670	0	0
39	9330	0032	0022	1880	1949	0	3989	0	2570	0	0	3050	0	0	0	860	3000	0	0
39	9330	0033	0021	1520	1629	0	1380	0	1370	0	0	1359	0	0	0	460	1330	0	0
39	9330	0033	0022	5469	5320	9998	4190	0	1700	9998	0	2879	0	0	0	3899	2829	0	0
39	9570	0028	0011	260	240	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	9570	0028	0012	60	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	9570	0028	0013	329	350	0	379	0	630	0	0	0	0	0	0	210	419	0	0
39	9570	0029	0011	960	960	960	1240	0	579	0	0	0	0	0	0	190	1010	0	0
39	9570	0029	0012	1460	1520	1510	2089	0	610	0	0	0	0	0	0	199	1600	0	0
39	9570	0029	0013	740	830	0	1269	0	2660	0	0	2669	0	0	0	950	1660	0	0
39	9570	0029	0014	219	229	1880	249	0	130	0	0	1079	0	0	0	40	329	9998	0
39	9570	0030	0011	469	469	960	929	0	1159	0	0	1639	0	0	0	390	1010	0	0
39	9570	0030	0012	4670	4470	3190	1609	0	1290	0	0	0	0	0	0	430	1690	0	0
39	9570	0030	0013	560	579	709	799	0	430	0	0	2419	0	0	0	139	749	0	0
39	9570	0031	0011	210	210	799	709	0	1290	0	0	0	0	0	0	430	439	0	0
39	9570	0031	0012	60	69	0	520	0	1029	0	0	2179	0	0	0	340	680	0	0
41	0060	0051	0022	280	249	0	0	0	0	0	0	0	0	0	0	0	0	0	0
41	0060	0051	0023	8909	8699	7689	3999	0	3270	0	0	6899	0	0	0	1090	5709	0	6700
41	0060	0052	0022	69	119	0	0	0	0	0	0	0	0	0	0	0	0	0	0
41	0060	0052	0023	730	730	2310	6000	0	6729	0	0	3100	0	0	0	2239	4290	0	3299

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECL	CONF	MIXD	H2O	OUT	WEI	AGRA	FRST	AREA	AIRP	VESL
41	0140	0049	0022	0	0	100	419	0	480	1669	1669	159	0	0	0	1269	419	0	0
41	0140	0049	0023	0	0	199	830	0	549	0	0	159	0	0	0	179	419	0	0
41	0140	0050	0022	260	229	509	2080	0	2390	8330	8330	820	0	0	0	6349	2080	0	0
41	0140	0050	0023	3180	3149	1819	3750	0	4959	0	0	2950	0	0	0	1650	3750	0	0
41	0140	0051	0022	749	730	300	0	0	590	0	0	159	0	0	0	199	419	0	0
41	0140	0051	0023	5820	5689	7070	2919	0	1029	0	0	5740	0	0	0	340	2919	9998	9998
41	0200	0051	0021	3889	3109	1579	590	0	100	0	0	3029	0	0	0	30	1050	0	0
41	0200	0051	0022	3180	4530	4739	0	0	4589	0	0	610	0	0	0	1529	3159	0	0
41	0200	0052	0021	190	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0
41	0200	0052	0022	2340	1970	2630	8620	0	4779	0	0	6060	0	0	0	1589	5260	0	9998
41	0200	0052	0023	410	359	1050	590	0	529	0	0	300	0	0	0	179	529	0	0
41	0320	0049	0023	0	0	89	249	0	210	0	0	170	0	0	0	69	179	0	0
41	0320	0049	0024	0	0	89	500	0	280	0	2070	329	0	0	0	780	350	0	0
41	0320	0050	0023	229	260	970	1380	0	2319	0	0	3669	0	0	0	770	1930	0	0
41	0320	0050	0024	809	879	1759	2509	0	4219	0	6909	0	0	0	0	3709	3510	0	0
41	0320	0050	0025	320	300	130	1110	0	500	9998	1019	489	0	0	0	3840	520	0	0
41	0320	0051	0023	4300	4179	2639	749	0	340	0	0	5009	0	0	0	109	1050	0	9998
41	0320	0051	0024	4129	4160	4229	3009	0	1690	0	0	0	0	0	0	560	2110	0	0
41	0320	0051	0025	219	219	89	489	0	439	0	0	329	0	0	0	150	350	0	0
41	0380	0049	0020	379	130	0	0	0	0	0	0	0	0	0	0	0	0	0	0
41	0380	0049	0021	2099	2200	950	1359	0	1150	0	0	309	0	0	0	379	529	0	0
41	0380	0049	0022	0	0	240	229	0	529	1179	1179	150	0	0	0	960	469	0	0
41	0380	0050	0020	240	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0
41	0380	0050	0021	2319	2089	3330	6359	0	2580	0	0	5339	0	0	0	860	3259	0	0
41	0380	0050	0022	480	630	1790	1700	0	3989	8820	8820	1150	0	0	0	7210	3489	0	0
41	0380	0051	0021	2110	1409	709	229	0	40	0	0	2289	0	0	0	9	469	0	0
41	0380	0051	0022	2369	3479	1790	0	0	1639	0	0	379	0	0	0	549	1159	0	0
41	0380	0051	0023	0	0	1190	109	0	80	0	0	379	0	0	0	30	229	0	0
47	0020	0043	0035	410	350	0	269	0	60	0	2910	210	0	0	0	989	399	0	0
47	0020	0043	0036	709	659	1000	2049	0	190	1250	3349	619	0	0	0	1600	1200	0	0
47	0020	0043	0037	540	469	1230	1259	0	1409	3080	0	2289	0	0	0	1499	1480	0	0
47	0020	0043	0038	879	770	649	669	0	749	1639	0	1219	0	0	0	799	789	0	0
47	0020	0044	0035	0	0	80	69	0	30	0	669	30	0	0	0	229	100	0	0
47	0020	0044	0036	2810	2300	0	0	0	0	0	0	0	0	0	0	0	0	0	0
47	0020	0044	0037	2559	3470	3270	3019	0	1250	0	0	2540	0	0	0	419	1970	0	0
47	0020	0044	0038	1449	1510	2620	2419	0	1000	0	0	2030	0	0	0	329	1579	0	0
47	0020	0045	0036	170	119	0	0	0	2450	1150	3069	0	0	0	0	2220	1100	0	0
47	0020	0045	0037	669	350	979	199	0	2440	2459	0	910	0	0	0	1629	1179	0	0
47	0100	0043	0029	269	309	289	0	0	159	229	0	229	0	0	0	130	109	0	0
47	0100	0043	0030	0	0	590	669	0	240	0	0	469	0	0	0	80	210	0	0
47	0100	0043	0031	0	0	0	1430	0	0	0	249	0	0	0	0	80	210	0	0
47	0100	0043	0032	0	0	289	659	0	0	0	109	229	0	0	0	40	100	0	0
47	0100	0044	0029	720	780	2940	0	0	1589	2310	0	2329	0	0	0	1299	1050	0	0
47	0100	0044	0030	4969	5899	5889	2239	0	2990	2310	0	4660	0	0	0	1769	2099	0	0
47	0100	0044	0031	1240	1060	0	2200	0	1570	0	3539	0	0	0	0	1700	2070	0	0
47	0100	0044	0032	1719	1489	0	2200	0	1959	2279	2480	0	0	0	0	2239	2070	0	0
47	0100	0045	0029	269	219	0	0	0	509	690	0	699	0	0	0	399	320	0	0
47	0100	0045	0030	80	30	0	0	0	680	920	0	929	0	0	0	529	419	0	0
47	0100	0045	0031	0	0	0	0	0	199	0	320	460	0	0	0	170	210	0	0
47	0100	0045	0032	730	210	0	599	0	109	1250	3309	0	0	0	0	1560	1140	0	0
47	0160	0047	0036	249	100	1179	1029	0	450	119	0	709	0	0	0	190	390	0	0
47	0160	0047	0039	0	0	0	0	0	130	60	0	60	0	0	0	60	100	0	0
47	0160	0047	0040	950	1079	0	0	0	649	309	0	289	0	0	0	320	489	0	0
47	0160	0048	0038	870	780	4409	3849	0	1700	460	0	2649	0	0	0	720	1470	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
47	0160	0048	0039	4419	4129	0	0	0	2350	1110	0	1060	0	0	0	1150	1759	0	0
47	0160	0048	0040	1340	1489	0	0	0	2350	1110	0	1060	0	0	0	1150	1759	0	0
47	0160	0048	0041	0	0	0	0	0	2089	979	0	939	0	0	0	1019	1570	0	0
47	0160	0049	0039	989	1190	0	0	0	260	1999	0	2350	0	0	0	749	979	0	0
47	0160	0049	0040	989	1159	2940	5130	0	0	2620	0	0	0	0	0	870	979	0	0
47	0160	0049	0041	190	60	1470	0	0	0	1230	0	879	0	0	0	410	489	0	0
47	0180	0043	0038	130	80	139	199	0	219	630	0	289	0	0	0	280	240	0	0
47	0180	0043	0039	40	30	699	289	0	179	769	0	1470	0	0	0	320	599	0	0
47	0180	0043	0040	759	649	849	350	0	219	950	0	1759	0	0	0	390	709	0	0
47	0180	0044	0036	300	280	560	699	0	289	0	0	489	0	0	0	100	480	0	0
47	0180	0044	0039	6349	6510	2820	3519	0	1439	0	0	2440	0	0	0	480	2379	9998	0
47	0180	0044	0040	1840	1669	2820	3519	0	1439	0	0	2440	0	0	0	480	2379	0	0
47	0180	0044	0041	0	0	419	529	0	219	0	0	370	0	0	0	69	359	0	0
47	0180	0045	0038	0	0	210	60	0	699	950	0	219	0	0	0	549	359	0	0
47	0180	0045	0039	359	370	770	430	0	2770	3489	0	269	0	0	0	2089	1309	0	0
47	0180	0045	0040	139	119	699	390	0	2519	3169	0	240	0	0	0	1899	1190	0	0
47	0200	0049	0039	1729	1650	0	0	0	3529	730	0	1850	0	0	0	1420	910	0	0
47	0200	0049	0040	439	439	2440	4169	0	0	1190	0	0	0	0	0	399	1140	0	0
47	0200	0049	0041	2300	2549	3169	0	0	0	1460	0	2250	0	0	0	489	1480	0	0
47	0200	0049	0042	450	379	0	0	0	6470	1079	0	1269	0	0	0	2519	1250	0	0
47	0200	0050	0039	1729	1959	979	0	0	0	340	9998	1389	0	0	0	3450	450	0	0
47	0200	0050	0040	1190	579	3410	5830	0	0	1669	0	0	0	0	0	560	1589	0	0
47	0200	0050	0041	359	439	0	0	0	0	1510	0	1389	0	0	0	500	1359	0	0
47	0200	0050	0042	1809	1990	0	0	0	0	2020	0	1850	0	0	0	669	1619	0	0
47	0240	0044	0041	4409	4490	4789	4079	0	690	0	0	2049	0	0	0	229	1729	0	0
47	0240	0044	0042	2210	2220	2720	2570	0	1179	0	0	3719	0	0	0	390	1959	0	0
47	0240	0045	0040	0	0	100	40	0	100	109	0	20	0	0	0	69	69	0	0
47	0240	0045	0041	759	759	2400	910	0	2429	2799	0	410	0	0	0	1740	1729	0	0
47	0240	0045	0042	1650	1650	0	2419	0	2310	0	0	3280	0	0	0	770	2310	0	0
47	0240	0046	0041	0	0	0	0	0	350	749	0	49	0	0	0	370	229	0	0
47	0240	0046	0042	960	879	0	0	0	2950	6340	0	460	0	0	0	3100	1959	0	0
47	0260	0043	0040	2179	2429	1819	1000	0	740	2860	0	1750	0	0	0	1200	1430	0	0
47	0260	0043	0041	2779	2739	4549	2500	0	1850	7139	0	4380	0	0	0	3000	3569	0	0
47	0260	0043	0042	3619	3040	2049	3750	0	5000	0	0	2630	0	0	0	1669	3209	0	0
47	0260	0044	0041	0	0	910	1499	0	740	0	0	359	0	0	0	249	709	0	0
47	0260	0044	0042	1420	1790	680	1250	0	1669	0	0	879	0	0	0	560	1069	0	0
47	0280	0045	0039	0	0	1219	1219	0	340	210	0	359	0	0	0	179	359	0	0
47	0280	0045	0040	1110	1150	5730	5730	0	1620	1000	0	1700	0	0	0	870	1700	0	0
47	0280	0045	0041	289	300	3050	3050	0	660	529	0	899	0	0	0	460	899	0	0
47	0280	0046	0039	2250	1790	0	0	0	1100	1269	0	1079	0	0	0	789	1079	0	0
47	0280	0046	0040	5070	5720	0	0	0	3679	4240	0	3610	0	0	0	2639	3610	0	0
47	0280	0046	0041	759	529	0	0	0	179	210	0	179	0	0	0	130	179	0	0
47	0280	0047	0039	0	0	0	0	0	179	210	0	179	0	0	0	130	179	0	0
47	0280	0047	0040	529	509	0	0	0	1660	1909	0	1620	0	0	0	1190	1620	0	0
47	0280	0047	0041	0	0	0	0	0	370	419	0	359	0	0	0	260	359	0	0
47	0360	0045	0036	0	0	0	0	0	170	60	100	0	0	0	0	109	100	0	0
47	0360	0046	0036	2260	2620	0	3360	0	269	709	2200	0	0	0	0	1060	1119	0	0
47	0360	0046	0037	1219	1370	2409	599	0	2179	1790	0	2069	0	0	0	1320	1399	0	0
47	0360	0047	0035	0	0	179	40	0	9	0	340	0	0	0	0	119	100	0	0
47	0360	0047	0036	1650	1480	0	3320	0	460	1230	4549	960	0	0	0	2080	1940	0	0
47	0360	0047	0037	1060	1069	3450	860	0	3109	2549	0	2990	0	0	0	1890	2009	0	0
47	0360	0048	0035	210	240	0	40	0	9	130	300	49	0	0	0	150	100	0	0
47	0360	0048	0036	1719	1499	0	789	0	219	579	2509	460	0	0	0	1100	920	0	0
47	0360	0048	0037	1880	1719	2590	640	0	2329	1909	0	2239	0	0	0	1409	1499	0	0

ST	CNTY	COL	ROM	MOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WEI	AGRA	FRST	AREA	AIRP	VESL
47	0360	0048	0038	0	0	520	130	0	469	379	0	450	0	0	0	280	300	0	0
47	0380	0046	0041	0	0	0	0	0	1850	1320	0	1499	0	0	0	1060	1690	0	0
47	0380	0046	0042	0	0	0	0	0	329	229	0	260	0	0	0	190	300	0	0
47	0380	0047	0040	889	610	0	0	0	610	430	0	489	0	0	0	350	560	0	0
47	0380	0047	0041	680	899	0	0	0	1959	1369	0	1579	0	0	0	1119	1790	0	0
47	0380	0047	0042	1290	1560	0	0	0	2170	1549	0	1759	0	0	0	1240	1990	0	0
47	0380	0048	0040	0	0	0	0	0	219	150	0	179	0	0	0	119	199	0	0
47	0380	0048	0041	2400	2099	0	0	0	430	309	0	350	0	0	0	249	399	0	0
47	0380	0048	0042	4259	4330	0	0	0	2170	1549	0	1759	0	0	0	1240	1990	0	0
47	0380	0049	0041	0	0	9998	0	0	6	619	0	529	0	0	0	210	199	0	0
47	0380	0049	0042	130	80	0	0	0	260	2440	0	1579	0	0	0	899	889	0	0
47	0420	0043	0034	500	570	649	379	0	60	1430	340	340	0	0	0	610	300	0	0
47	0420	0043	0035	159	109	0	749	0	119	0	740	1359	0	0	0	289	599	0	0
47	0420	0044	0033	809	640	0	2360	0	619	0	1710	1690	0	0	0	780	1489	0	0
47	0420	0044	0034	1959	1940	3230	1420	0	2160	0	1140	1690	0	0	0	1100	1489	0	0
47	0420	0044	0035	1380	1399	3059	1790	0	590	0	1629	1610	0	0	0	740	1420	0	0
47	0420	0044	0036	0	0	0	570	0	229	1069	109	249	0	0	0	469	219	0	0
47	0420	0045	0032	0	0	0	20	0	20	359	119	0	0	0	0	170	69	0	0
47	0420	0045	0033	579	480	0	1269	0	3059	0	640	1529	0	0	0	1230	1340	0	0
47	0420	0045	0034	4380	4679	3059	899	0	289	0	2170	0	0	0	0	820	1420	0	0
47	0420	0045	0035	240	170	0	399	0	2099	6069	1090	1439	0	0	0	3090	1269	0	0
47	0420	0045	0036	0	0	0	0	0	430	709	69	0	0	0	0	399	150	0	0
47	0420	0046	0033	0	0	0	69	0	30	0	100	80	0	0	0	40	69	0	0
47	0420	0046	0034	0	0	0	20	0	60	0	109	0	0	0	0	60	69	0	0
47	0420	0046	0035	0	0	0	49	0	219	359	20	0	0	0	0	199	69	0	0
47	0500	0045	0037	450	300	1190	1079	0	749	590	0	1079	0	0	0	450	789	0	0
47	0500	0045	0038	740	789	2239	2030	0	1399	1100	0	2030	0	0	0	830	1480	0	0
47	0500	0045	0039	0	0	1039	1890	0	699	520	0	320	0	0	0	410	690	0	0
47	0500	0046	0037	920	1100	899	809	0	560	439	0	809	0	0	0	329	590	0	0
47	0500	0046	0038	4879	4850	2990	2699	0	1869	1470	0	2710	0	0	0	1110	1970	0	0
47	0500	0046	0039	119	109	0	0	0	0	1510	2059	0	630	0	0	1190	1380	0	0
47	0500	0047	0037	509	610	0	0	0	0	0	0	0	0	0	0	0	0	0	0
47	0500	0047	0038	0	0	1639	1489	0	1029	809	0	1489	0	0	0	610	1079	0	0
47	0500	0047	0039	680	450	0	0	0	1940	2649	0	809	0	0	0	1529	1779	0	0
47	0500	0047	0040	0	0	0	0	0	40	60	0	20	0	0	0	30	40	0	0
47	0500	0048	0039	0	0	0	0	0	219	289	0	89	0	0	0	170	199	0	0
47	0580	0045	0029	520	390	0	0	0	899	1280	0	509	0	0	0	730	469	0	0
47	0580	0045	0030	1060	640	0	0	0	0	2879	4110	1620	0	0	0	2329	1489	0	0
47	0580	0045	0031	649	320	0	0	0	1880	0	1859	1800	0	0	0	1250	1650	0	0
47	0580	0045	0032	390	309	0	489	0	49	630	570	0	0	0	0	549	460	0	0
47	0580	0046	0029	540	640	3000	1779	0	1240	1159	0	1830	0	0	0	799	839	0	0
47	0580	0046	0030	4139	4980	6010	3560	0	2480	2310	0	3650	0	0	0	1600	1679	0	0
47	0580	0046	0031	910	820	0	1940	0	210	0	4120	0	0	0	0	1439	1840	0	0
47	0580	0046	0032	419	280	0	1069	0	340	0	2020	0	0	0	0	789	1010	0	0
47	0580	0047	0031	1100	1280	659	780	0	0	509	690	399	0	0	0	399	370	0	0
47	0580	0047	0032	269	329	329	390	0	20	0	340	199	0	0	0	119	179	0	0
47	0620	0045	0032	170	119	0	109	0	49	730	309	0	0	0	0	359	229	0	0
47	0620	0045	0033	0	0	0	219	0	370	0	60	419	0	0	0	139	150	0	0
47	0620	0045	0034	0	0	240	69	0	20	0	100	0	0	0	0	40	80	0	0
47	0620	0045	0035	0	0	0	109	0	399	730	170	630	0	0	0	430	229	0	0
47	0620	0045	0036	260	199	0	0	0	0	1409	1460	179	0	0	0	1019	460	0	0
47	0620	0046	0032	1150	1179	0	340	0	450	0	689	0	0	0	0	450	690	0	0
47	0620	0046	0033	1159	1060	0	2129	0	640	0	1639	3960	0	0	0	759	1449	0	0
47	0620	0046	0034	1190	960	0	709	0	1269	0	1750	0	0	0	0	1010	1449	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
47	0620	0046	0035	509	359	0	1420	0	4459	4629	350	0	0	0	0	3149	1449	0	0
47	0620	0046	0036	649	619	0	2360	0	304	2200	545	0	0	0	0	1019	690	0	0
47	0620	0047	0032	1560	1690	730	219	0	44	0	280	630	0	0	0	109	229	0	0
47	0620	0047	0033	1150	1250	1949	599	0	269	0	690	1669	0	0	0	320	610	0	0
47	0620	0047	0034	1250	1430	2929	899	0	0	0	1179	2500	0	0	0	390	920	0	0
47	0620	0047	0035	950	1119	4150	640	0	280	0	1779	0	0	0	0	690	1299	0	0
47	0620	0047	0036	0	0	0	150	0	30	240	69	210	0	0	0	109	80	0	0
47	2020	0044	0036	0	0	0	9998	0	9998	9998	9998	9998	0	0	0	9998	9998	0	0
48	0040	0035	0001	0	0	0	9998	0	0	0	9998	9998	0	0	0	3330	9998	0	0
48	0060	0021	0001	370	350	1000	630	0	320	0	0	0	0	0	0	109	419	0	0
48	0060	0022	0001	3019	3320	2500	2250	0	2039	0	0	0	0	0	0	680	2110	0	0
48	0060	0022	0002	520	540	0	669	0	1240	0	0	0	0	0	0	410	1050	0	0
48	0060	0023	0001	3199	3000	2379	1710	0	2070	0	0	0	0	0	0	690	1999	9998	0
48	0060	0023	0002	249	229	0	669	0	219	0	0	0	0	0	0	69	320	0	0
48	0060	0024	0001	0	0	130	69	0	119	0	0	0	0	0	0	40	109	0	0
48	0080	0028	0005	8349	8429	9998	0	0	9998	0	9998	9998	0	0	0	669	9998	0	0
48	0080	0028	0006	1650	1570	9998	0	0	0	0	9998	9998	0	0	0	3330	9998	9998	0
48	0200	0028	0005	240	240	0	0	0	0	0	0	0	0	0	0	0	0	0	0
48	0200	0028	0006	9760	9760	0	0	0	0	0	0	0	0	0	0	0	0	0	0
48	0260	0019	0001	920	780	0	359	0	329	0	3759	0	0	0	0	1359	1050	0	0
48	0260	0019	0002	229	130	0	130	0	359	0	4559	0	0	0	0	1639	1129	0	0
48	0260	0019	0003	0	0	0	80	0	960	0	179	0	0	0	0	379	379	0	0
48	0260	0020	0001	1750	1779	2500	2540	0	960	0	0	0	0	0	0	320	1499	0	0
48	0260	0020	0002	1869	1750	2500	2030	0	1669	0	0	0	0	0	0	560	1499	0	0
48	0260	0020	0003	439	419	0	509	0	1669	0	0	0	0	0	0	560	749	0	0
48	0260	0021	0001	1710	2149	3500	420	0	1840	0	0	0	0	0	0	610	1050	0	0
48	0260	0021	0002	1499	1460	0	2030	0	720	0	0	0	0	0	0	240	1129	0	0
48	0300	0017	0001	4629	4679	0	1259	0	2210	0	1380	0	0	0	0	1200	1959	0	0
48	0300	0017	0002	0	0	0	549	0	970	0	599	0	0	0	0	520	860	0	0
48	0300	0018	0001	2189	2160	0	3159	0	2239	0	2870	0	0	0	0	1700	2450	0	0
48	0300	0018	0002	0	0	0	789	0	560	0	720	0	0	0	0	430	610	0	0
48	0300	0019	0001	0	0	0	240	0	20	0	430	0	0	0	0	150	119	0	0
48	0600	0026	0001	730	690	0	450	0	3000	599	699	0	0	0	0	1430	699	0	0
48	0600	0027	0001	3249	3090	0	3579	0	0	2400	3000	0	0	0	0	1800	2789	0	0
48	0600	0027	0002	860	789	6000	0	0	0	1679	929	1499	0	0	0	870	979	0	0
48	0600	0028	0001	640	619	0	1790	0	3000	1200	1230	4290	0	0	0	1809	1399	0	0
48	0600	0028	0002	190	139	0	179	0	0	119	139	210	0	0	0	89	139	0	0
48	0760	0024	0007	3009	3280	3600	3769	0	1010	6430	6430	4499	0	0	0	4620	3600	0	0
48	0760	0024	0008	659	820	1999	1940	0	1690	3569	3569	0	0	0	0	2940	1999	0	0
48	0760	0025	0007	5469	4869	3199	2839	0	6290	0	0	3999	0	0	0	2099	3199	0	0
48	0760	0025	0008	860	1029	1200	1449	0	1010	0	0	1499	0	0	0	340	1200	0	0
48	0880	0024	0003	2409	2530	0	2599	0	3420	0	0	0	0	0	0	1140	1999	0	0
48	0880	0024	0004	1050	1140	0	1949	0	3649	0	0	0	0	0	0	1280	1600	0	0
48	0880	0025	0003	4670	4430	0	2599	0	1280	7889	4739	0	0	0	0	4639	3000	0	0
48	0880	0025	0004	1529	1639	0	2599	0	1029	0	3370	0	0	0	0	1470	2400	0	0
48	0880	0025	0005	0	0	9998	170	0	170	529	210	0	0	0	0	300	199	0	0
48	0880	0026	0003	340	269	0	69	0	260	1579	1679	0	0	0	0	1169	599	0	0
48	1000	0028	0001	740	1140	0	2289	0	2910	2910	2969	3370	0	0	0	2929	2910	0	0
48	1000	0029	0001	1039	1340	0	1710	0	1090	1090	1029	630	0	0	0	1069	1090	0	0
48	1040	0027	0006	9990	9990	9998	9998	0	9998	9998	9998	0	0	0	0	9998	9998	0	0
48	1060	0025	0004	0	0	0	1129	0	469	0	1079	0	0	0	0	520	920	0	0
48	1060	0026	0005	20	20	0	680	0	1159	0	1209	0	0	0	0	789	920	0	0
48	1060	0027	0005	379	430	939	1039	0	4290	4070	1290	1620	0	0	0	3220	2200	0	0
48	1060	0027	0006	1579	1579	1280	2820	0	3899	5559	4120	0	0	0	0	4530	3000	9998	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
48	1060	0027	0007	60	89	0	5199	0	640	0	0	579	0	0	0	210	789	0	0
48	1060	0028	0004	0	0	170	0	0	0	0	1100	1179	0	0	0	370	399	0	0
48	1060	0028	0005	4380	4490	3740	0	0	1069	0	2590	4260	0	0	0	1219	2200	0	0
48	1060	0028	0006	3420	3199	3830	0	0	0	0	709	1769	0	0	0	240	1200	0	0
48	1120	0024	0005	0	0	280	0	0	579	0	0	0	0	0	0	190	229	0	0
48	1120	0024	0006	0	0	1359	419	0	2269	0	0	8590	0	0	0	759	690	0	0
48	1120	0025	0003	0	0	109	0	0	60	229	150	0	0	0	0	150	109	0	0
48	1120	0025	0004	1200	1309	0	0	0	0	0	0	0	0	0	0	0	0	0	0
48	1120	0025	0005	3169	3029	4089	2030	0	2089	4190	1819	0	0	0	0	2699	2070	0	0
48	1120	0025	0006	2369	2139	0	3220	0	0	0	2559	0	0	0	0	849	2179	0	0
48	1120	0025	0007	0	0	219	150	0	199	0	0	1409	0	0	0	69	109	0	0
48	1120	0026	0003	210	199	0	69	0	289	1159	1349	0	0	0	0	929	570	0	0
48	1120	0026	0004	1280	1299	3180	1190	0	2440	3259	1409	0	0	0	0	2369	1610	0	0
48	1120	0026	0005	1399	1679	0	0	0	0	0	0	0	0	0	0	0	0	0	0
48	1120	0026	0006	0	0	1140	709	0	439	1159	419	0	0	0	0	669	570	0	0
48	1220	0022	0007	0	0	0	109	0	219	0	1060	0	0	0	0	430	370	0	0
48	1220	0023	0007	860	730	3100	1499	0	489	1840	3410	0	0	0	0	1909	1669	0	0
48	1220	0023	0008	1090	870	0	780	0	4929	2860	2120	0	0	0	0	3299	2590	0	0
48	1220	0023	0009	229	219	0	329	0	2110	1219	910	0	0	0	0	1409	1110	0	0
48	1220	0024	0007	3650	3609	2760	2879	0	219	1629	910	9998	0	0	0	920	1480	0	0
48	1220	0024	0008	4169	4369	4139	3989	0	979	2450	1359	0	0	0	0	1600	2220	0	0
48	1220	0024	0009	0	0	0	419	0	1060	0	229	0	0	0	0	430	560	0	0
48	1380	0022	0002	2160	2419	0	1129	0	3209	0	0	0	0	0	0	1069	2500	0	0
48	1380	0022	0003	0	0	9998	599	0	1129	0	0	0	0	0	0	379	1000	0	0
48	1380	0023	0002	5960	5630	0	6769	0	3399	0	0	0	0	0	0	1129	4499	0	0
48	1380	0023	0003	1860	1750	0	1499	0	2260	0	0	0	0	0	0	749	1999	0	0
48	1540	0017	0002	0	0	0	199	0	480	0	199	0	0	0	0	229	379	0	0
48	1540	0018	0002	0	0	0	3029	0	2950	0	2500	0	0	0	0	1819	2829	0	0
48	1540	0018	0003	6930	7310	0	3429	0	3339	0	2629	0	0	0	0	2059	3209	0	0
48	1540	0018	0004	0	0	0	1409	0	1360	0	1169	0	0	0	0	849	1320	0	0
48	1540	0019	0002	3069	2689	0	509	0	150	0	2829	0	0	0	0	989	939	0	0
48	1540	0019	0003	0	0	0	1409	0	1690	0	469	0	0	0	0	720	1320	0	0
48	1640	0027	0002	2020	1520	9998	0	0	3000	1669	1759	0	0	0	0	1560	1759	0	0
48	1640	0028	0002	7329	7629	0	9998	0	6999	8330	8240	0	0	0	0	5109	8240	0	0
48	1640	0028	0003	649	649	0	0	0	0	0	0	0	0	0	0	0	0	0	0
48	1760	0025	0006	0	0	0	139	0	0	1250	0	0	0	0	0	419	159	0	0
48	1760	0025	0007	799	780	2429	1370	0	2929	0	3059	0	0	0	0	979	1690	0	0
48	1760	0025	0008	0	0	659	509	0	340	0	830	0	0	0	0	109	460	0	0
48	1760	0026	0006	899	929	1570	799	0	809	6999	5469	0	0	0	0	4430	1090	0	0
48	1760	0026	0007	3690	3470	3960	3259	0	2059	0	0	0	0	0	0	690	2760	0	0
48	1760	0026	0008	1880	1769	0	2900	0	1630	0	4440	0	0	0	0	610	2459	0	0
48	1760	0027	0006	599	680	1349	69	0	929	3000	3280	0	0	0	0	2400	469	9998	0
48	1760	0027	0007	2129	2379	0	789	0	950	0	1389	0	0	0	0	320	770	0	0
48	1760	0027	0008	0	0	0	170	0	150	0	280	0	0	0	0	49	150	0	0
48	1780	0023	0001	0	0	240	179	0	190	0	0	0	0	0	0	60	130	0	0
48	1780	0024	0001	3420	3029	3759	2160	0	3309	0	0	0	0	0	0	1100	2129	0	0
48	1780	0025	0001	2030	2099	0	1620	0	469	3690	3629	0	0	0	0	2599	1600	0	0
48	1780	0026	0001	0	0	0	40	0	30	309	370	0	0	0	0	240	130	0	0
48	1780	0026	0002	950	1010	0	1209	0	799	0	0	0	0	0	0	269	950	0	0
48	1860	0023	0003	4509	4259	0	2120	0	4229	0	0	0	0	0	0	1409	3330	0	0
48	1860	0023	0004	0	0	6150	1209	0	2250	0	0	0	0	0	0	749	1899	0	0
48	1860	0024	0002	1430	1600	3849	1520	0	910	0	0	0	0	0	0	300	1190	0	0
48	1860	0024	0003	3100	3130	0	3640	0	1610	0	0	0	0	0	0	540	2379	0	0
48	1860	0024	0004	0	0	0	300	0	199	0	0	0	0	0	0	69	240	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL	
48	2080	0021	0001	1110	1679	9998	9998	0	9998	0	9998	9998	0	0	0	3330	9998	0	0	
48	2200	0030	0001	0	0	0	9998	0	0	9998	9998	9998	0	0	0	6669	9998	0	0	
48	2300	0023	0002	780	789	0	1499	0	1499	0	0	0	0	0	0	500	929	0	0	
48	2300	0024	0001	889	910	1669	340	0	1800	0	0	0	0	0	0	599	699	0	0	
48	2300	0024	0002	4750	4959	8330	5640	0	5059	0	0	0	0	0	0	1690	3489	0	0	
48	2300	0025	0001	0	0	0	229	0	219	570	950	0	0	0	0	0	579	469	0	0
48	2300	0025	0002	3579	3349	0	1050	0	1050	8000	7149	0	0	0	0	0	5400	3259	0	0
48	2300	0025	0003	0	0	0	1200	0	300	1140	1309	0	0	0	0	0	920	929	0	0
48	2300	0026	0003	0	0	0	40	0	69	289	579	0	0	0	0	0	309	229	0	0
48	2320	0022	0003	1710	1790	3080	560	0	1240	0	0	0	0	0	0	0	410	979	0	0
48	2320	0022	0004	2480	2590	0	4210	0	2480	0	0	0	0	0	0	0	830	2929	0	0
48	2320	0022	0005	0	0	0	1539	0	579	0	2860	0	0	0	0	0	1150	979	0	0
48	2320	0023	0003	0	0	0	350	0	619	0	0	0	0	0	0	0	210	489	0	0
48	2320	0023	0004	3659	3769	6919	1579	0	2599	0	0	0	0	0	0	0	870	2200	0	0
48	2320	0023	0005	2149	1859	0	1750	0	2460	0	7139	9998	0	0	0	0	3209	2440	0	0
48	2520	0025	0004	89	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
48	2520	0026	0004	49	49	699	1280	0	860	1209	709	0	0	0	0	0	929	870	0	0
48	2520	0026	0005	599	610	0	3630	0	2160	0	3199	0	0	0	0	0	1790	2609	0	0
48	2520	0026	0006	249	240	1230	3719	0	759	2120	1039	0	0	0	0	0	1309	1520	0	0
48	2520	0027	0004	4789	5070	4559	690	0	2340	3939	3849	5000	0	0	0	0	3379	2829	0	0
48	2520	0027	0005	3860	3600	3159	480	0	3880	2730	799	3460	0	0	0	0	2469	1959	0	0
48	2520	0028	0004	329	280	350	0	0	0	0	410	1539	0	0	0	0	139	219	0	0
48	2520	0028	0005	60	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
48	2620	0023	0004	9	9	6000	489	0	1140	0	0	0	0	0	0	0	379	860	0	0
48	2620	0023	0005	0	0	0	649	0	1309	0	5709	8000	0	0	0	0	2340	1140	0	0
48	2620	0024	0004	4779	4319	0	3249	0	2720	0	0	0	0	0	0	0	910	2860	0	0
48	2620	0024	0005	5210	5669	0	5189	0	4359	0	0	0	0	0	0	0	1449	4570	0	0
48	2620	0024	0006	0	0	1999	159	0	350	0	0	1999	0	0	0	0	119	289	0	0
48	2620	0025	0005	0	0	1999	260	0	109	9998	4290	0	0	0	0	0	4800	289	0	0
48	2680	0029	0001	1539	1280	0	3000	0	3000	3000	3000	3000	0	0	0	0	3000	3000	0	0
48	2720	0021	0003	100	100	5879	3560	0	590	0	0	0	0	0	0	0	199	1769	0	0
48	2740	0019	0001	480	390	0	1000	0	1000	0	1000	0	0	0	0	0	669	1000	0	0
48	2760	0020	0003	640	590	0	669	0	1380	0	0	0	0	0	0	0	460	879	0	0
48	2760	0020	0004	179	150	0	0	0	289	0	8709	0	0	0	0	0	3000	1330	0	0
48	2760	0020	0005	0	0	0	130	0	1060	0	0	0	0	0	0	0	350	529	0	0
48	2760	0021	0002	899	910	0	689	0	199	0	0	0	0	0	0	0	69	439	0	0
48	2760	0021	0003	3460	3669	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
48	2760	0021	0004	1809	1759	0	2889	0	979	0	1290	0	0	0	0	0	759	1769	0	0
48	2760	0021	0005	619	549	0	399	0	2009	0	0	0	0	0	0	0	669	1060	0	0
48	2760	0022	0002	0	0	0	170	0	639	0	0	0	0	0	0	0	280	439	0	0
48	2760	0022	0003	1850	1850	4120	619	0	2059	0	0	0	0	0	0	0	690	1240	0	0
48	2760	0022	0004	540	529	0	669	0	590	0	0	0	0	0	0	0	199	529	0	0
48	2880	0021	0005	430	340	0	320	0	1600	0	0	0	0	0	0	0	529	709	0	0
48	2880	0021	0006	0	0	0	60	0	60	0	1480	0	0	0	0	0	509	419	0	0
48	2880	0022	0004	619	619	0	419	0	379	0	0	0	0	0	0	0	130	280	0	0
48	2880	0022	0005	2950	3040	0	3730	0	2110	0	679	0	0	0	0	0	1000	2260	0	0
48	2880	0022	0006	2379	2329	0	2160	0	4160	0	469	0	0	0	0	0	1539	2400	0	0
48	2880	0022	0007	0	0	0	80	0	150	0	759	0	0	0	0	0	300	280	0	0
48	2880	0023	0005	509	370	0	320	0	680	0	159	1669	0	0	0	0	280	419	0	0
48	2880	0023	0006	2409	2469	6549	1909	0	570	0	4100	8330	0	0	0	0	1560	2120	0	0
48	2880	0023	0007	709	620	3450	1000	0	300	9998	2160	0	0	0	0	0	4150	1110	0	0
48	3000	0025	0001	849	839	0	2730	0	1759	910	939	0	0	0	0	0	1200	1110	0	0
48	3000	0025	0002	0	0	0	1619	0	1179	1819	1010	0	0	0	0	0	1340	1110	0	0
48	3000	0026	0001	1840	1790	0	2120	0	2749	2120	2710	0	0	0	0	0	2530	2590	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VEST	
48	3000	0026	0002	4750	4750	0	3029	0	3920	3029	3659	0	0	0	0	3600	3700	0	0	
48	3000	0027	0002	2559	2609	9998	0	0	0	1819	1090	9998	0	0	0	0	970	1110	0	0
48	3040	0026	0003	0	0	0	2139	0	2070	2250	3140	0	0	0	0	0	2490	2500	0	0
48	3040	0026	0004	0	0	1000	2860	0	1380	500	260	0	0	0	0	0	709	560	0	0
48	3040	0027	0002	2490	2409	3999	0	0	0	1999	1309	549	0	0	0	0	1100	1110	0	0
48	3040	0027	0003	6039	6039	0	3609	0	3679	3999	4190	8769	0	0	0	0	3960	4440	0	0
48	3040	0027	0004	0	100	5000	1190	0	2670	1250	1090	680	0	0	0	0	1740	1389	0	0
48	3040	0026	0002	359	359	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
48	3260	0023	0005	0	0	0	860	0	1499	0	799	1250	0	0	0	0	770	1110	0	0
48	3260	0023	0006	1489	1629	2279	1719	0	419	0	6690	2089	0	0	0	0	2369	1859	0	0
48	3260	0023	0007	0	0	450	340	0	80	2500	1320	0	0	0	0	0	1299	370	0	0
48	3260	0024	0005	49	49	0	1150	0	630	0	0	0	0	0	0	0	280	740	0	0
48	3260	0024	0006	8230	8059	5920	3730	0	7039	0	0	5429	0	0	0	0	2350	4619	0	0
48	3260	0024	0007	240	260	1349	2210	0	119	7500	1190	1230	0	0	0	0	2940	1100	0	0
48	3340	0028	0001	0	0	0	469	0	1430	709	860	379	0	0	0	0	1000	709	0	0
48	3340	0028	0002	0	0	0	929	0	0	1430	1959	379	0	0	0	0	1129	1430	0	0
48	3340	0029	0001	2089	2770	0	4649	0	7139	3569	3989	960	0	0	0	0	4900	3569	0	0
48	3340	0029	0002	4269	3280	9998	469	0	1430	709	119	2500	0	0	0	0	749	709	0	0
48	3340	0030	0001	3650	3939	0	3489	0	0	3569	3069	5770	0	0	0	0	2210	3569	0	0
50	0020	0016	0006	0	0	1679	219	0	599	0	0	1679	0	0	0	0	199	439	0	0
50	0020	0016	0007	4120	4350	0	3970	0	1779	0	0	0	0	0	0	0	590	2820	0	0
50	0020	0016	0008	1579	1539	6639	2969	0	179	0	0	6639	0	0	0	0	60	1740	0	0
50	0020	0017	0006	359	370	1679	89	0	740	0	0	1679	0	0	0	0	249	439	0	0
50	0020	0017	0007	3199	3040	0	1570	0	3630	0	0	0	0	0	0	0	1280	2609	0	0
50	0020	0017	0008	740	709	0	1179	0	2670	0	0	0	0	0	0	0	960	1949	0	0
50	0100	0024	0008	249	249	1050	640	0	159	9998	1150	0	0	0	0	0	3769	480	0	0
50	0100	0024	0009	1629	1719	0	1869	0	4969	0	5379	0	0	0	0	0	3450	3330	0	0
50	0100	0024	0010	340	350	4739	720	0	3199	0	3460	3460	0	0	0	0	2220	2139	0	0
50	0100	0025	0009	6669	6729	4210	3410	0	439	0	0	3080	0	0	0	0	150	1699	9998	0
50	0100	0025	0010	1100	950	0	3360	0	1230	0	0	3460	0	0	0	0	410	2139	0	0
50	0140	0009	0001	3280	3190	1890	0	0	1830	0	0	1890	0	0	0	0	610	1790	0	0
50	0140	0009	0002	0	0	0	1999	0	219	0	2660	0	0	0	0	0	1029	260	0	0
50	0140	0010	0001	2580	2549	2429	0	0	2360	0	0	2429	0	0	0	0	789	2310	0	0
50	0140	0010	0002	820	849	410	3000	0	329	0	2139	410	0	0	0	0	820	379	0	0
50	0140	0011	0001	0	0	269	0	0	260	0	0	269	0	0	0	0	89	260	0	0
50	0160	0013	0004	1460	1460	0	1719	0	2059	0	0	3930	0	0	0	0	690	1659	0	0
50	0160	0013	0005	2419	2459	0	2189	0	2080	0	0	4290	0	0	0	0	690	2030	0	0
50	0160	0014	0004	2710	2779	9998	260	0	2310	0	3029	0	0	0	0	0	1779	1690	0	0
50	0160	0014	0005	2889	2639	0	5220	0	2310	0	6060	0	0	0	0	0	2789	3389	0	0
50	0160	0014	0006	509	469	0	520	0	1079	0	0	1790	0	0	0	0	359	849	0	0
50	0160	0015	0005	0	0	0	80	0	159	0	910	0	0	0	0	0	359	170	0	0
50	0200	0014	0014	7059	7070	6669	6669	0	6669	0	0	6669	0	0	0	0	2220	6669	0	0
50	0200	0014	0015	2940	2929	3330	3330	0	3330	0	0	3330	0	0	0	0	1110	3330	0	0
50	0240	0007	0002	109	130	0	0	0	610	0	0	870	0	0	0	0	199	529	0	0
50	0240	0007	0003	8769	8659	7620	2609	0	2680	0	0	5220	0	0	0	0	889	3159	0	0
50	0240	0007	0004	0	0	0	1959	0	759	0	0	1299	0	0	0	0	249	789	0	0
50	0240	0008	0002	0	0	0	0	0	300	0	0	430	0	0	0	0	100	260	0	0
50	0240	0008	0003	989	1079	2379	3259	0	4300	0	0	0	0	0	0	0	1430	3949	0	0
50	0240	0008	0004	139	139	0	2170	0	1349	0	0	2170	0	0	0	0	450	1320	0	0
50	0260	0012	0005	2929	3069	0	3659	0	3719	0	0	4120	0	0	0	0	1240	3790	0	0
50	0260	0012	0006	7070	6930	0	4969	0	4779	0	0	5289	0	0	0	0	1589	4869	0	0
50	0260	0012	0007	0	0	0	699	0	920	0	0	0	0	0	0	0	309	799	0	0
50	0380	0011	0003	690	740	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50	0380	0012	0002	799	1019	0	240	0	1470	0	0	1579	0	0	0	0	489	680	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECL	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
50	0380	0012	0003	3870	3780	0	1529	0	2070	0	7720	0	0	0	0	3259	4319	0	0
50	0380	0012	0004	0	0	0	4840	0	3529	0	2279	0	0	0	0	1179	2269	0	0
50	0380	0013	0003	870	669	0	480	0	820	0	2279	0	0	0	0	1029	1359	0	0
50	0380	0013	0004	1250	1200	0	2900	0	2120	0	0	3159	0	0	0	709	1359	0	0
50	0400	0013	0007	329	340	0	809	0	659	0	0	0	0	0	0	219	709	0	0
50	0400	0013	0008	5000	4789	0	4070	0	1819	0	0	0	0	0	0	610	2620	0	0
50	0400	0013	0009	0	0	0	740	0	329	0	0	0	0	0	0	109	480	0	0
50	0400	0014	0007	309	240	0	509	0	830	0	0	0	0	0	0	280	709	0	0
50	0400	0014	0008	2279	2630	0	2360	0	3870	0	0	0	0	0	0	1290	3330	0	0
50	0400	0014	0009	2070	1999	0	1520	0	2490	0	0	0	0	0	0	830	2139	0	0
50	0460	0011	0001	879	960	5000	0	0	899	0	0	809	0	0	0	300	640	0	0
50	0460	0011	0002	740	879	0	150	0	300	0	0	269	0	0	0	100	210	0	0
50	0460	0012	0001	2979	2979	0	1539	0	2160	0	2210	2699	0	0	0	1460	2129	0	0
50	0460	0012	0002	590	640	0	540	0	1050	0	0	950	0	0	0	350	740	0	0
50	0460	0013	0001	219	190	0	2310	0	500	0	2429	0	0	0	0	979	1060	0	0
50	0460	0013	0002	0	0	0	460	0	100	5000	350	269	0	0	0	1819	210	0	0
50	0520	0012	0003	0	0	0	450	0	419	0	0	560	0	0	0	139	439	0	0
50	0520	0012	0006	0	0	0	219	0	210	0	0	280	0	0	0	69	219	0	0
50	0520	0013	0003	1209	1159	0	1790	0	1690	0	0	2220	0	0	0	560	1740	0	0
50	0520	0013	0006	6119	6349	0	4470	0	4219	0	0	5559	0	0	0	1409	4359	0	0
50	0520	0013	0007	1259	1050	0	2269	0	1869	0	0	0	0	0	0	619	1940	0	0
50	0520	0014	0006	1409	1449	0	640	0	1320	0	0	1389	0	0	0	439	1090	0	0
50	0520	0014	0007	0	0	0	159	0	260	0	0	0	0	0	0	89	219	0	0
50	0560	0019	0006	0	0	0	439	0	720	0	699	0	0	0	0	469	659	0	0
50	0560	0019	0007	849	879	0	219	0	619	0	1740	0	0	0	0	789	649	0	0
50	0560	0019	0008	640	549	0	989	0	1389	0	2350	9998	0	0	0	1250	1470	0	0
50	0560	0020	0006	4959	4789	9998	1439	0	2480	0	0	0	0	0	0	830	2149	0	0
50	0560	0020	0007	1629	1800	0	5260	0	2480	0	0	0	0	0	0	830	2609	0	0
50	0560	0020	0008	1919	1980	0	1639	0	2319	0	5210	0	0	0	0	2509	2450	0	0
50	0580	0013	0001	0	0	0	649	0	199	0	439	0	0	0	0	210	329	0	0
50	0580	0014	0001	1010	1000	0	860	0	2220	0	320	0	0	0	0	849	1309	0	0
50	0580	0014	0002	0	0	0	219	0	150	0	179	0	0	0	0	109	159	0	0
50	0580	0015	0001	269	269	0	1729	0	1299	0	1269	0	0	0	0	860	1309	0	0
50	0580	0015	0002	0	0	0	0	0	100	3999	1010	0	0	0	0	1700	489	0	0
50	0580	0016	0001	0	0	0	540	0	40	0	789	3999	0	0	0	260	410	0	0
50	0600	0021	0008	1729	1999	0	1449	0	1639	1639	939	2110	0	0	0	1409	1520	0	0
50	0600	0021	0009	1629	2020	0	480	0	549	549	309	699	0	0	0	469	509	0	0
50	0600	0022	0008	1570	1650	0	2409	0	2730	2739	1560	3510	0	0	0	2340	2530	0	0
50	0600	0022	0009	2919	2630	0	2289	0	2599	2599	1480	3330	0	0	0	2229	2409	0	0
50	0600	0022	0010	0	0	5000	240	0	249	0	229	350	0	0	0	159	249	0	0
50	0600	0023	0007	0	0	5000	720	0	40	269	780	0	0	0	0	359	249	0	0
50	0600	0023	0008	1200	899	0	720	0	759	820	939	0	0	0	0	839	759	0	0
50	0600	0023	0009	950	799	0	1200	0	1269	1370	1560	0	0	0	0	1399	1269	0	0
50	0620	0014	0015	6259	6320	2670	2670	0	2670	0	0	2670	0	0	0	889	2670	0	0
50	0620	0014	0016	3740	3679	7329	7329	0	7329	0	0	7329	0	0	0	2440	7329	0	0
50	0640	0020	0005	0	0	0	340	0	1169	0	0	0	0	0	0	390	430	0	0
50	0640	0020	0006	1259	1359	2020	570	0	1840	0	0	0	0	0	0	610	709	0	0
50	0640	0020	0007	450	579	0	1359	0	1190	0	0	0	0	0	0	399	560	0	0
50	0640	0021	0005	0	0	0	520	0	1100	0	0	0	0	0	0	370	430	0	0
50	0640	0021	0006	1620	1589	0	970	0	370	0	4139	0	0	0	0	1499	2409	0	0
50	0640	0021	0007	4769	4760	7979	3389	0	1280	0	3470	0	0	0	0	1579	2799	0	0
50	0640	0021	0008	0	0	0	450	0	1190	9998	109	9998	0	0	0	3769	560	0	0
50	0640	0022	0006	0	0	0	1029	0	839	0	40	0	0	0	0	289	430	0	0
50	0640	0022	0007	0	0	0	1359	0	1019	0	2239	0	0	0	0	1090	1679	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
50	0660	0014	0008	549	599	0	450	0	2429	0	0	0	0	0	0	809	1110	0	0
50	0660	0014	0009	0	0	0	219	0	1209	0	0	0	0	0	0	399	560	0	0
50	0660	0015	0007	159	170	1669	960	0	809	0	0	0	0	0	0	269	929	0	0
50	0660	0015	0008	6999	6669	4750	0	1620	0	0	0	0	0	0	0	540	3700	0	0
50	0660	0015	0009	1650	1700	0	2450	0	3640	0	0	0	0	0	0	1209	2779	0	0
50	0660	0016	0006	560	599	1000	759	0	80	0	0	6000	0	0	0	30	560	9998	0
50	0660	0016	0009	80	80	669	419	0	219	0	0	3999	0	0	0	69	370	0	0
50	0720	0009	0005	0	0	0	570	0	0	0	3470	630	0	0	0	1159	630	0	0
50	0720	0009	0006	3040	3169	9998	500	0	109	0	6529	1100	0	0	0	2210	1100	0	0
50	0720	0009	0007	0	0	0	570	0	509	0	0	460	0	0	0	170	460	0	0
50	0720	0010	0004	789	740	0	1010	0	1430	0	0	1100	0	0	0	480	1100	0	0
50	0720	0010	0005	3569	3439	0	3019	0	3379	0	0	2820	0	0	0	1129	2820	0	0
50	0720	0010	0006	1919	2070	0	3019	0	3379	0	0	2820	0	0	0	1129	2820	0	0
50	0720	0010	0007	669	579	0	1320	0	1190	0	0	1079	0	0	0	399	1079	0	0
50	0740	0024	0008	0	0	399	309	0	460	9998	9998	0	0	0	0	6819	399	0	0
50	0740	0025	0006	6719	6570	5600	5500	0	6460	0	0	5830	0	0	0	2149	5600	0	0
50	0740	0025	0009	3029	3230	3999	4190	0	3080	0	0	4169	0	0	0	1029	3999	0	0
50	0740	0026	0008	249	199	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50	0760	0009	0002	89	89	0	170	0	249	0	649	960	0	0	0	300	260	0	0
50	0760	0009	0003	1869	1980	920	390	0	309	0	3389	960	0	0	0	1230	010	0	0
50	0760	0010	0001	0	0	260	0	0	199	0	0	269	0	0	0	69	170	0	0
50	0760	0010	0002	1430	1439	2239	939	0	1430	0	1830	2329	0	0	0	1090	1480	0	0
50	0760	0010	0003	4990	4760	5000	1050	0	1489	0	3059	0	0	0	0	1520	1650	9998	0
50	0760	0010	0004	179	190	0	3309	0	730	0	0	1370	0	0	0	240	870	0	0
50	0760	0011	0001	229	260	1579	0	0	1209	0	0	1639	0	0	0	399	1039	0	0
50	0760	0011	0002	599	640	0	989	0	1819	0	0	2469	0	0	0	610	1570	0	0
50	0760	0011	0003	410	430	0	1100	0	2020	0	1079	0	0	0	0	1029	1740	0	0
50	0760	0011	0004	199	210	0	1660	0	359	0	0	660	0	0	0	119	430	0	0
50	0760	0012	0002	0	0	0	60	0	100	0	0	139	0	0	0	30	89	0	0
50	0760	0012	0004	0	0	0	329	0	69	0	0	139	0	0	0	20	89	0	0
50	0840	0014	0006	579	579	0	1019	0	2480	0	0	4549	0	0	0	830	1899	0	0
50	0840	0014	0007	1639	1620	0	2009	0	3920	0	0	0	0	0	0	1309	3000	0	0
50	0840	0015	0005	419	289	0	309	0	730	0	9998	0	0	0	0	3579	759	0	0
50	0840	0015	0006	749	690	0	3059	0	1790	0	0	5450	0	0	0	599	2279	0	0
50	0840	0015	0007	6630	6830	9998	3600	0	1079	0	0	0	0	0	0	359	2059	0	0
50	0860	0008	0001	3029	3299	0	0	0	3529	0	0	4419	0	0	0	1179	3330	0	0
50	0860	0008	0002	4300	4150	0	0	0	3339	0	0	4190	0	0	0	1110	3159	0	0
50	0860	0008	0003	0	0	1430	709	0	179	0	0	0	0	0	0	60	179	0	0
50	0860	0009	0001	0	0	8569	0	0	1050	0	0	1399	0	0	0	350	1050	0	0
50	0860	0009	0002	2670	2540	0	9290	0	1899	0	9998	0	0	0	0	3970	2279	0	0
50	0900	0008	0001	260	280	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50	0980	0015	0009	489	509	0	1060	0	1700	0	0	0	0	0	0	570	1219	0	0
50	0980	0015	0010	1019	1029	0	2739	0	4430	0	0	0	0	0	0	1480	3169	0	0
50	0980	0016	0009	6710	6629	9998	3489	0	1970	0	0	5910	0	0	0	659	3169	0	0
50	0980	0016	0010	1779	1830	0	2590	0	1359	0	0	4089	0	0	0	450	2200	0	0
50	0980	0017	0009	0	0	0	119	0	529	0	0	3859	0	0	0	179	240	0	0
50	1020	0013	0011	260	289	0	860	0	1280	0	0	0	0	0	0	430	1090	0	0
50	1020	0013	0012	0	0	1299	489	0	1110	0	0	3090	0	0	0	370	870	0	0
50	1020	0013	0013	370	309	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50	1020	0014	0011	929	799	0	1719	0	4490	0	0	0	0	0	0	1499	3050	0	0
50	1020	0014	0012	6990	7160	6150	6060	0	2440	0	0	0	0	0	0	809	4139	0	0
50	1020	0014	0013	1449	1439	2549	870	0	669	0	0	3050	0	0	0	219	860	0	0
50	1060	0008	0004	740	749	0	610	0	2990	0	0	1499	0	0	0	1000	1460	0	0
50	1060	0008	0005	2030	2020	4409	2039	0	4100	0	0	2500	0	0	0	1370	2459	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECL	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
50	1060	0008	0006	3930	4060	3240	2990	0	2144	0	0	1830	0	0	0	720	1800	0	0
50	1060	0008	0007	839	639	0	69	0	350	0	0	0	0	0	0	119	159	0	0
50	1060	0009	0004	0	0	0	199	0	244	0	0	170	0	0	0	80	159	0	0
50	1060	0009	0005	979	910	0	3270	0	0	0	6499	2670	0	0	0	2170	2620	0	0
50	1060	0009	0006	1380	1299	2350	820	0	159	0	3500	1330	0	0	0	1219	1309	0	0
50	1060	0009	0007	100	109	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50	1060	0020	0006	0	0	0	1190	0	1230	0	1549	0	0	0	0	929	1190	0	0
50	1100	0020	0009	2500	2540	0	2620	0	2699	0	3410	0	0	0	0	2039	2620	0	0
50	1100	0021	0008	210	199	0	950	0	979	2220	619	1539	0	0	0	1269	950	0	0
50	1100	0021	0009	4089	4039	0	3330	0	3439	7779	2170	5379	0	0	0	4459	3330	0	0
50	1100	0021	0010	2749	2789	7689	1190	0	960	0	1549	1919	0	0	0	839	1190	0	0
50	1100	0022	0010	450	430	2310	709	0	680	0	699	1150	0	0	0	460	709	0	0
50	1140	0015	0010	100	100	0	649	0	709	0	0	0	0	0	0	240	610	0	0
50	1140	0015	0011	100	100	0	870	0	950	0	0	0	0	0	0	320	620	0	0
50	1140	0016	0010	1100	1060	0	3270	0	1159	0	0	3439	0	0	0	390	2239	0	0
50	1140	0016	0011	370	350	0	1800	0	1290	0	0	0	0	0	0	430	1430	0	0
50	1140	0017	0009	0	0	0	359	0	1110	0	0	0	0	0	0	370	610	0	0
50	1140	0017	0010	7810	7929	8000	1389	0	3674	0	9998	4380	0	0	0	4559	2860	9998	0
50	1140	0017	0011	520	460	1999	1660	0	1110	0	0	2189	0	0	0	370	1430	0	0
50	1200	0023	0009	690	619	0	1129	0	1100	8000	2610	0	0	0	0	3970	1250	0	0
50	1200	0023	0010	3220	2900	0	1970	0	5040	0	2459	5600	0	0	0	2500	4380	0	0
50	1200	0024	0009	0	0	0	2110	0	830	0	1050	0	0	0	0	630	939	0	0
50	1200	0024	0010	6100	6480	9998	4229	0	2749	1999	3510	3999	0	0	0	2089	3130	0	0
50	1200	0024	0011	0	0	0	560	0	280	1999	179	399	0	0	0	820	309	0	0
50	1320	0012	0002	879	920	0	540	0	1914	0	3000	0	0	0	0	640	1029	0	0
50	1320	0012	0003	0	0	0	60	0	49	0	229	0	0	0	0	89	109	0	0
50	1320	0013	0001	390	390	0	1079	0	430	0	1019	0	0	0	0	480	690	0	0
50	1320	0013	0002	2490	2440	0	3249	0	1280	9470	2220	6000	0	0	0	4319	2670	0	0
50	1320	0013	0003	759	799	0	839	0	830	0	3019	0	0	0	0	1280	1610	0	0
50	1320	0013	0004	0	0	0	1079	0	460	0	0	1000	0	0	0	150	340	0	0
50	1320	0014	0001	289	289	0	240	0	799	0	119	0	0	0	0	309	460	0	0
50	1320	0014	0002	3939	3849	0	2170	0	1919	0	2500	0	0	0	0	1470	2070	0	0
50	1320	0014	0003	1250	1320	8330	599	0	1890	0	309	0	0	0	0	730	1150	0	0
50	1320	0014	0004	0	0	1669	119	0	374	0	60	0	0	0	0	150	229	0	0
50	1320	0015	0002	0	0	0	0	0	49	529	520	0	0	0	0	370	229	0	0
50	1380	0014	0013	9980	9980	8750	8750	0	8750	0	0	8750	0	0	0	2919	8750	1999	0
50	1380	0014	0014	0	0	1250	1250	0	1250	0	0	1250	0	0	0	419	1250	8000	0
50	1440	0018	0004	1169	1190	0	830	0	680	0	1290	0	0	0	0	659	789	0	0
50	1440	0018	0005	0	0	0	599	0	489	0	920	0	0	0	0	469	560	0	0
50	1440	0018	0006	0	0	0	119	0	100	0	179	0	0	0	0	89	109	0	0
50	1440	0019	0003	1299	1309	0	950	0	960	0	590	0	0	0	0	520	899	0	0
50	1440	0019	0004	2250	2070	0	2379	0	2390	0	1480	0	0	0	0	1290	2250	0	0
50	1440	0019	0005	2419	2689	0	2379	0	2390	0	1480	0	0	0	0	1290	2250	0	0
50	1440	0019	0006	740	770	0	1190	0	1190	0	740	0	0	0	0	640	1119	0	0
50	1440	0020	0004	0	0	0	0	0	69	0	3320	0	0	0	0	1129	560	0	0
50	1440	0020	0005	2120	1959	0	1309	0	1480	0	0	0	0	0	0	489	1240	0	0
50	1440	0020	0006	0	0	9998	240	0	249	0	0	0	0	0	0	80	219	0	0
50	1460	0011	0008	0	0	0	1380	0	1019	0	0	0	0	0	0	340	1050	0	0
50	1460	0011	0009	2059	2099	9998	1719	0	1420	0	0	1999	0	0	0	469	1579	0	0
50	1460	0012	0008	610	630	0	1380	0	1014	0	0	0	0	0	0	340	1050	0	0
50	1460	0012	0009	7319	7269	0	5519	0	6549	0	0	8000	0	0	0	2179	6320	0	0
50	1480	0015	0001	740	789	0	439	0	300	0	410	0	0	0	0	240	340	0	0
50	1480	0015	0002	0	0	0	0	0	89	2310	1320	0	0	0	0	1240	509	0	0
50	1480	0015	0003	0	0	1179	109	0	240	0	49	0	0	0	0	100	170	0	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WET	AGRA	FRST	AREA	AIRP	VESL
50	1480	0016	0001	1850	1679	0	1650	0	109	0	3100	9998	0	0	0	1069	1269	0	0
50	1480	0016	0002	2879	2979	0	3299	0	1039	7689	3329	0	0	0	0	3690	1690	0	0
50	1480	0016	0003	0	0	8820	820	0	1779	0	390	0	0	0	0	720	1469	0	0
50	1480	0017	0001	0	0	0	219	0	480	0	159	0	0	0	0	0	210	340	0
50	1480	0017	0002	570	630	0	599	0	1309	0	430	0	0	0	0	0	579	929	0
50	1480	0017	0003	3529	3529	0	1100	0	2379	0	780	0	0	0	0	0	1050	1690	0
50	1480	0017	0004	430	390	0	549	0	1190	0	390	0	0	0	0	0	529	849	0
50	1480	0017	0005	0	0	0	219	0	219	0	80	0	0	0	0	0	100	170	0
50	1480	0018	0003	0	0	0	329	0	289	0	190	0	0	0	0	0	159	249	0
50	1480	0018	0004	0	0	0	659	0	579	0	390	0	0	0	0	0	320	509	0
50	1520	0017	0008	379	390	0	1280	0	570	0	0	0	0	0	0	0	190	630	0
50	1520	0017	0009	1660	1750	0	2820	0	1259	0	0	0	0	0	0	0	419	1380	0
50	1520	0017	0010	1000	1060	1940	1280	0	489	0	9998	1069	0	0	0	0	3500	749	0
50	1520	0018	0008	359	320	1610	849	0	1309	0	0	1790	0	0	0	0	439	1250	0
50	1520	0018	0009	4840	4850	3230	1710	0	2620	0	0	3569	0	0	0	0	870	2500	0
50	1520	0018	0010	1079	1079	3230	1710	0	2620	0	0	3569	0	0	0	0	870	2500	0
50	1520	0018	0011	680	549	0	340	0	1110	9998	0	0	0	0	0	0	3700	1000	0
50	1560	0008	0002	0	0	0	0	0	329	0	0	260	0	0	0	0	109	219	0
50	1560	0008	0003	2210	2329	2110	260	0	1240	0	0	0	0	0	0	0	410	870	0
50	1560	0008	0004	329	309	0	520	0	1169	0	0	1029	0	0	0	0	390	870	0
50	1560	0009	0002	399	390	0	130	0	520	0	619	0	0	0	0	0	379	430	0
50	1560	0009	0003	3289	3349	6840	839	0	1790	0	9139	3330	0	0	0	0	3640	2629	0
50	1560	0009	0004	3769	3619	0	7400	0	4259	0	229	0	0	0	0	0	1420	4129	0
50	1560	0010	0003	0	0	1050	60	0	240	0	0	509	0	0	0	0	159	219	0
50	1560	0010	0004	0	0	0	780	0	450	0	0	0	0	0	0	0	150	430	0
50	1600	0016	0003	249	159	649	109	0	249	0	190	0	0	0	0	0	150	229	0
50	1600	0016	0004	509	410	3909	680	0	1480	0	1150	0	0	0	0	0	879	1389	0
50	1600	0016	0005	240	219	0	1050	0	1219	0	450	0	0	0	0	0	560	1079	0
50	1600	0016	0006	260	289	1299	1129	0	399	0	0	2400	0	0	0	0	130	460	0
50	1600	0017	0004	0	0	0	379	0	820	0	960	0	0	0	0	0	590	770	0
50	1600	0017	0005	1240	1460	0	1349	0	1389	0	1729	0	0	0	0	0	1039	1389	0
50	1600	0017	0006	6439	6460	3909	1349	0	1480	0	0	7200	0	0	0	0	489	1389	0
50	1600	0017	0007	329	309	0	1110	0	350	0	0	0	0	0	0	0	119	379	0
50	1600	0018	0005	260	320	0	1129	0	1000	0	2400	0	0	0	0	0	1129	1150	0
50	1600	0018	0006	439	370	0	1349	0	1200	0	2679	0	0	0	0	0	1359	1389	0
50	1600	0018	0007	0	0	210	69	0	80	0	0	390	0	0	0	0	30	80	0
50	1600	0019	0006	0	0	0	300	0	329	0	260	0	0	0	0	0	199	309	0
50	1680	0011	0007	0	0	0	289	0	390	0	0	0	0	0	0	0	130	350	0
50	1680	0011	0008	0	0	0	439	0	575	0	0	0	0	0	0	0	190	529	0
50	1680	0012	0007	2239	2220	0	2179	0	2889	0	0	0	0	0	0	0	960	2630	0
50	1680	0012	0008	3569	3590	0	2620	0	3470	0	0	0	0	0	0	0	1159	3159	0
50	1680	0013	0007	749	680	0	1549	0	1320	0	0	0	0	0	0	0	439	1399	0
50	1680	0013	0008	3450	3500	0	2400	0	1110	0	0	0	0	0	0	0	370	1579	0
50	1680	0013	0009	0	0	0	529	0	249	0	0	0	0	0	0	0	80	350	0
50	1700	0010	0004	0	0	0	150	0	170	0	0	159	0	0	0	0	60	159	0
50	1700	0010	0005	0	0	0	350	0	320	0	0	329	0	0	0	0	109	329	0
50	1700	0010	0006	0	0	0	170	0	159	0	0	159	0	0	0	0	49	159	0
50	1700	0011	0004	2319	2310	0	2229	0	2580	0	0	2459	0	0	0	0	860	2459	0
50	1700	0011	0005	5770	5849	0	3470	0	3180	0	0	3280	0	0	0	0	1060	3280	0
50	1700	0011	0006	1439	1370	0	1409	0	1750	0	0	1800	0	0	0	0	579	1800	0
50	1700	0012	0004	469	469	0	1039	0	1209	0	0	1150	0	0	0	0	399	1150	0
50	1700	0012	0005	0	0	0	690	0	640	0	0	659	0	0	0	0	210	659	0
50	1840	0016	0006	3640	3680	6430	5049	0	640	0	0	6430	0	0	0	0	210	4089	0
50	1840	0016	0009	4229	4029	3569	2580	0	1420	0	0	3569	0	0	0	0	469	2269	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WEI	AGRA	FRST	AREA	AIRP	VEST
50	1640	0017	0008	809	780	0	659	0	2979	0	0	0	0	0	0	989	1359	0	0
50	1640	0017	0009	1330	1309	0	1110	0	4959	0	0	0	0	0	0	1650	2269	0	0
50	1660	0017	0007	390	419	0	1449	0	480	0	0	0	0	0	0	159	520	0	0
50	1660	0017	0008	0	0	0	1449	0	480	0	0	0	0	0	0	159	520	0	0
50	1660	0018	0006	0	0	0	159	0	150	0	500	0	0	0	0	219	170	0	0
50	1660	0018	0007	5410	5529	6549	3059	0	3479	0	0	5759	0	0	0	1159	3270	0	0
50	1660	0018	0008	929	1079	3450	1610	0	1830	0	0	3029	0	0	0	610	1719	0	0
50	1660	0019	0006	0	0	0	329	0	370	0	399	0	0	0	0	260	350	0	0
50	1660	0019	0007	3270	2979	0	1290	0	2559	0	7910	0	0	0	0	3489	2760	0	0
50	1660	0019	0008	0	0	0	640	0	640	0	1190	1209	0	0	0	610	690	0	0
50	1680	0012	0009	749	830	0	460	0	1079	0	0	1999	0	0	0	359	860	0	0
50	1680	0012	0010	839	780	0	579	0	1010	0	0	1999	0	0	0	340	860	0	0
50	1680	0013	0009	3149	2810	0	6800	0	3450	0	0	0	0	0	0	1150	4570	0	0
50	1680	0013	0010	4589	4959	9998	1389	0	3019	0	0	6000	0	0	0	1010	2570	0	0
50	1680	0014	0009	669	619	0	770	0	1439	0	0	0	0	0	0	480	1140	0	0
50	1900	0015	0005	770	799	0	740	0	1819	0	8889	0	0	0	0	3569	1779	0	0
50	1900	0015	0006	1570	1549	0	2469	0	1489	0	0	3999	0	0	0	500	1779	0	0
50	1900	0015	0007	0	0	2469	1579	0	489	0	0	0	0	0	0	159	879	0	0
50	1900	0016	0005	370	320	0	370	0	2110	0	1110	0	0	0	0	1069	1340	0	0
50	1900	0016	0006	6560	6620	7530	1650	0	3230	0	0	6000	0	0	0	1079	2680	0	0
50	1900	0016	0007	730	709	0	2979	0	860	0	0	0	0	0	0	289	1539	0	0
50	1960	0006	0001	590	599	0	1999	0	630	0	3640	690	0	0	0	1420	690	0	0
50	1960	0006	0002	770	759	0	3600	0	699	0	4359	830	0	0	0	1690	830	0	0
50	1960	0006	0003	4580	4480	3429	1600	0	439	0	0	549	0	0	0	150	549	9998	0
50	1960	0007	0001	1079	1150	0	0	0	2969	0	0	2760	0	0	0	989	2760	0	0
50	1960	0007	0002	1840	1630	0	0	0	2670	0	0	2480	0	0	0	889	2480	0	0
50	1960	0007	0003	630	640	4570	799	0	439	0	0	549	0	0	0	150	549	0	0
50	1960	0008	0001	0	0	0	0	0	150	0	0	139	0	0	0	49	139	0	0
50	1980	0014	0003	2600	2580	1669	1230	0	1529	0	759	0	0	0	0	759	1370	0	0
50	1980	0014	0004	799	839	1330	989	0	1219	0	610	0	0	0	0	610	1100	0	0
50	1980	0015	0002	0	0	0	0	0	109	9998	3859	0	0	0	0	4660	820	0	0
50	1980	0015	0003	4399	4229	3000	2220	0	2749	0	1359	0	0	0	0	1370	2469	0	0
50	1980	0015	0004	2020	1970	3330	2469	0	3050	0	1520	0	0	0	0	1520	2739	0	0
50	1980	0015	0005	379	379	0	2590	0	730	0	1589	0	0	0	0	770	960	0	0
50	1980	0016	0003	0	0	329	249	0	309	0	150	0	0	0	0	150	269	0	0
50	1980	0016	0004	0	0	329	249	0	309	0	150	0	0	0	0	150	269	0	0
50	2100	0013	0010	5009	5049	9998	1110	0	1660	0	0	6669	0	0	0	549	1629	0	0
50	2100	0013	0011	1019	1209	0	979	0	709	0	0	3330	0	0	0	240	820	0	0
50	2100	0014	0009	329	320	0	699	0	689	0	0	0	0	0	0	300	820	0	0
50	2100	0014	0010	1740	1729	0	3479	0	4459	0	0	0	0	0	0	1489	4079	0	0
50	2100	0014	0011	1010	970	0	1050	0	1340	0	0	0	0	0	0	450	1219	0	0
50	2100	0015	0010	249	199	0	1529	0	529	0	0	0	0	0	0	179	820	0	0
50	2100	0015	0011	640	520	0	1150	0	399	0	0	0	0	0	0	130	610	0	0
50	2200	0010	0006	0	0	0	359	0	309	0	0	770	0	0	0	100	340	0	0
50	2200	0010	0007	799	920	0	820	0	560	0	0	1520	0	0	0	190	659	0	0
50	2200	0011	0006	1600	1480	0	3259	0	2779	0	0	6940	0	0	0	929	3029	0	0
50	2200	0011	0007	5960	6029	0	4589	0	5329	0	0	0	0	0	0	1779	4969	0	0
50	2200	0012	0006	0	0	0	359	0	309	0	0	770	0	0	0	100	340	0	0
50	2200	0012	0007	1629	1570	0	610	0	709	0	0	0	0	0	0	240	659	0	0
50	2220	0010	0007	199	199	0	2530	0	2129	0	0	3550	0	0	0	709	2239	0	0
50	2220	0010	0008	7469	7340	8750	3220	0	2210	0	0	4520	0	0	0	740	2660	0	0
50	2220	0010	0009	199	210	0	570	0	320	0	0	649	0	0	0	109	410	0	0
50	2220	0011	0007	0	0	0	520	0	740	0	0	0	0	0	0	249	610	0	0
50	2220	0011	0008	1579	1679	0	2590	0	3690	0	0	0	0	0	0	1230	3059	1999	0

ST	CNTY	COL	ROW	HOUS	POP	URBN	AGRI	RANG	DECI	CONF	MIXD	H2O	OUT	WEY	AGRA	FRST	AREA	AIRP	VESL
50	2220	3011	0009	560	579	1250	570	0	916	0	0	1290	0	0	0	300	620	8000	0

TECHNICAL REPORT DATA
(Please read Instructions on the reverse before completing)

1. REPORT NO. EPA-450/4-82-013q		2.		3. RECIPIENT'S ACCESSION NO.	
4. TITLE AND SUBTITLE Northeast Corridor Regional Modeling.. Project Annual Emission Inventory Compilation and Formatting. Volume XVII: Development of Temporal, Spatial and Species Allocation Factors				5. REPORT DATE January 1983	
				6. PERFORMING ORGANIZATION CODE	
7. AUTHOR(S) Frederick M. Sellars, Michael J. Geraghty, Andrea M. Kiddie, Barbara J. Bosy, and Stephen V. Capone				8. PERFORMING ORGANIZATION REPORT NO. GCA-TR-82-17-G(17)	
9. PERFORMING ORGANIZATION NAME AND ADDRESS GCA/Technology Division 213 Burlington Road Bedford, Massachusetts 01730				10. PROGRAM ELEMENT NO.	
				11. CONTRACT/GRANT NO. 68-02-3510 Work Assignment 13	
12. SPONSORING AGENCY NAME AND ADDRESS U.S. Environmental Protection Agency, Air Management Technology Branch, Monitoring and Data Analysis Division, Office of the Quality Planning and Standards, Research Triangle Park, North Carolina 27711				13. TYPE OF REPORT AND PERIOD COVERED Final	
				14. SPONSORING AGENCY CODE	
15. SUPPLEMENTARY NOTES EPA Project Officers: James H. Southerland and Thomas F. Lahre					
16. ABSTRACT This report discusses the development of the Northeast Corridor Regional Modeling Project (NECRMP) annual regional emission inventory. The inventory reflects 1979/1980 data and focuses on point, area and mobile source emissions of Volatile Organic Compounds (VOC) and Nitrogen Oxides (NO _x), although particulate, sulfur oxides and carbon monoxide emissions were also compiled for point sources. The study area includes the entire northeast quadrant of the United States from longitude 69° to 82° West, and latitude 38° to 45° North. The Volume covers development of temporal, spatial, and species allocation factors which will resolve the NECRMP annual inventories into gridded hourly emission totals, by photochemical reactivity class.					
17. KEY WORDS AND DOCUMENT ANALYSIS					
a. DESCRIPTORS		b. IDENTIFIERS/OPEN ENDED TERMS		c. COSATI Field/Group	
Emission Inventory Inventory Source Inventory Area Sources Ozone		Nitrogen Oxides Volatile Organic Compounds			
18. DISTRIBUTION STATEMENT		19. SECURITY CLASS (This Report) Unclassified		21. NO. OF PAGES 235	
		20. SECURITY CLASS (This page) Unclassified		22. PRICE	