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AEROS MANUAL SERIES
VOLUME V:
AEROS MANUAL OF CODES

National Air Data Branch
Monitoring and Data Analysis Division

U.S. ENVIRONMENTAL PROTECTION AGENCY
Office of Air and Waste Management
Office of Air Quality Planning and Standards
Research Triangle Park, North Carolina 27711

April 1976

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VOLUME V

AEROS MANUAL OF CODES

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Large quantities of complex data from many sources are required by NADB to meet its assigned responsibilities of preparing and distributing periodic reports on air quality and air pollutant emissions. To improve the preparation, collection, storage, and utilization of this data, standardized codes must be used to store this data.

The purpose of Volume V is to provide a complete compilation of codes required to prepare data for storage in AEROS.

Utilization of the codes in this volume and of the standardized methods and procedures in Volume II is extremely important to minimize data coding errors. The codes are also helpful to interpret the data from standard reports, which are explained in Volume III.

The codes included in Volume V represent the special codes for NEDS, SAROAD, SOTDAT, QAMIS, and SIPS as well as the geographic codes which are common to all the systems.

Sections of this document have been arranged in a format that permits easy and convenient replacement of material as information concerning AEROS is published and distributed. To speed dissemination of AEROS information, sections that contain new data will be issued - separate from the parent report - whenever they are revised.

To facilitate the addition of future materials, the punched, looseleaf format was selected. This approach permits the document to be placed in a three-ring binder or to be secured by rings, rivets, or other fasteners; future supplements or revisions can then be easily inserted. The upper right-hand corner of each page of the document bears a notation that indicates the date the information was issued.

Future supplements or revisions will be distributed in the same manner as this parent document.

The codes contained in this volume are sufficient to enable the user to deal competently with normal AEROS data input preparation. Any questions which may arise on the codes or requests for new codes should be addressed to:

National Air Data Branch (MD-14)
Office of Air and Waste Management
Environmental Protection Agency
Research Triangle Park, North Carolina 27711

State	Number
Alabama	01
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Arizona	03
Arkansas	04
California	05
Colorado	06
Connecticut	07
Delaware	08
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Florida	10
Georgia	11
Hawaii	12
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Iowa	16
Kansas	17
Kentucky	18
Louisiana	19
Maine	20
Maryland	21
Massachusetts	22
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Minnesota	24

Mississippi	25
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New Hampshire	30
New Jersey	31
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Pennsylvania	39
Puerto Rico	40
Rhode Island	41
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South Dakota	43
Tennessee	44
Texas	45
Utah	46
Vermont	47
Virginia	48

Washington	49
West Virginia	50
Wisconsin	51
Wyoming	52
American Samoa	53
Guam	54
Virgin Islands	55

ALABAMA

KEY	NAME
01	ALABAMA
010020	ABBEVILLE
010030	ALABASTER
010040	ALBERTVILLE
010060	ALEXANDER CITY
010080	ALICEVILLE
010100	ANDALUSIA
010120	ANNISTON
010130	ANNISTON NORTHWEST
010140	ARAB
010160	ATHENS
010180	ATMORE
010200	ATTALLA
010220	AUBURN
010240	*AUTAUGA CO
010260	*BALDWIN CO
010280	*BARBOUR CO
010300	BAY MINETTE
010320	BAYOU LA BATRE
010340	BESSEMER
010360	*BIBB CO
010380	BIRMINGHAM
010400	*BLOUNT CO
010420	BOAZ
010430	BLUFF PARK
010440	BREWTON
010460	BRIDGEPORT
010480	BRIGHTON
010500	BRUNDIDGE
010520	*BULLOCK CO
010540	*BUTLER CO
010560	*CALHOUN CO
010570	CENTER POINT
010580	*CHAMBERS CO
010600	*CHEROKEE CO
010620	CHICKASAW
010640	CHILDERSBURG
010660	*CHILTON CO
010680	*CHOCTAW CO
010700	CLANTON
010720	*CLARKE CO
010740	*CLAY CO
010760	*CLEBURNE CO
010780	*COFFEE CO
010800	*COLBERT CO

ALABAMA

KEY	NAME
010820	*CONECUH CO
010840	*COOSA CO
010860	CORDOVA
010880	*COVINGTON CO
010900	*CRENSHAW CO
010920	CULLMAN
010940	*CULLMAN CO
010960	DADEVILLE
010980	*DALE CO
010990	DALEVILLE
011000	*DALLAS CO
011020	*DE KALB CO
011040	DECATUR
011060	DEMOPOLIS
011080	DOTHAN
011100	EAST BREWTON
011120	ELBA
011140	*ELMORE CO
011160	ENTERPRISE
011180	*ESCAMBIA CO
011200	*ETOWAH CO
011220	EUFAULA
011240	EUTAW
011260	EVERGREEN
011280	FAIRFAX
011300	FAIRFIELD
011320	FAIRHOPE
011340	FAYETTE
011360	*FAYETTE CO
011380	FLORALA
011400	FLORENCE
011420	FOLEY
011425	FORESTDALE
011430	FORT MC CLELLAN
011440	FORT PAYNE
011450	FORT RUCKER
011460	*FRANKLIN CO
011470	FULTONDALE
011480	GADSDEN
011500	GARDENDALE
011520	GENEVA
011540	*GENEVA CO
011560	GLENCOE
011580	GRAYSVILLE
011600	*GREENE CO

* COUNTY OR COUNTY EQUIVALENT

ALABAMA

KEY	NAME
011620	GREENSBORO
011640	GREENVILLE
011680	GUNTERSVILLE
011700	*HALE CO
011720	HALEYVILLE
011727	HAMILTON
011734	HARTFORD
011740	HARTSELLE
011760	HEADLAND
011770	HEFLIN
011780	*HENRY CO
011800	HOMEWOOD
011820	*HOUSTON CO
011840	HUEYTOWN
011860	HUNTSVILLE
011880	IRONDALE
011900	JACKSON
011920	*JACKSON CO
011940	JACKSONVILLE
011960	JASPER
011980	*JEFFERSON CO
012000	LAFAYETTE
012020	*LAMAR CO
012040	LANETT
012060	LANGDALE
012080	*LAUDERDALE CO
012100	*LAWRENCE CO
012120	*LEE CO
012140	LEEDS
012160	*LIMESTONE CO
012180	LINDEN
012200	LIPSCOMB
012210	LITTLE SHAWMUT
012220	*LOWNDES CO
012240	*MACON CO
012255	MADISON
012260	*MADISON CO
012280	*MARENGO CO
012300	MARION
012320	*MARION CO
012340	*MARSHALL CO
012360	MIDFIELD
012380	MOBILE
012400	*MOBILE CO
012420	*MONROE CO

ALABAMA

KEY	NAME
012440	MONROEVILLE
012460	MONTGOMERY
012480	*MONTGOMERY CO
012500	MONTEVALLO
012520	*MORGAN CO
012540	MOUNTAIN BROOK
012560	MUSCLE SHOALS
012580	NORTHPORT
012600	ONEONTA
012620	OPELIKA
012640	OPP
012660	OXFORD
012680	OZARK
012700	PELL CITY
012720	*PERRY CO
012740	PHENIX CITY
012760	*PICKENS CO
012780	PIEDMONT
012800	*PIKE CO
012820	PLEASANT GROVE
012840	PRATTVILLE
012860	PRICHARD
012870	RAINBOW
012880	*RANDOLPH CO
012900	ROANOKE
012910	ROOSEVELT
012920	*RUSSELL CO
012940	RUSSELLVILLE
012960	*ST CLAIR CO
012980	SARALAND
013000	SCOTTSBORO
013020	SELMA
013040	SHEFFIELD
013060	*SHELBY CO
013080	*SUMTER CO
013100	SYLACAUGA
013120	TALLADEGA
013140	*TALLADEGA CO
013160	*TALLAPOOSA CO
013180	TALLASSEE
013200	TARRANT CITY
013220	THOMASVILLE
013240	TROY
013260	TRUSSVILLE
013280	TUSCALOOSA

* COUNTY OR COUNTY EQUIVALENT

ALABAMA

KEY	NAME
01 33 00	*TUSCALOOSA CO
01 33 20	TUSCUMBIA
01 33 30	TUSKEGEE
01 33 40	UNION SPRINGS
01 33 60	VESTAVIA HILLS
01 33 80	*WALKER CO
01 33 90	WARRIOR
01 34 00	*WASHINGTON CO
01 34 25	WEST END-COBB TOWN
01 34 40	WETUMPKA
01 34 60	*WILCOX CO
01 34 80	WINFIELD
01 35 00	*WINSTON CO
01 35 20	YORK

* COUNTY OR COUNTY EQUIVALENT

ALASKA

KEY	NAME
02	ALASKA
020020	*ALEUTIAN ISLANDS ED
020040	ANCHORAGE
020060	*ANCHORAGE ED
020070	*ANGOON ED
020080	*BARROW ED
020100	*BETHEL ED
020110	*BRISTOL BAY BOROUGH ED
020120	*BRISTOL BAY ED
020130	COLLEGE
020140	*CORDOVA-MC CARTHY ED
020150	ETELSON
020155	ELMENDORF
020160	FAIRBANKS
020180	*FAIRBANKS ED
020185	FORT RICHARDSON
020190	FORT WAINWRIGHT
020195	*HAINES ED
020200	JUNEAU
020220	*JUNEAU ED
020230	KENAI
020240	*KENAI-COOK INLET ED
020260	KETCHIKAN
020280	*KETCHIKAN ED
020300	*KOBUK ED
020320	KODIAK
020330	KODIAK STATION
020340	*KODIAK ED
020360	*KUSKOKWIM
020380	*MATANUSKA-SUSITNA ED
020390	MOUNT MCKINLEY NAT PARK
020400	*NOME ED
020420	*OUTER KETCHIKAN ED
020440	*PRINCE OF WALES ED
020450	SAND LAKE
020460	*SEWARD ED
020480	SITKA
020500	*SITKA ED
020507	*SKAGWAY-YAKUTAT ED
020514	*SOUTHEAST FAIRBANKS ED
020520	SPENARD
020540	*UPPER YUKON ED
020560	*VALDEZ-CHITINA-WHITTIER ED
020580	*WADE HAMPTON ED
020600	*WRANGELL-PETERSBURG ED

ALASKA

KEY	NAME
020620	*YUKON-KOYUKUK ED

* COUNTY OR COUNTY EQUIVALENT

ARIZONA

KEY	NAME
03	ARIZONA
030020	AJO
030040	*APACHE CO
030060	AVONDALE
030070	BENSON
030080	BISBEE
030090	BUCKEYE
030100	CASA GRANDE
030110	CASHION
030120	CHANDLER
030140	CLAYPOOL
030160	CLIFTON
030180	*COCHISE CO
030200	*COCONINO CO
030220	COOLIDGE
030230	COTTONWOOD
030240	DOUGLAS
030250	EL MIRAGE
030260	ELOY
030280	FLAGSTAFF
030290	FORT HUACHUCA
030300	*GILA CO
030320	GLENDALE
030340	GLOBE
030360	*GRAHAM CO
030370	GRAND CANYON NAT PARK
030380	*GREENLEE CO
030400	HOLBROOK
030410	KEARNY
030420	KINGMAN
030430	LUKE
030440	*MARICOPA CO
030460	MESA
030480	MIAMI
030500	*MOHAVE CO
030520	*NAVAJO CO
030540	NOGALES
030560	PAGE
030570	PARADISE VALLEY
030580	PEORIA
030590	PETRIFIED FOREST NAT PARK
030600	PHOENIX
030620	*PIMA CO
030640	*PINAL CO
030660	PRESCOTT
030680	SAFFORD
030690	SAN CARLOS
030700	SAN MANUEL
030720	*SANTA CRUZ CO
030740	SCOTTSDALE
030760	SIERRA VISTA
030780	SOUTH TUCSON
030790	SUN CITY
030800	SUPERIOR
030820	TEMPE
030840	TOLLESON
030860	TUCSON
030880	WEST YUMA
030890	WICKENBURG
030895	WILLCOX
030900	WILLIAMS
030920	WINSLOW
030940	*YAVAPAI CO
030960	YUMA
030970	YUMA STATION
030980	*YUMA CO

* COUNTY OR COUNTY EQUIVALENT

ARKANSAS

KEY	NAME
04	ARKANSAS
040020	ARKADELPHIA
040040	*ARKANSAS CO
040060	ASHDOWN
040080	*ASHLEY CO
040090	AUGUSTA
040100	BATESVILLE
040120	*BAXTER CO
040130	BEEBE
040140	BENTON
040160	*BENTON CO
040180	BENTONVILLE
040200	BLYTHEVILLE
040220	*BOONE CO
040240	BOONEVILLE
040260	*BRADLEY CO
040280	BRINKLEY
040290	CABOT
040300	*CALHOUN CO
040320	CAMDEN
040340	*CARROLL CO
040360	*CHICOT CO
040370	CLARENDON
040380	*CLARK CO
040400	CLARKSVILLE
040420	*CLAY CO
040440	*CLEBURNE CO
040460	*CLEVELAND CO
040480	*COLUMBIA CO
040500	CONWAY
040520	*CONWAY CO
040530	CORNING
040540	*CRAIGHEAD CO
040560	*CRAWFORD CO
040580	*CRITTENDEN CO
040600	*CROSS CO
040620	CROSSETT
040640	*DALLAS CO
040650	DARDANELLE
040660	DE QUEEN
040680	DERMOTT
040700	*DESHA CO
040720	DE WITT
040740	*DREW CO
040760	DUMAS

ARKANSAS

KEY	NAME
040770	EARLE
040780	EL DORADO
040800	ENGLAND
040820	EUDORA
040840	*FAULKNER CO
040860	FAYETTEVILLE
040880	FORDYCE
040900	FORREST CITY
040920	FORT SMITH
040940	*FRANKLIN CO
040960	*FULTON CO
040980	*GARLAND CO
041000	*GRANT CO
041020	*GREENE CO
041040	HAMBURG
041060	HARRISON
041070	HEBER SPRINGS
041080	HELENA
041100	*HEMPSTEAD CO
041120	HOPE
041140	HOT SPRINGS
041150	HOT SPRINGS NAT PARK
041160	*HOT SPRING CO
041180	*HOWARD CO
041200	*INDEPENDENCE CO
041220	*IZARD CO
041240	*JACKSON CO
041260	JACKSONVILLE
041280	*JEFFERSON CO
041300	*JOHNSON CO
041320	JONESBORO
041340	*LAFAYETTE CO
041360	LAKE VILLAGE
041380	*LAWRENCE CO
041400	*LEE CO
041420	*LINCOLN CO
041440	LITTLE ROCK
041460	*LITTLE RIVER CO
041480	*LOGAN CO
041490	LONOKE
041500	*LONOKE CO
041520	MC GEHEE
041540	*MADISON CO
041560	MAGNOLIA
041580	MALVERN

* COUNTY OR COUNTY EQUIVALENT

ARKANSAS

KEY	NAME
041600	MARIANNA
041620	*MARION CO
041640	MARKED TREE
041660	MENA
041680	*MILLER CO
041700	*MISSISSIPPI CO
041720	*MONROE CO
041740	MONTICELLO
041760	*MONTGOMERY CO
041780	MORRILTON
041790	MOUNTAIN HOME
041800	NASHVILLE
041920	*NEVADA CO
041840	NEWPORT
041860	*NEWTON CO
041870	NORTH CROSSETT
041880	NORTH LITTLE ROCK
041900	*OUACHITA CO
041920	OSCEOLA
041930	OZARK
041940	PARAGOULD
041960	PARIS
041980	*PERRY CO
042000	*PHILLIPS CO
042020	PIGGOTT
042040	*PIKE CO
042060	PINE BLUFF
042080	PINE BLUFF SOUTHEAST
042100	POCAHONTAS
042120	*POINSETT CO
042140	*POLK CO
042160	*POPE CO
042180	*PRAIRIE CO
042200	PRESCOTT
042220	*PULASKI CO
042240	*RANDOLPH CO
042260	ROGERS
042280	RUSSELLVILLE
042300	*ST FRANCIS CO
042320	*SALINE CO
042340	*SCOTT CO
042360	SEARCY
042380	*SEARCY CO
042400	*SEBASTIAN CO
042420	*SEVIER CO

ARKANSAS

KEY	NAME
042440	*SHARP CO
042450	SHERWOOD
042460	SILOAM SPRINGS
042470	SOUTHWEST LITTLE ROCK
042480	SPRINGDALE
042500	STAMPS
042520	*STONE CO
042540	STUTTGART
042560	TEXARKANA
042580	TRUMANN
042600	*UNION CO
042620	VAN BUREN
042640	*VAN BUREN CO
042660	WALNUT RIDGE
042680	WARREN
042700	*WASHINGTON CO
042720	WEST HELENA
042740	WEST MEMPHIS
042760	*WHITE CO
042780	*WOODRUFF CO
042800	WYNNE
042820	*YELL CO

* COUNTY OR COUNTY EQUIVALENT

CALIFORNIA

KEY	NAME
05	CALIFORNIA
050040	ALAMEDA
050060	*ALAMEDA CO
050070	ALAMO-DANVILLE
050080	ALBANY
050100	ALHAMBRA
050130	ALONDRA PARK
050140	*ALPINE CO
050160	ALTADENA
050180	ALTURAS
050200	ALUM ROCK
050220	*AMADOR CO
050230	ANAHEIM
050240	ANDERSON
050250	ANGWIN
050260	ANTIOCH
050270	APPLE VALLEY
050275	APTOS
050280	ARCADIA
050300	ARCATA
050320	ARDEN-ARCADE
050340	ARROYO GRANDE
050360	ARTESIA
050380	ARVIN
050390	ASHLAND
050400	ATASCADERO
050420	ATHERTON
050440	ATWATER
050460	AUBURN
050470	AUGUST SCHOOL AREA
050480	AVENAL
050490	AVOCADO HEIGHTS
050500	AZUSA
050520	BAKERSFIELD
050540	BALDWIN PARK
050560	BANNING
050580	BARSTOW
050600	BAYWOOD-LOS OSOS
050610	BEALE EAST
050620	BEAUMONT
050640	BELL
050660	BELLFLOWER
050680	BELL GARDENS
050700	BELMONT
050710	BELVEDERE

CALIFORNIA

KEY	NAME
050720	BENICIA
050730	BEN LOMOND
050740	BERKELEY
050760	BEVERLY HILLS
050770	BIG BEAR
050780	BISHOP
050790	BLOOMINGTON
050800	BLYTHE
050820	BONNYVIEW
050830	BOYES HOT SPRINGS
050840	BRAWLEY
050860	BREA
050865	BRENTWOOD
050870	BRISBANE
050875	BRODERICK-BRYTE
050880	BUENA PARK
050900	BURBANK
050920	BURLINGAME
050960	*BUTTE CO
050980	*CALAVERAS CO
051000	CALEXICO
051020	CALIPATRIA
051030	CAMARILLO
051040	CAMPBELL
051050	CAPITOLA
051060	CARDIFF-BY-THE-SEA
051080	CARLSBAD
051100	CARMEL-BY-THE-SEA
051110	CARMEL VALLEY
051120	CARMICHAEL
051140	CARPINTERIA
051160	CARSON
051180	CASTRO VALLEY
051200	CASTROVILLE
051210	CATHEDRAL
051220	CENTRAL VALLEY
051240	CERES
051245	CERRITOS
051250	CHERRYLAND
051255	CHERRY VALLEY
051260	CHICO
051280	CHICO NORTH
051290	CHICO WEST
051295	CHINA LAKE
051300	CHINO

* COUNTY OR COUNTY EQUIVALENT

CALIFORNIA

KEY	NAME
051320	CHOWCHILLA
051360	CHULA VISTA
051370	CITRUS HEIGHTS
051380	CLAREMONT
051390	CLEARLAKE HIGHLANDS
051400	CLOVERDALE
051420	CLOVIS
051440	COACHELLA
051460	COALINGA
051500	COLTON
051520	COLUSA
051540	*COLUSA CO
051560	COMMERCE
051580	COMPTON
051600	CONCORD
051620	*CONTRA COSTA CO
051640	CORCORAN
051660	CORNING
051680	CORONA
051700	CORONADO
051720	CORTE MADERA
051740	COSTA MESA
051760	COVINA
051780	CRESCENT CITY
051800	CRESENT NORTH
051805	CREST FOREST
051810	CUCAMONGA
051830	CUDAHY
051840	CULVER CITY
051860	CUPERTINO
051865	CUTLER
051870	CYPRESS
051900	DALY CITY
051910	DANA POINT
051940	DAVIS
051950	DEL AIRE
051960	DELANO
051980	DEL MAR
051990	DESERT HOT SPRINGS
052000	*DEL NORTE CO
052010	DIAMOND BAR
052040	DINUBA
052060	DIXON
052065	DOMINGUEZ
052070	DOS PALOS

CALIFORNIA

KEY	NAME
052080	DOWNEY
052100	DUARTE
052110	DUBLIN
052120	DUNSMUIR
052140	EARLIMART
052150	EAST COMPTON
052155	EAST LA MIRADA
052160	EAST LOS ANGELES
052170	EAST PALO ALTO
052180	EAST PORTERVILLE
052190	EDWARDS
052220	EL CAJON
052240	EL CENTRO
052260	EL CERRITO
052270	EL ENCANTO HEIGHTS
052280	*EL DORADO CO
052290	ELK GROVE
052320	EL MONTE
052340	EL PASO DE ROBLES
052360	EL RIO
052380	EL SEGUNDO
052385	ELSINORE
052390	EL TORO
052395	EL TORO STATION
052400	EMERYVILLE
052420	ENCINITAS
052440	ENTERPRISE
052460	ESCONDIDO
052480	EUREKA
052500	EXETER
052520	FAIRFAX
052540	FAIRFIELD
052550	FAIR OAKS
052580	FALLBROOK
052600	FARMERSVILLE
052620	FILLMORE
052630	FIREBAUGH
052640	FLORENCE-GRAHAM
052650	FLORIN
052660	FOLSOM
052680	FONTANA
052700	FORD CITY
052720	FORT BRAGG
052730	FORT IRWIN
052740	FORTUNA

* COUNTY OR COUNTY EQUIVALENT

CALIFORNIA

KEY	NAME
052745	FOSTER
052750	FOUNTAIN VALLEY
052760	FREEDOM
052780	FREMONT
052800	FRESNO
052820	*FRESNO CO
052840	FULLERTON
052850	GALT
052860	GARDENA
052870	GARDEN ACRES
052880	GARDEN GROVE
052890	GEORGE
052900	GILROY
052920	GLEN AVON
052940	GLENDALE
052960	GLENDORA
052970	GONZALES
052980	*GLENN CO
052990	GRAND TERRACE
053000	GRASS VALLEY
053010	GREENFIELD
053020	GRIDLEY
053030	GROSSMONT-MT HELIX
053040	GROVER CITY
053060	GUADALUPE
053065	GUSTINE
053070	HACIENDA HEIGHTS
053090	HALF MOON BAY
053100	HANFORD
053110	HAWAIIAN GARDENS
053120	HAWTHORNE
053140	HAYWARD
053160	HEALDSBURG
053180	HEMET
053190	HEMET EAST
053200	HERMOSA BEACH
053210	HESPERIA
053230	HIGHLAND
053240	HILLSBOROUGH
053260	HOLLISTER
053280	HOLTVILLE
053290	HOME GARDENS
053300	*HUMBOLDT CO
053320	HUNTINGTON BEACH
053340	HUNTINGTON PARK

CALIFORNIA

KEY	NAME
053360	IMPERIAL
053380	*IMPERIAL CO
053400	IMPERIAL BEACH
053420	INDIO
053440	INGLEWOOD
053460	*INYO CO
053464	ISLA VISTA
053468	KENSINGTON
053470	KERMAN
053480	*KERN CO
053500	KING CITY
053520	*KINGS CO
053530	KINGS CANYON NAT PARK
053540	KINGSBURG
053560	LA CANADA-FLINTRIDGE
053565	LA CRESCENTA-MONTROSE
053570	LADERA HEIGHTS
053580	LAFAYETTE
053600	LAGUNA BEACH
053605	LAGUNA HILLS
053610	LAGUNA NIGUEL
053620	LA HABRA
053640	*LAKE CO
053645	LAKE ARROWHEAD
053660	LAKELAND VILLAGE
053665	LAKEPORT
053670	LAKESIDE
053680	LAKEWOOD
053700	LA MESA
053710	LA MIRADA
053720	LAMONT
053740	LANCASTER
053750	LA PALMA
053760	LA PUENTE
053780	LARKSPUR
053800	*LASSEN CO
053810	LASSEN VOLCANIC NAT PARK
053820	LA VERNE
053840	LAWNDALE
053860	LEMON GROVE
053880	LEMOORE
053890	LEMOORE STATION
053900	LENNOX
053910	LENWOOD
053940	LINCOLN

* COUNTY OR COUNTY EQUIVALENT

CALIFORNIA

KEY	NAME
053950	LINCOLN VILLAGE
053960	LINDA
053980	LINDSAY
054000	LIVE OAK
054010	LIVE OAK CITY
054020	LIVERMORE
054030	LIVINGSTON
054040	LODI
054050	LOMA LINDA
054060	LOMITA
054080	LOMPOC
054085	LOMPOC NORTH
054090	LOMPOC NORTHWEST
054100	LONG BEACH
054120	LOS ALAMITOS
054140	LOS ALTOS
054160	LOS ALTOS HILLS
054180	LOS ANGELES
054200	*LOS ANGELES CO
054220	LOS BANOS
054240	LOS GATOS
054260	LYNWOOD
054280	MC FARLAND
054300	MADERA
054320	*MADERA CO
054340	MANHATTAN BEACH
054360	MANTECA
054380	MARINA
054400	*MARIN CO
054420	*MARIPOSA CO
054440	MARTINEZ
054480	MARYSVILLE
054490	MATHER
054500	MAYWOOD
054520	MEINERS OAKS-MIRA MONTE
054540	*MENDOCINO CO
054550	MENDOTA
054560	MENLO PARK
054580	MERCED
054600	*MERCED CO
054620	MILLBRAE
054640	MILL VALLEY
054660	MILPITAS
054700	MIRA LOMA
054710	MISSION VIEJO

CALIFORNIA

KEY	NAME
054720	MODESTO
054730	MOJAVE
054740	*MODOC CO
054760	*MONO CO
054780	MONROVIA
054800	MONTCLAIR
054820	MONTEBELLO
054840	MONTEREY
054860	*MONTEREY CO
054880	MONTEREY PARK
054890	MONTE SERENO
054900	MOORPARK
054905	MORADA
054910	MORAGA
054920	MORGAN HILL
054940	MORRO BAY
054960	MOUNTAIN VIEW
054970	MUSCOY
054980	MULBERRY
055000	NAPA
055020	*NAPA CO
055040	NATIONAL CITY
055060	NEEDLES
055080	*NEVADA CO
055100	NEWARK
055120	NEWHALL
055130	NEWMAN
055140	NEWPORT BEACH
055150	NIPOMO
055160	NORCO
055170	NORTH FAIR OAKS
055180	NORTH HIGHLANDS
055185	NORTH ISLAND
055240	NORWALK
055260	NOVATO
055280	OAKDALE
055300	OAKLAND
055305	OAK VIEW
055310	OCEANO
055320	OCEANSIDE
055330	OILDALE
055340	OJAI
055360	OLIVEHURST
055380	ONTARIO
055400	OPAL CLIFFS

* COUNTY OR COUNTY EQUIVALENT.

CALIFORNIA		CALIFORNIA	
KEY	NAME	KEY	NAME
055420	ORANGE	056080	PORT HUENEME
055440	*ORANGE CO	056085	PORTOLA VALLEY
055460	ORANGE COVE	056090	POWAY
055465	ORANGEVALE	056100	QUARTZ HILL
055470	ORCUTT	056120	QUINCY
055480	ORINDA	056130	RAMONA
055520	ORLAND	056140	RANCHO CORDOVA
055530	OROSI	056145	RANCHO RINCONADA
055540	OROVILLE	056150	RANCHO SANTA CLARITA
055550	OTAY-CASTLE PARK	056160	RED BLUFF
055560	OXNARD	056180	REDDING
055580	PACIFICA	056200	REDLANDS
055600	PACIFIC GROVE	056220	REDONDO BEACH
055620	PALMDALE	056240	REDWOOD CITY
055625	PALMDALE EAST	056260	REEDLEY
055630	PALM DESERT	056280	RIALTO
055640	PALM SPRINGS	056300	RICHMOND
055660	PALO ALTO	056320	RIDGECREST
055680	PALOS VERDES ESTATES	056340	RIO DELL
055685	PALOS VERDES PENINSULA	056350	RIO LINDA
055700	PARADISE	056360	RIO VISTA
055740	PARAMOUNT	056370	RIPON
055750	PARKWAY-SACRAMENTO SOUTH	056380	RIVERBANK
055760	PASADENA	056400	RIVERSIDE
055770	PATTERSON	056405	ROCKLIN
055774	PENDLETON NORTH	056410	RODEO
055776	PENDLETON SOUTH	056415	ROHNERT PARK
055780	PERRIS	056416	ROHNERVILLE
055800	PETALUMA	056420	*RIVERSIDE CO
055820	PICO RIVERA	056440	ROLLING HILLS ESTATES
055840	PIEDMONT	056460	ROSELAND
055860	PINOLE	056480	ROSEMEAD
055870	PISMO BEACH	056500	ROSEVILLE
055880	PITTSBURG	056520	ROSS
055920	PLACENTIA	056525	ROOSMOOR
055940	*PLACER CO	056530	ROWLAND HEIGHTS
055960	PLACERVILLE	056535	RUBIDOUX
055980	PLEASANT HILL	056540	RYANS SLOUGH
056000	PLEASANTON	056560	ST HELENA
056020	*PLUMAS CO	056580	SACRAMENTO
056030	POINT MUGU	056600	*SACRAMENTO CO
056040	POMONA	056620	SALINAS
056060	PORTERVILLE	056640	SAN ANSELMO
056065	PORTERVILLE NORTHWEST	056660	*SAN BENITO CO
056070	PORTERVILLE WEST	056680	SAN BERNARDINO

* COUNTY OR COUNTY EQUIVALENT

CALIFORNIA

KEY	NAME
056700	*SAN BERNARDINO CO
056720	SAN BRUNO
056740	SAN BUENAVENTURA
056760	SAN CARLOS
056780	SAN CLEMENTE
056800	SAN DIEGO
056820	*SAN DIEGO CO
056830	SAN DIMAS
056840	SAN FERNANDO
056860	SAN FRANCISCO
056880	*SAN FRANCISCO CO
056900	SAN GABRIEL
056920	SANGER
056940	SAN JACINTO
056960	*SAN JOAQUIN CO
056980	SAN JOSE
056990	SAN JUAN CAPISTRANO
057000	SAN LEANDRO
057020	SAN LORENZO
057040	SAN LUIS OBISPO
057060	*SAN LUIS OBISPO CO
057070	SAN MARCOS
057080	SAN MARINO
057100	SAN MATEO
057120	*SAN MATEO CO
057140	SAN PABLO
057160	SAN RAFAEL
057170	SAN RAMON
057180	SANTA ANA
057200	SANTA BARBARA
057220	*SANTA BARBARA CO
057240	SANTA CLARA
057260	*SANTA CLARA CO
057280	SANTA CRUZ
057300	*SANTA CRUZ CO
057320	SANTA FE SPRINGS
057340	SANTA MARIA
057345	SANTA MARIA SOUTH
057360	SANTA MONICA
057380	SANTA PAULA
057400	SANTA ROSA
057410	SANTEE
057420	SARANAP
057440	SARATOGA
057460	SAUSALITO

CALIFORNIA

KEY	NAME
057470	SCOTTS VALLEY
057480	SEAL BEACH
057490	SEARLES VALLEY
057500	SEASIDE
057520	SEBASTOPOL
057540	SELMA
057550	SEQUOIA NAT PARK
057560	SHAFTER
057580	*SHASTA CO
057620	*SIERRA CO
057640	SIERRA MADRE
057660	SIGNAL HILL
057670	SIMI VALLEY
057680	*SISKIYOU CO
057690	SOLANA BEACH
057700	*SOLANO CO
057720	SOLEDAD
057740	SONOMA
057760	*SONOMA CO
057780	SONORA
057790	SOQUEL
057800	SOUTH EL MONTE
057820	SOUTH GATE
057825	SOUTH LAGUNA
057830	SOUTH LAKE TAHOE
057840	SOUTH MODESTO
057860	SOUTH OROVILLE
057900	SOUTH PASADENA
057940	SOUTH SAN FRANCISCO
057960	SOUTH SAN GABRIEL
057965	SOUTH SAN JOSE HILLS
057970	SOUTH WHITTIER
057980	SOUTH YUBA
057985	SPRING VALLEY
057990	STANFORD
058000	STANTON
058020	*STANISLAUS CO
058040	STOCKTON
058050	SUISUN CITY
058060	SUNNYMEAD
058080	SUNNYVALE
058100	SUSANVILLE
058120	*SUTTER CO
058140	TAFT
058160	TAFT HEIGHTS

* COUNTY OR COUNTY EQUIVALENT

CALIFORNIA

KEY	NAME
058180	THACHAPI
058200	*THAMA CO
058220	TEMPLE CITY
058230	THERMALITO
058240	THOUSAND OAKS
058250	TIBURON
058260	TORRANCE
058280	TRACY
058300	*TRINITY CO
058320	TULARE
058340	*TULARE CO
058360	*TUOLUMNE CO
058380	TURLOCK
058384	TUSTIN
058386	TUSTIN FOOTHILLS
058390	TWENTYNINE PALMS
058392	TWENTYNINE PALMS BASE
058395	TWIN LAKES
058400	UKIAH
058420	UNION CITY
058440	UPLAND
058460	VACAVILLE
058465	VALENCIA
058470	VALINDA
058480	VALLEJO
058485	VANDERBURG
058490	VENTURA
058500	*VENTURA CO
058510	VICTORVILLE
058514	VIEW PARK-WINDSOR HILLS
058517	VILLA PARK
058520	VISALIA
058540	VISTA
058555	WALNUT CITY
058560	WALNUT CREEK
058570	WALNUT CREEK WEST
058580	WALNUT HEIGHTS
058590	WALNUT PARK
058600	WASCO
058620	WATSONVILLE
058640	WEED
058645	WEST ATHENS
058650	WEST CARSON
058655	WEST COMPTON
058660	WEST COVINA

CALIFORNIA

KEY	NAME
058680	WEST HOLLYWOOD
058700	WESTMINSTER
058703	WEST MODESTO
058706	WESTMONT
058709	WEST PITTSBURG
058712	WEST PUENTE VALLEY
058715	WEST SACRAMENTO
058718	WEST WHITTIER-LOS NIETOS
058720	WHITTIER
058740	WILLITS
058750	WILLOWBROOK
058760	WILLOWS
058770	WINTON
058780	WOODLAKE
058800	WOODLAND
058820	WOODSIDE
058840	*YOLO CO
058845	YORBA LINDA
058850	YOSEMITE NAT PARK
058860	YREKA CITY
058880	*YUBA CO
058900	YUBA CITY
058920	YUCAIPA
058940	YUCCA VALLEY

* COUNTY OR COUNTY EQUIVALENT

COLORADO

KEY	NAME
06	COLORADO
060020	*ADAMS CO
060040	ALAMOSA
060060	*ALAMOSA CO
060070	APPLEWOOD
060080	*ARAPAHOE CO
060100	*ARCHULETA CO
060120	ARVADA
060140	AURORA
060160	*BACA CO
060180	*BENT CO
060200	BOULDER
060220	*BOULDER CO
060240	BRIGHTON
060260	BROOMFIELD
060280	BRUSH
060285	BURLINGTON
060300	CANON CITY
060320	*CHAFFEE CO
060330	CHERRY HILLS
060340	*CHEYENNE CO
060360	*CLEAR CREEK CO
060380	COLORADO SPRINGS
060400	COMMERCE CITY
060420	*CONEJOS CO
060440	CORTEZ
060460	*COSTILLA CO
060480	CRAIG
060500	*CROWLEY CO
060520	*CUSTER CO
060540	DELTA
060560	*DELTA CO
060580	DENVER
060600	*DENVER CO
060620	DERBY
060640	*DOLORES CO
060660	*DOUGLAS CO
060680	DURANGO
060700	*EAGLE CO
060720	EDGEWATER
060740	*ELBERT CO
060760	*EL PASO CO
060780	ENGLEWOOD
060790	EVANS
060800	FLORENCE

COLORADO

KEY	NAME
060810	FORT CARSON
060820	FORT COLLINS
060840	FORT MORGAN
060850	FOUNTAIN
060860	*FREMONT CO
060880	*GARFIELD CO
060900	*GILPIN CO
060920	GLENWOOD SPRINGS
060940	GOLDEN
060960	*GRAND CO
060980	GRAND JUNCTION
061000	GREELEY
061010	GREENWOOD
061020	GUNNISON
061040	*GUNNISON CO
061060	*HINSDALE CO
061080	*HUERFANO CO
061120	*JACKSON CO
061140	*JEFFERSON CO
061160	*KIOWA CO
061180	*KIT CARSON CO
061200	LAFAYETTE
061220	LA JUNTA
061240	*LAKE CO
061260	LAKEWOOD
061280	LAMAR
061300	*LA PLATA CO
061320	*LARIMER CO
061340	LAS ANIMAS
061360	*LAS ANIMAS CO
061380	LEADVILLE
061400	*LINCOLN CO
061405	LINCOLN PARK
061420	LITTLETON
061425	LITTLETON SOUTHEAST
061440	*LOGAN CO
061460	LONGMONT
061480	LOVELAND
061500	MANITOU SPRINGS
061520	*MESA CO
061530	MESA VERDE NAT PARK
061540	*MINERAL CO
061560	*MOFFAT CO
061580	MONTE VISTA
061600	*MONTEZUMA CO

* COUNTY OR COUNTY EQUIVALENT

COLORADO COLORADO

KEY	NAME	KEY	NAME
06 16 20	MONTROSE		
06 16 40	*MONTROSE CO		
06 16 60	*MORGAN CO		
06 16 70	NORTH GLENN		
06 16 80	ORCHARD MESA		
06 17 00	*OTERO CO		
06 17 20	*OURAY CO		
06 17 40	*PARK CO		
06 17 60	*PHILLIPS CO		
06 17 80	*PITKIN CO		
06 18 00	*PROWERS CO		
06 18 20	PUEBLO		
06 18 40	*PUEBLO CO		
06 18 60	*RIO BLANCO CO		
06 18 80	*RIO GRANDE CO		
06 19 00	ROCKY FORD		
06 19 10	ROCKY MOUNTAIN NAT PARK		
06 19 20	*ROUTT CO		
06 19 40	SALIDA		
06 19 60	*SAGUACHE CO		
06 19 80	*SAN JUAN CO		
06 20 00	*SAN MIGUEL CO		
06 20 20	SECURITY-WIDEFIELD		
06 20 40	*SEDGWICK CO		
06 20 60	SHERIDAN		
06 20 70	SHERRELWOOD		
06 20 80	STERLING		
06 20 90	STRATTON MEADOWS		
06 21 00	*SUMMIT CO		
06 21 20	*TELLER CO		
06 21 40	THORNTON		
06 21 60	TRINIDAD		
06 21 80	WALSENBURG		
06 22 00	*WASHINGTON CO		
06 22 10	WELBY		
06 22 20	*WELD CO		
06 22 40	WESTMINSTER		
06 22 45	WESTMINSTER EAST		
06 22 60	WHEAT RIDGE		
06 22 80	*YUMA CO		

* COUNTY OR COUNTY EQUIVALENT

CONNECTICUT

KEY	NAME
07	CONNECTICUT
070005	ANDOVER
070008	ANSONIA
070010	ASHFORD
070015	AVON
070020	BARKHAMSTED
070024	BEACON FALLS
070028	BERLIN
070032	BETHANY
070036	BETHEL
070040	BETHLEHEM
070044	BLOOMFIELD
070048	BOLTON
070052	BOZRAH
070056	BRANFORD
070060	BRIDGEPORT
070065	BRIDGEWATER
070070	BRISTOL
070075	BROOKFIELD
070080	BROOKLYN
070085	BURLINGTON
070090	CANAAN
070095	CANTERBURY
070100	CANTON
070105	CAPITAL RPD
070110	CENTRAL CONNECTICUT RPD
070115	CENTRAL NAUGATUCK VALLEY RPD
070120	CHAPLIN
070125	CHESHIRE
070130	CHESTER
070135	CLINTON
070140	COLCHESTER
070142	COLEBROOK
070145	COLLINSVILLE
070150	COLUMBIA
070155	CONN. RIVER ESTUARY RPD
070160	CONNING TOWERS-NAUTILUS PK
070162	CORNWALL
070165	COVENTRY
070170	CROMWELL
070175	DANBURY
070177	DANIELSON
070180	DARIEN
070185	DEEP RIVER
070190	DERBY

CONNECTICUT

KEY	NAME
070195	DURHAM
070200	EASTFORD
070205	EAST GRANBY
070210	EAST HADDAM
070215	EAST HAMPTON
070220	EAST HARTFORD
070225	EAST HAVEN
070230	EAST LYME
070235	EASTON
070240	EAST WINDSOR
070245	ELLINGTON
070250	ENFIELD
070255	ESSEX
070260	FAIRFIELD
070265	*FAIRFIELD CO
070270	FARMINGTON
070280	FRANKLIN
070290	GLASTONBURY
070300	GOSHEN
070310	GRANBY
070320	GREATER BRIDGEPORT RPD
070330	GREENWICH
070340	GRISWOLD
070350	GROTON
070360	GUILFORD
070380	HADDAM
070400	HAMDEN
070410	HAMPTON
070420	HARTFORD
070425	*HARTFORD CO
070427	HARTLAND
070430	HARWINTON
070435	HEBRON
070445	JEWETT
070447	KENT
070450	KILLINGLY
070455	KILLINGWORTH
070460	LEBANON
070465	LEDYARD
070470	LISBON
070475	LITCHFIELD
070478	*LITCHFIELD CO
070480	LITCHFIELD HILLS RPD
070490	LYME
070500	MADISON

* COUNTY OR COUNTY EQUIVALENT

CONNECTICUT

KEY	NAME
070510	MANCHESTER
070520	MANSFIELD
070530	MARLBOROUGH
070540	MERIDEN
070550	MIDDLEBURY
070560	MIDDLEFIELD
070565	*MIDDLESEX CO
070570	MIDDLETOWN
070580	MID-STATE RPD
070590	MILFORD
070600	MONROE
070620	MONTVILLE
070625	MOOSUP
070630	MORNINGSIDE PARK
070640	MORRIS
070650	MYSTIC
070660	NAUGATUCK
070680	NEW BRITAIN
070685	NEW CANAAN
070690	NEW FAIRFIELD
070695	NEW HARTFORD
070700	NEW HAVEN
070705	*NEW HAVEN CO
070710	NEWINGTON
070720	NEW LONDON
070725	*NEW LONDON CO
070730	NEW MILFORD
070740	NEWTON
070745	NIANTIC
070750	NORFOLK
070760	NORTH BRANFORD
070770	NORTH CANAAN
070780	NORTHEASTERN RPD
070790	NORTH HAVEN
070800	NORTH STONINGTON
070820	NORWALK
070840	NORWICH
070845	OLD LYME
070850	OLD SAYBROOK
070855	ORANGE
070860	OXFORD
070864	PAWCATUCK
070867	PLAINFIELD CENTER
070868	PLAINFIELD
070870	PLAINVILLE

CONNECTICUT

KEY	NAME
070875	PLYMOUTH
070880	POMFRET
070884	POQUONOCK BRIDGE
070887	PORTLAND
070890	PRESTON
070895	PROSPECT
070900	PUTNAM
070905	REDDING
070910	RIDGEFIELD
070915	ROCKY HILL
070920	ROXBURY
070925	SALEM
070930	SALISBURY
070935	SCOTLAND
070940	SEYMOUR
070945	SHARON
070950	SHELTON
070955	SHERMAN
070960	SIMSBURY
070965	SOMERS
070970	SOUTHBURY
070975	SOUTH CENTRAL RPD
070977	SOUTH COVENTRY
070980	SOUTHEASTERN RPD
070990	SOUTHINGTON
071000	SOUTHWESTERN RPD
071020	SOUTH WINDSOR
071040	SPRAGUE
071060	STAFFORD
071080	STAMFORD
071090	STERLING
071100	STONINGTON
071105	STORRS
071110	STRATFORD
071120	SUFFIELD
071130	THOMASTON
071140	THOMPSON
071150	TOLLAND
071155	*TOLLAND CO
071160	TORRINGTON
071170	TRUMBULL
071180	UNION
071190	VALLEY RPD
071200	VERNON
071205	VOLUNTOWN

* COUNTY OR COUNTY EQUIVALENT

CONNECTICUT — CONNECTICUT

KEY	NAME
0712 10	WALLINGFORD
0712 20	WARREN
0712 30	WASHINGTON
0712 40	WATERBURY
0712 60	WATERFORD
0712 80	WATERTOWN
0713 00	WESTBROOK
0713 20	WEST HARTFORD
0713 40	WEST HAVEN
0713 50	WEST MYSTIC
0713 60	WESTON
0713 80	WESTPORT
0714 00	WETHERSFIELD
0714 10	WILLIMANTIC
0714 20	WILLINGTON
0714 40	WILTON
0714 60	WINCHESTER
0714 80	WINDHAM
0715 00	WINDHAM RPD
0715 05	*WINDHAM CO
0715 20	WINDSOR
0715 40	WINDSOR LOCKS
0715 50	WINSTED
0715 60	WOLCOTT
0715 80	WOODBRIDGE
0716 00	WOODBURY
0716 20	WOODSTOCK

* COUNTY OR COUNTY EQUIVALENT

DELAWARE DELAWARE

KEY	NAME	KEY	NAME
08	DELAWARE		
08 00 05	CLAYMONT		
08 00 20	DOVER		
08 00 40	ELSMERE		
08 00 50	HARRINGTON		
08 00 60	*KENT CO		
08 00 80	LAUREL		
08 01 00	LEWES		
08 01 10	MARSHALLTOWN		
08 01 15	MIDDLETOWN		
08 01 20	MILFORD		
08 01 40	NEWARK		
08 01 60	NEW CASTLE		
08 01 80	*NEW CASTLE CO		
08 02 00	SEAFORD		
08 02 20	SMYRNA		
08 02 40	*SUSSEX CO		
08 02 60	WILMINGTON		

* COUNTY OR COUNTY EQUIVALENT

DISTRICT OF COLUMBIA

KEY	NAME
09	DISTRICT OF COLUMBIA
090020	WASHINGTON

DISTRICT OF COLUMBIA

KEY	NAME

* COUNTY OR COUNTY EQUIVALENT

FLORIDA

KEY	NAME
10	FLORIDA
100020	*ALACHUA CO
100030	ALTAMONTE SPRINGS
100040	APALACHICOLA
100060	APOPKA
100080	ARCADIA
100120	AUBURNDALE
100140	AVON PARK
100150	AZALEA PARK
100160	*BAKER CO
100180	BARTOW
100200	*BAY CO
100220	BAY HARBOR ISLANDS
100225	BAYSHORE GARDENS
100230	BEACON SQUIER
100235	BELLEAIR
100240	BELLE GLADE
100250	BELLE ISLE
100260	BISCAYNE PARK
100270	BOCA CHICA
100280	BOCA RATON
100300	BOYNTON BEACH
100320	BRADENTON
100360	*BRADFORD CO
100370	BRANDON
100380	*BREVARD CO
100390	BROADVIEW PARK-BOCH HILL
100400	BROOKSVILLE
100420	*BROWARD CO
100425	BROWARDALE
100440	BROWNS VILLAGE
100445	BUENA VISTA
100450	BUNCHE PARK
100460	*CALHOUN CO
100465	CALLAWAY
100468	CANTONMENT
100470	CAPE CANAVERAL
100475	CAPE CORAL
100480	CAROL CITY
100485	CARVER RANCH ESTATES
100490	CASSELBERRY
100500	CEDAR HAMMOCK-BRADENTON SO
100510	CENTURY
100520	*CHARLOTTE CO
100540	CHATTAHOOCHEE

FLORIDA

KEY	NAME
100560	CHIPLEY
100580	*CITRUS CO
100600	*CLAY CO
100620	CLEARWATER
100640	CLERMONT
100660	CLEWISTON
100680	COCOA
100700	COCOA BEACH
100720	COCOA WEST
100740	*COLLIER CO
100745	COLLIER MANOR-CRESTHAVEN
100760	*COLUMBIA CO
100780	COMBEE SETTLEMENT
100785	CONWAY
100790	COOPER CITY
100800	CORAL GABLES
100820	CRESTVIEW
100840	CUTLER RIDGE
100850	CYPRESS GARDENS
100860	*DADE CO
100880	DADE CITY
100900	DANIA
100910	DAVIE
100920	DAYTONA BEACH
100930	DE BARY
100940	DEERFIELD BEACH
100960	DE FUNIAK SPRINGS
100980	DE LAND
101000	DELRAY BEACH
101010	DELTONA
101020	*DE SOTO CO
101040	*DIXIE CO
101060	DUNEDIN
101080	*DUVAL CO
101085	EAST AUBURNDALE
101090	EAST LAKE-ORIENT PARK
101095	EAST NAPLES
101100	EAU GALLIE
101110	EDGEWATER
101120	ELOISE
101125	EGLIN
101130	EGYPT LAKE
101140	ENGLEWOOD
101160	*ESCAMBIA CO
101180	EUSTIS

* COUNTY OR COUNTY EQUIVALENT

FLORIDA

KEY	NAME
101190	EVERGLADES NAT PARK
101200	FERNANDINA BEACH
101220	*FLAGLER CO
101240	FLORIDA CITY
101260	FORT LAUDERDALE
101280	FORT MEADE
101300	FORT MYERS
101304	FORT MYERS BEACH
101308	FORT MYERS SOUTHEAST
101312	FORT MYERS SOUTHWEST
101316	FORT MYERS VILLA-PINE MANOR
101320	FORT PIERCE
101325	FORT PIERCE NORTHWEST
101340	FORT WALTON BEACH
101360	*FRANKLIN CO
101380	FROSTPROOF
101400	*GADSDEN CO
101420	GAINESVILLE
101480	GIFFORD
101500	*GILCHRIST CO
101520	*GLADES CO
101540	GOULDS
101560	GRACEVILLE
101568	GREEN COVE SPRINGS
101580	*GULF CO
101585	GULF BREEZE
101590	GULF GATE ESTATES
101600	GULFPORT
101620	HAINES CITY
101640	HALLANDALE
101660	*HAMILTON CO
101680	*HARDEE CO
101720	*HENDRY CO
101740	*HERNANDO CO
101760	HIALEAH
101780	*HIGHLANDS CO
101785	HIGH SPRINGS
101790	HILAND PARK
101800	*HILLSBOROUGH CO
101810	HOLDEN HEIGHTS
101820	HOLLY HILL
101840	HOLLYWOOD
101860	*HOLMES CO
101865	HOLMES BEACH
101880	HOMESTEAD

FLORIDA

KEY	NAME
101885	HOMESTEAD BASE
101900	IMMOKALEE
101905	INDIALANTIC
101910	INDIAN HARBOUR BEACH
101920	*INDIAN RIVER CO
101925	INDIAN ROCKS BEACH
101940	*JACKSON CO
101960	JACKSONVILLE
101990	JASMINE ESTATES
102000	*JEFFERSON CO
102004	JUNE PARK
102008	JUPITER
102012	KENDALL
102016	KENNETH
102020	KENSINGTON PARK
102030	KEY LARGO
102040	KEY WEST
102060	KISSIMMEE
102080	*LAFAYETTE CO
102100	*LAKE CO
102105	LAKE ALFRED
102110	LAKE CARROLL
102120	LAKE CITY
102130	LAKE FOREST
102140	LAKE HOLLOWAY
102160	LAKELAND
102170	LAKE MAGDALINE
102180	LAKE PARK
102200	LAKE WALES
102220	LAKE WORTH
102240	LANTANA
102260	LARGO
102265	LAUDERDALE-BY-THE-SEA
102270	LAUDERDALE LAKES
102275	LAUDERHILL
102280	*LEE CO
102300	LEESBURG
102310	LEHIGH ACRES
102340	*LEON CO
102350	LETO
102360	*LEVY CO
102380	*LIBERTY CO
102390	LIGHTHOUSE POINT
102400	LIVE OAK
102405	LOCKHART

* COUNTY OR COUNTY EQUIVALENT

FLORIDA

KEY	NAME
102410	LONGBOAT KEY
102415	LONGWOOD
102420	LYNN HAVEN
102440	MACCLENNY
102460	MADEIRA BEACH
102480	MADISON
102500	*MADISON CO
102520	MAITLAND
102540	*MANATEE CO
102550	MARATHON
102560	MARGATE
102580	MARIANNA
102600	*MARION CO
102620	*MARTIN CO
102630	MARY ESTHER
102640	MELBOURNE
102650	MELROSE PARK
102660	MEMPHIS
102680	MERRITT ISLAND
102700	MIAMI
102720	MIAMI BEACH
102740	MIAMI SHORES
102760	MIAMI SPRINGS
102780	MILTON
102790	MIMS
102800	MIRAMAR
102820	*MONROE CO
102840	MOUNT DORA
102860	MULBERRY
102870	MYRTLE GROVE
102880	NAPLES
102920	*NASSAU CO
102960	NEW PORT RICHEY
102965	NEW PORT RICHEY EAST
102980	NEW SMYRNA BEACH
103000	NICEVILLE
103004	NOKOMIS-LAUREL
103008	NORTH ANDREWS TERRACE
103012	NORTH BAY
103016	NORTH FORT MYERS
103020	NORTH MIAMI
103040	NORTH MIAMI BEACH
103050	NORTH NAPLES
103060	NORTH PALM BEACH
103090	NORWOOD

FLORIDA

KEY	NAME
103100	OAKLAND PARK
103120	OCALA
103130	OCEAN CITY
103140	OCOEE
103160	*OKALOOSA CO
103180	OKEECHOBEE
103200	*OKEECHOBEE CO
103210	ONECO
103220	ORA-LOCKA
103240	*ORANGE CO
103260	ORANGE PARK
103280	ORLANDO
103300	ORMOND BEACH
103305	ORMOND BY-THE-SEA
103320	*OSCEOLA CO
103340	PAHOKEE
103360	PALATKA
103380	PALM BAY
103400	PALM BEACH
103420	*PALM BEACH CO
103425	PALM BEACH GARDENS
103440	PALMETTO
103450	PALM RIVER-CLAIR MEL
103460	PALM SPRINGS
103480	PANAMA CITY
103500	PARKER
103520	*PASCO CO
103525	PEMBROKE PARK
103530	PEMBROKE PINES
103540	PENSACOLA
103560	PERRINE
103580	PERRY
103590	PINE HILLS
103600	*PINELLAS CO
103620	PINELLAS PARK
103640	PLANTATION
103660	PLANT CITY
103680	*POLK CO
103700	POMPANO BEACH
103705	POMPANO BEACH HIGHLANDS
103720	PORT CHARLOTTE
103730	PORT ORANGE
103740	PORT ST JOE
103760	PUNTA GORDA
103780	*PUTNAM CO

* COUNTY OR COUNTY EQUIVALENT

FLORIDA

KEY	NAME
103800	QUINCY
103820	RICHMOND HEIGHTS
103825	RIDGE WOOD HEIGHTS
103830	RIVERLAND VILLAGE
103840	RIVIERA BEACH
103860	ROCKLEDGE
103890	SAFETY HARBOR
103900	ST AUGUSTINE
103920	ST CLOUD
103940	*ST JOHNS CO
103960	*ST LUCIE CO
103980	ST PETERSBURG
104000	ST PETERSBURG BEACH
104020	SAMOSET
104040	SANFORD
104060	*SANTA ROSA CO
104080	SARASOTA
104100	*SARASOTA CO
104104	SARASOTA SOUTH
104108	SARASOTA SOUTHEAST
104112	SARASOTA SPRINGS
104116	SATELLITE BEACH
104120	SEBRING
104140	*SEMINOLE CO
104145	SIESTA KEY
104150	SOUTH BAY
104155	SOUTH DAYTONA
104160	SOUTH MIAMI
104165	SOUTH MIAMA HEIGHTS
104170	SOUTH PATRICK SHORES
104180	SOUTH PENINSULA
104200	SPRINGFIELD
104220	STARKE
104240	STUART
104260	*SUMTER CO
104290	SUNRISE GOLF VILLAGE
104300	SURFSIDE
104320	*SUWANNEE CO
104325	SWEETWATER
104330	SWEETWATER CREEK
104340	TALLAHASSEE
104350	TAMARAC
104360	TAMPA
104380	TARPON SPRINGS
104400	TAVARES

FLORIDA

KEY	NAME
104420	*TAYLOR CO
104440	TEMPLE TERRACE
104450	TEQUESTA
104460	TICE
104480	TITUSVILLE
104500	TREASURE ISLAND
104510	TYNDALL
104520	*UNION CO
104525	UNION PARK
104530	UNIVERSITY
104540	VALPARAISO
104560	VENICE
104570	VENICE SOUTH
104580	VERO BEACH
104585	VERO BEACH SOUTH
104590	VIRGINIA GARDENS
104600	*VOLUSIA CO
104610	WAHNETA
104620	*WAKULLA CO
104640	*WALTON CO
104660	WARRINGTON
104680	*WASHINGTON CO
104690	WATERTOWN
104700	WAUCHULA
104705	WEST BRADENTON
104710	WEST EAU GALLIE
104720	WEST END
104730	WEST MELBOURNE
104740	WEST MIAMI
104760	WEST PALM BEACH
104770	WEST PENSACOLA
104780	WEST WINTER HAVEN
104800	WESTWOOD LAKES
104810	WHITING FIELD
104820	WILTON MANOR
104840	WINSTON
104860	WINTER GARDEN
104880	WINTER HAVEN
104900	WINTER PARK
104920	ZEPHYRHILLS

* COUNTY OR COUNTY EQUIVALENT

GEORGIA

KEY	NAME
11	GEORGIA
110010	ACWORTH
110020	ADEL
110040	ALBANY
110060	ALMA
110080	ALTO PARK-GARDEN LAKES
110100	AMERICUS
110120	*APPLING CO
110140	ASHBURN
110160	ATHENS
110180	*ATKINSON CO
110200	ATLANTA
110220	AUGUSTA
110230	AUSTELL
110240	*BACON CO
110260	BAINBRIDGE
110280	*BAKER CO
110300	*BALDWIN CO
110320	*BANKS CO
110340	BARNESVILLE
110360	*BARROW CO
110380	*BARTOW CO
110400	BAXLEY
110420	*BEN HILL CO
110440	*BERRIEN CO
110460	*BIBB CO
110470	BLACKSHEAR
110480	BLAKELY
110500	*BLECKLEY CO
110540	*BRANTLEY CO
110560	BREMEN
110580	*BROOKS CO
110600	BRUNSWICK
110620	*BRYAN CO
110640	BUFORD
110660	*BULLOCH CO
110680	*BURKE CO
110700	*BUTTS CO
110720	CAIRO
110740	CALHOUN
110760	*CALHOUN CO
110780	*CAMDEN CO
110800	CAMILLA
110820	*CANDLER CO
110830	CANTON

GEORGIA

KEY	NAME
110840	*CARROLL CO
110860	CARROLLTON
110880	CARTERSVILLE
110900	*CATOOSA CO
110920	CEDARTOWN
110940	CHAMBLEE
110960	*CHARLTON CO
110980	*CHATHAM CO
110990	CHATSWORTH
111000	*CHATTAHOOCHEE CO
111020	*CHATTOOGA CO
111040	*CHEROKEE CO
111060	*CLARKE CO
111070	CLARKSTON
111080	CLAXTON
111100	*CLAY CO
111120	*CLAYTON CO
111140	*CLINCH CO
111160	*COBB CO
111180	COCHRAN
111200	*COFFEE CO
111220	COLLEGE PARK
111240	*COLQUITT CO
111260	*COLUMBIA CO
111280	COLUMBUS
111300	COMMERCE
111320	CONYERS
111340	*COOK CO
111360	CORDELE
111380	CORNELIA
111400	COVINGTON
111420	*COWETA CO
111440	*CRAWFORD CO
111460	*CRISP CO
111480	CUTHBERT
111500	*DADE CO
111520	DAHLONEGA
111540	DALTON
111560	DAWSON
111580	*DAWSON CO
111600	DECATUR
111620	*DECATUR CO
111640	*DE KALB CO
111650	DEENWOOD
111660	DOCK JUNCTION

* COUNTY OR COUNTY EQUIVALENT

GEORGIA		GEORGIA	
KEY	NAME	KEY	NAME
11168C	*DODGE CO	112460	GREENSBORO
11170C	DONALSONVILLE	112480	GRIFFIN
11172C	*DOOLY CO	112490	GROVETOWN
11174C	DORAVILLE	112500	*GWINNETT CO
11176C	*DOUGHERTY CO	112520	*HABERSHAM CO
11178C	DOUGLAS	112540	*HALL CO
11180C	*DOUGLAS CO	112560	*HANCOCK CO
11182C	DOUGLASVILLE	112580	HAPEVILLE
11184C	DUBLIN	112600	*HARALSON CO
11186C	*EARLY CO	112620	*HARRIS CO
11188C	EASTMAN	112640	*HART CO
11190C	EAST POINT	112660	HARTWELL
11192C	EATONTON	112680	HAWKINSVILLE
11194C	*ECHOLS CO	112700	HAZLEHURST
11196C	*EFFINGHAM CO	112720	*HEARD CO
11198C	*ELBERT CO	112760	*HENRY CO
11200C	ELBERTON	112780	HINESVILLE
11202C	*EMANUEL CO	112800	HOGANSVILLE
11204C	*EVANS CO	112820	HOMERVILLE
11207C	FAIRBURN	112840	*HOUSTON CO
11208C	*FANNIN CO	112860	*IRWIN CO
11210C	*FAYETTE CO	112880	JACKSON
11212C	FITZGERALD	112900	*JACKSON CO
11214C	*FLOYD CO	112920	*JASPER CO
11216C	FOREST PARK	112940	*JEFF DAVIS CO
11218C	FORSYTH	112960	*JEFFERSON CO
11220C	*FORSYTH CO	112980	*JENKINS CO
11220C	FORT BENNING	113000	JESUP
11220C	FORT GORDON	113020	*JOHNSON CO
11221C	FORT OGLETHORPE	113040	*JONES CO
11221C	FORT STEWART	113060	JONESBORO
11222C	FORT VALLEY	113070	KENNESAW
11224C	*FRANKLIN CO	113080	LA FAYETTE
11226C	*FULTON CO	113100	LA GRANGE
11228C	GAINESVILLE	113120	*LAMAR CO
11230C	GARDEN CITY	113140	*LANIER CO
11232C	*GILMER CO	113160	*LAURENS CO
11234C	*GLASCOCK CO	113170	LAKELAND
11236C	GLENNVILLE	113180	LAWRENCEVILLE
11237C	GLYNCO	113200	*LEE CO
11238C	*GLYNN CO	113220	*LIBERTY CO
11240C	*GORDON CO	113240	*LINCOLN CO
11240S	GORDON	113260	LINDALE
11242C	*GRADY CO	113280	*LONG CO
11244C	*GREENE CO	113290	LOUISVILLE

* COUNTY OR COUNTY EQUIVALENT

GEORGIA

KEY	NAME
113300	*LOWNDES CO
113320	*LUMPKIN CO
113340	LYONS
113360	*MC DUFFIE CO
113370	MC DONOUGH
113380	*MC INTOSH CO
113400	MC RAE
113440	MACON
113460	*MACON CO
113480	MADISON
113500	*MADISON CO
113520	MANCHESTER
113540	MARIETTA
113580	*MARION CO
113600	*MERIWETHER CO
113610	METTER
113620	MIDWAY-HARDWICK
113640	MILLEDGEVILLE
113660	*MILLER CO
113680	MILTON
113700	*MITCHELL CO
113720	MONROE
113740	*MONROE CO
113760	*MONTGOMERY CO
113780	MONTEZUMA
113800	*MORGAN CO
113810	MORROW
113820	MOULTRIE
113840	*MURRAY CO
113860	*MUSCOGEE CO
113880	NASHVILLE
113900	NEWNAN
113920	*NEWTON CO
113930	NORCROSS
113960	OCILLA
113980	*OCONEE CO
114000	*OGLETHORPE CO
114020	*PAULDING CO
114040	*PEACH CO
114060	PELHAM
114080	PERRY
114100	*PICKENS CO
114120	*PIERCE CO
114140	*PIKE CO
114160	*POLK CO

GEORGIA

KEY	NAME
114180	PORT WENTWORTH
114190	POWDER SPRINGS
114200	*PULASKI CO
114220	*PUTNAM CO
114240	QUITMAN
114260	*QUITMAN CO
114280	*RABUN CO
114300	*RANDOLPH CO
114320	*RICHMOND CO
114330	RIVERDALE
114340	*ROCKDALE CO
114360	ROCKMART
114380	ROME
114400	ROSSVILLE
114420	ROSWELL
114440	ST MARYS
114460	ST SIMONS
114480	SANDERSVILLE
114500	SAVANNAH
114520	*SCHLEY CO
114540	*SCREVEN CO
114560	*SEMINOLE CO
114580	SMYRNA
114590	SOPERTON
114600	*SPALDING CO
114620	STATESBORO
114640	*STEPHENS CO
114660	*STEWART CO
114680	SUMMERVILLE
114700	*SUMTER CO
114720	SWAINSBORO
114740	SYLVANIA
114760	SYLVESTER
114780	*TALBOT CO
114800	*TALIAFERRO CO
114820	TALLAPOOSA
114840	*TATTNALL CO
114860	*TAYLOR CO
114880	*TELFAIR CO
114900	*TERRELL CO
114920	*THOMAS CO
114940	THOMASTON
114960	THOMASVILLE
114980	THOMSON
114990	THUNDERBOLT

* COUNTY OR COUNTY EQUIVALENT

GEORGIA GEORGIA

KEY	NAME	KEY	NAME
115000	*TIFT CO		
115020	TIFTON		
115040	TOCCOA		
115060	*TOOMBS CO		
115080	*TOWNS CO		
115100	*TREUTLEN CO		
115120	*TROUP CO		
115140	*TURNER CO		
115160	*TWIGGS CO		
115180	*UNION CO		
115185	UNION		
115200	*UPSON CO		
115220	VALDOSTA		
115240	VIDALIA		
115260	VILLA RICA		
115280	*WALKER CO		
115300	*WALTON CO		
115320	*WARE CO		
115340	WARNER ROBINS		
115360	*WARREN CO		
115380	WASHINGTON		
115400	*WASHINGTON CO		
115420	WAYCROSS		
115440	*WAYNE CO		
115460	WAYNESBORO		
115480	*WEBSTER CO		
115500	WEST POINT		
115520	*WHEELER CO		
115540	*WHITE CO		
115560	*WHITFIELD CO		
115580	*WILCOX CO		
115600	*WILKES CO		
115620	*WILKINSON CO		
115630	WILMINGTON ISLAND		
115640	WINDER		
115650	WINDSOR FOREST		
115660	*WORTH CO		

* COUNTY OR COUNTY EQUIVALENT

HA WA TI HAWAI I

KEY	NAME	KEY	NAME
12	HAWAII		
120020	AIEA		
120040	EWA		
120045	FOSTER VILLAGE		
120050	HALAWA HEIGHTS		
120055	HALEAKALA NAT PARK		
120060	HALEIWA		
120080	*HAWAII CO		
120090	HAWAII VOLCANOES NAT PARK		
120095	HICKMAN HOUSING		
120100	HILO		
120120	HONOLULU		
120140	*HONOLULU CO		
120150	IROQUOIS POINT		
120160	KAHULUI		
120180	KAILUA-LANIKAI		
120200	KAILUA		
120220	KANEOHE		
120240	KAPAA		
120260	*KAUAI CO		
120280	LAHAINA		
120290	LAIE		
120300	LIHUE		
120325	MAILI		
120330	MAKAHA		
120335	MAKAKILO		
120340	*MAUI CO		
120345	MAUNAWILI		
120350	MOKAPU		
120360	NANAKULI		
120365	PACIFIC PALISADES		
120370	PEARL CITY		
120380	PUUNENE		
120390	SCHOFIELD BARRACKS		
120400	WAHIAWA		
120420	WAIALUA		
120470	WAIANAE		
120440	WAIANAE-MAKAHA		
120460	WAILUKU		
120470	WAIMALU		
120480	WAIMANALO		
120500	WAIMANALO BEACH		
120520	WAIPAHU		

* COUNTY OR COUNTY EQUIVALENT

IDAHO

KEY	NAME
13	IDAHO
130020	*ADA CO
130040	*ADAMS CO
130070	AMERICAN FALLS
130080	*BANNOCK CO
130100	*BEAR LAKE CO
130120	*BENEWAH CO
130140	*BINGHAM CO
130160	BLACKFOOT
130180	*BLAINE CO
130200	*BOISE CO
130220	BOISE CITY
130240	*BONNER CO
130245	BONNERS FERRY
130260	*BONNEVILLE CO
130280	*BOUNDARY CO
130300	BUHL
130320	BURLEY
130340	*BUTTE CO
130360	CALDWELL
130380	*CAMAS CO
130400	*CANYON CO
130420	*CARIBOU CO
130440	*CASSIA CO
130450	CHUBBUCK
130460	*CLARK CO
130480	*CLEARWATER CO
130500	COEUR D'ALENE
130540	*CUSTER CO
130560	*ELMORE CO
130580	EMMETT
130620	*FRANKLIN CO
130640	*FREMONT CO
130660	*GEM CO
130680	GOODING
130700	*GOODING CO
130720	GRANGEVILLE
130740	*IDAHO CO
130760	IDAHO FALLS
130780	*JEFFERSON CO
130800	JEROME
130820	*JEROME CO
130840	KELLOGG
130860	*KOOTENAI CO
130880	*LATAH CO

IDAHO

KEY	NAME
130900	*LEMHI CO
130920	*LEWIS CO
130940	LEWISTON
130980	*LINCOLN CO
131000	*MADISON CO
131010	MERIDIAN
131020	*MINIDOKA CO
131040	MONTPELIER
131060	MOSCOW
131080	MOUNTAIN HOME
131120	NAMPA
131140	*NEZ PERCE CO
131160	*ONEIDA CO
131170	OROFINO
131180	*OWYHEE CO
131200	PAYETTE
131220	*PAYETTE CO
131240	POCATELLO
131260	*POWER CO
131280	PRESTON
131300	REXBURG
131320	RUPERT
131340	ST ANTHONY
131350	ST MARIES
131360	SALMON
131380	SANDPOINT
131400	SHELLEY
131420	*SHOSHONE CO
131430	SODA SPRINGS
131440	*TETON CO
131460	TWIN FALLS
131480	*TWIN FALLS CO
131500	*VALLEY CO
131520	*WASHINGTON CO
131540	WEISER
131580	YELLOWSTONE NAT PARK

* COUNTY OR COUNTY EQUIVALENT

ILLINOIS

KEY	NAME
14	ILLINOIS
140020	ABINGDON
140040	*ADAMS CO
140060	ADDISON
140080	ALEDO
140090	ALGONQUIN
140100	*ALEXANDER CO
140120	ALORTON
140140	ALSIP
140160	ALTON
140180	ANNA
140190	ANTIOCH
140200	ARLINGTON HEIGHTS
140210	AUBURN
140220	AURORA
140240	BARRINGTON
140245	BARRINGTON HILLS
140250	BARTLETT
140260	BARTONVILLE
140280	BATAVIA
140300	BEARDSTOWN
140320	BELLEVILLE
140340	BELLWOOD
140360	BELVIDERE
140380	BENSENVILLE
140400	BENTON
140420	BERKELEY
140440	BERWYN
140460	BETHALTO
140470	BLOOMINGDALE
140480	BLOOMINGTON
140500	BLUE ISLAND
140510	BOLINGBROOK
140520	*BOND CO
140540	*BOONE CO
140560	BOURBONNAIS
140580	BRADLEY
140590	BREESE
140600	BRIDGE VIEW
140620	BROADVIEW
140640	BROOKFIELD
140650	BUFFALO GROVE
140660	*BROWN CO
140680	*BUREAU CO
140690	BURNHAM

ILLINOIS

KEY	NAME
140700	BUSHNELL
140720	CAHOKIA
140740	CAIRO
140760	*CALHOUN CO
140780	CALUMET CITY
140800	CALUMET PARK
140820	CANTON
140840	CARBONDALE
140860	CARLINVILLE
140880	CARLYLE
140900	CARMI
140910	CAROL STREAM
140920	CARPENTERSVILLE
140940	*CARROLL CO
140960	CARROLLTON
140980	CARTERVILLE
141000	CARTHAGE
141020	CARY
141040	CASEY
141045	CASEYVILLE
141060	*CASS CO
141080	CENTRALIA
141120	CENTREVILLE
141140	CHAMPAIGN
141160	*CHAMPAIGN CO
141180	CHARLESTON
141190	CHATHAM
141200	CHESTER
141220	CHICAGO
141240	CHICAGO HEIGHTS
141260	CHICAGO RIDGE
141280	CHILLICOTHE
141300	CHRISTOPHER
141320	*CHRISTIAN CO
141340	CICERO
141350	CLARENDON HILLS
141380	*CLARK CO
141400	*CLAY CO
141420	CLINTON
141440	*CLINTON CO
141460	COAL CITY
141470	COAL VALLEY
141480	*COLES CO
141500	COLLINSVILLE
141520	COLUMBIA

* COUNTY OR COUNTY EQUIVALENT

ILLINOIS

KEY	NAME
141540	*COOK CO
141560	COTTAGE HILLS
141580	COUNTRY CLUB HILLS
141590	COUNTRYSIDE
141600	*CRAWFORD CO
141620	CREST HILL
141630	CRESTWOOD
141640	CRETE
141660	CREVE COEUR
141680	CRYSTAL LAKE
141700	*CUMBERLAND CO
141720	DANVILLE
141730	DARIEN
141740	DECATUR
141760	DEERFIELD
141780	DE KALB
141800	*DE KALB CO
141820	*DE WITT CO
141840	DES PLAINES
141860	DIXMOOR
141880	DIXON
141900	DOLTON
141920	*DOUGLAS CO
141940	DOWNERS GROVE
141960	DUPO
141980	*DU PAGE CO
142000	DU QUOIN
142020	DWIGHT
142040	EAST ALTON
142060	EAST CHICAGO HEIGHTS
142070	EAST DUNDEE
142080	EAST MOLINE
142100	EAST PEORIA
142120	EAST ST LOUIS
142140	*EDGAR CO
142160	*EDWARDS CO
142180	EDWARDSVILLE
142200	EFFINGHAM
142220	*EFFINGHAM CO
142240	ELDORADO
142260	ELGIN
142280	ELK GROVE VILLAGE
142300	ELMHURST
142320	ELMWOOD PARK
142340	EUREKA

ILLINOIS

KEY	NAME
142350	EVANSTON
142380	EVERGREEN PARK
142400	FAIRBURY
142420	FAIRFIELD
142440	FAIRMONT CITY
142450	FAIRVIEW HEIGHTS
142460	FARMINGTON
142480	*FAYETTE CO
142500	FLORA
142520	FLOSSMOOR
142540	*FORD CO
142560	FOREST PARK
142580	FOX LAKE
142600	*FRANKLIN CO
142620	FRANKLIN PARK
142640	FREEPORT
142660	FULTON
142680	*FULTON CO
142700	GAGES LAKE-WILDWOOD
142720	GALENA
142740	GALESBURG
142760	*GALLATIN CO
142780	GALVA
142800	GENESEO
142820	GENEVA
142830	GENOA
142840	GEORGETOWN
142860	GIBSON CITY
142880	GILLESPIE
142900	GLENCOE
142910	GLENDALE HEIGHTS
142920	GLEN ELLYN
142940	GLENVIEW
142950	GLENWOOD
142960	GRANITE CITY
142980	GRAYSLAKE
143000	GREEN ROCK
143020	*GREENE CO
143040	GREENVILLE
143060	*GRUNDY CO
143065	GURNEE
143075	HAMILTON
143080	*HAMILTON CO
143100	*HANCOCK CO
143110	HANOVER PARK

* COUNTY OR COUNTY EQUIVALENT

ILLINOIS

KEY	NAME
14312 0	*HARDIN CO
14314 0	HARRISBURG
14316 0	HARVARD
14318 0	HARVEY
14320 0	HARWOOD HEIGHTS
14322 0	HAVANA
14324 0	HAZEL CREST
14326 0	*HENDERSON CO
14327 5	HENRY
14328 0	*HENRY CO
14330 0	HERRIN
14332 0	HICKORY HILLS
14334 0	HIGHLAND
14336 0	HIGHLAND PARK
14338 0	HIGHWOOD
14340 0	HILLSBORO
14342 0	HILLSIDE
14344 0	HINSDALE
14346 0	HOFFMAN ESTATES
14348 0	HOMETOWN
14350 0	HOMEWOOD
14352 0	HOOPESTON
14354 0	*IROQUOIS CO
14356 0	ITASCA
14358 0	*JACKSON CO
14360 0	JACKSONVILLE
14362 0	*JASPER CO
14364 0	*JEFFERSON CO
14366 0	*JERSEY CO
14368 0	JERSEYVILLE
14370 0	*JO DAVIESS CO
14372 0	*JOHNSON CO
14374 0	JOHNSTON CITY
14376 0	JOLIET
14378 0	JUSTICE
14380 0	*KANE CO
14382 0	KANKAKEE
14384 0	*KANKAKEE CO
14386 0	*KENDALL CO
14388 0	KENILWORTH
14389 0	KEN ROCK
14390 0	KEWANEE
14392 0	*KNOX CO
14394 0	KNOXVILLE
14396 0	LA GRANGE

ILLINOIS

KEY	NAME
14397 0	LA GRANGE HIGHLANDS
14398 0	LA GRANGE PARK
14400 0	*LAKE CO
14402 0	LAKE BLUFF
14404 0	LAKE FOREST
14405 0	LAKE IN THE HILLS
14406 0	LAKE ZURICH
14408 0	LA SALLE
14410 0	*LA SALLE CO
14412 0	LANSING
14414 0	*LAWRENCE CO
14416 0	LAWRENCEVILLE
14418 0	LEBANON
14420 0	*LEE CO
14422 0	LEMONT
14424 0	LEWISTOWN
14426 0	LIBERTYVILLE
14428 0	LINCOLN
14429 0	LINCOLNSHIRE
14430 0	LINCOLNWOOD
14431 0	LINDENHURST
14432 0	LISLE
14434 0	LITCHFIELD
14436 0	*LIVINGSTON CO
14438 0	LOCKPORT
14440 0	*LOGAN CO
14442 0	LOMBARD
14446 0	LOVES PARK
14448 0	LYONS
14450 0	*MC DONOUGH CO
14452 0	MC HENRY
14454 0	*MC HENRY CO
14456 0	*MC LEAN CO
14458 0	MC LEANSBORO
14460 0	MACOMB
14462 0	*MACON CO
14464 0	*MACOUPIN CO
14466 0	MADISON
14468 0	*MADISON CO
14469 0	MANTENO
14470 0	MARENGO
14472 0	MARION
14474 0	*MARION CO
14476 0	MARKHAM
14478 0	MARQUETTE HEIGHTS

* COUNTY OR COUNTY EQUIVALENT

ILLINOIS KEY	ILLINOIS NAME	ILLINOIS KEY	ILLINOIS NAME
144800	MARSEILLES	145600	NORTHBROOK
144820	MARSHALL	145620	NORTH CHICAGO
144840	*MARSHALL CO	145640	NORTHFIELD
144860	MASCOUTAH	145660	NORTHLAKE
144870	MASON	145670	NORTH PARK
144880	*MASON CO	145680	NORTH RIVERSIDE
144900	*MASSAC CO	145690	OAK BROOK
144920	MATTESON	145700	OAK FOREST
144940	MATTOON	145720	OAK LAWN
144960	MAYWOOD	145740	OAK PARK
144980	MELROSE PARK	145750	OAKWOOD HEIGHTS
145000	*MENARD CO	145760	OFFALLON
145020	MENDOTA	145780	*OGLE CO
145040	*MERCER CO	145800	OGLESBY
145060	METROPOLIS	145820	OLNEY
145080	MIDLOTHIAN	145830	OLYMPIA FIELDS
145100	MILAN	145840	OREGON
145120	MOLINE	145860	ORLAND PARK
145140	MOMENCE	145880	OTTAWA
145160	MONMOUTH	145900	PALATINE
145180	*MONROE CO	145920	PALOS HEIGHTS
145190	MONTGOMERY	145940	PALOS HILLS
145200	*MONTGOMERY CO	145950	PALOS PARK
145220	MONTICELLO	145960	PANA
145240	*MORGAN CO	145980	PARIS
145260	MORRIS	145990	PARK CITY
145280	MORRISON	146000	PARK FOREST
145300	MORTON	146020	PARK RIDGE
145320	MORTON GROVE	146040	PAXTON
145340	*MOULTRIE CO	146060	PEKIN
145360	MOUNT CARMEL	146080	PEORIA
145380	MOUNT MORRIS	146100	*PEORIA CO
145400	MOUNT PROSPECT	146120	PEORIA HEIGHTS
145420	MOUNT VERNON	146140	*PERRY CO
145440	MUNDELEIN	146160	PERU
145460	MURPHYSBORO	146170	PETERSBURG
145480	NAPERVILLE	146180	PHOENIX
145500	NASHVILLE	146200	*PIATT CO
145510	NEW LENOX	146220	*PIKE CO
145520	NEWTON	146240	PINCKNEYVILLE
145540	NILES	146260	PITTSFIELD
145550	NOKOMIS	146270	PLAINFIELD
145560	NORMAL	146280	PLANO
145580	NORRIDGE	146300	POLO
145590	NORTH AURORA	146320	PONTIAC

* COUNTY OR COUNTY EQUIVALENT

ILLINOIS

KEY	NAME
146340	*POPE CO
146360	POSEN
146380	PRINCETON
146390	PROSPECT HEIGHTS
146400	*PULASKI CO
146420	*PUTNAM CO
146440	QUINCY
146460	*RANDOLPH CO
146480	RANTOUL
146490	RED BUD
146500	*RICHLAND CO
146510	RICHTON PARK
146520	RIVERDALE
146540	RIVER FOREST
146560	RIVER GROVE
146580	RIVERSIDE
146600	ROBBINS
146620	ROBINSON
146640	ROCHELLE
146660	ROCK FALLS
146680	ROCKFORD
146700	ROCK ISLAND
146720	*ROCK ISLAND CO
146740	ROLLING MEADOWS
146760	ROMEOVILLE
146780	ROSELLE
146790	ROSEMONT
146800	ROSEWOOD HEIGHTS
146820	ROUND LAKE BEACH
146840	ROUND LAKE PARK
146860	RUSHVILLE
146880	ST CHARLES
146900	*ST CLAIR CO
146920	SALEM
146940	*SALINE CO
146960	SANDWICH
146980	*SANGAMON CO
147000	SAUK
147020	SAVANNA
147030	SCHAUMBURG
147040	SCHILLER PARK
147060	*SCHUYLER CO
147070	SCOTT
147080	*SCOTT CO
147100	*SHELBY CO

ILLINOIS

KEY	NAME
147120	SHELBYVILLE
147140	SILVIS
147160	SKOKIE
147180	SOUTH BELOIT
147200	SOUTH CHICAGO HEIGHTS
147220	SOUTH ELGIN
147240	SOUTH HOLLAND
147245	SOUTH JACKSONVILLE
147250	SOUTH STICKNEY
147260	SPARTA
147280	SPRINGFIELD
147300	SPRING VALLEY
147320	*STARK CO
147340	STAUNTON
147360	STEGER
147380	*STEPHENSON CO
147400	STERLING
147420	STICKNEY
147440	STONE PARK
147460	STREAMWOOD
147480	STREATOR
147500	SULLIVAN
147520	SUMMIT
147540	SWANSEA
147560	SYCAMORE
147580	TAYLORVILLE
147600	*TAZEWELL CO
147620	THORNTON
147640	TILTON
147660	TINLEY PARK
147680	TUSCOLA
147700	*UNION CO
147720	URBANA
147740	VANDALIA
147750	VENETIAN VILLAGE
147760	VENICE
147780	*VERMILION CO
147790	VILLA GROVE
147800	VILLA PARK
147820	VIRDEN
147840	*WABASH CO
147860	*WARREN CO
147880	WARRENVILLE
147900	WASHINGTON
147920	*WASHINGTON CO

* COUNTY OR COUNTY EQUIVALENT

ILLINOIS — ILLINOIS

KEY	NAME	KEY	NAME
147940	WASHINGTON PARK		
147960	WATERLOO		
147980	WATSEKA		
148000	WAUCONDA		
148020	WAUKEGAN		
148040	*WAYNE CO		
148060	WESTCHESTER		
148080	WEST CHICAGO		
148100	WEST DUNDEE		
148110	WEST END		
148120	WESTERN SPRINGS		
148140	WEST FRANKFORT		
148170	WEST PEORIA		
148180	WESTMONT		
148200	WESTVILLE		
148220	WHEATON		
148240	WHEELING		
148260	*WHITE CO		
148280	WHITE HALL		
148300	*WHITESIDE CO		
148320	*WILL CO		
148340	*WILLIAMSON CO		
148350	WILLOW SPRINGS		
148360	WILMETTE		
148380	WILMINGTON		
148390	WINFIELD		
148400	*WINNEBAGO CO		
148420	WINNETKA		
148440	WINTHROP HARBOR		
148460	WONDER LAKE		
148480	WOOD DALE		
148500	*WOODFORD CO		
148510	WOODRIDGE		
148520	WOOD RIVER		
148540	WOODSTOCK		
148560	WORTH		
148580	ZION		

* COUNTY OR COUNTY EQUIVALENT

INDIANA

KEY	NAME
15	INDIANA
15 0020	*ADAMS CO
15 0040	ALEXANDRIA
15 0060	*ALLEN CO
15 0080	ANDERSON
15 0120	ANGOLA
15 0140	ATTICA
15 0160	AUBURN
15 0180	AURORA
15 0200	AUSTIN
15 0220	*BARTHOLOMEW CO
15 0240	BATESVILLE
15 0260	BEDFORD
15 0280	BEECH GROVE
15 0300	*BENTON CO
15 0320	BERNE
15 0340	BICKNELL
15 0360	*BLACKFORD CO
15 0365	BLACK OAK
15 0370	BLOOMFIELD
15 0380	BLOOMINGTON
15 0400	BLUFFTON
15 0420	*BOONE CO
15 0440	BOONVILLE
15 0460	BRAZIL
15 0480	BREMEN
15 0500	BROOKVILLE
15 0520	*BROWN CO
15 0540	BROWNSBURG
15 0560	CAMBRIDGE CITY
15 0570	CARMEL
15 0580	*CARROLL CO
15 0600	*CASS CO
15 0620	CEDAR LAKE
15 0640	CHARLESTOWN
15 0660	CHESTERFIELD
15 0680	CHESTERTON
15 0700	*CLARK CO
15 0720	CLARKSVILLE
15 0740	*CLAY CO
15 0760	CLINTON
15 0780	*CLINTON CO
15 0800	COLUMBIA CITY
15 0820	COLUMBUS
15 0840	CONNERSVILLE

INDIANA

KEY	NAME
15 0860	CORYDON
15 0880	COVINGTON
15 0900	*CRAWFORD CO
15 0920	CRAWFORDSVILLE
15 0940	CROWN POINT
15 0960	DANVILLE
15 0980	*DAVIESS CO
15 1000	*DEARBORN CO
15 1020	DECATUR
15 1040	*DECATUR CO
15 1060	*DE KALB CO
15 1080	DELPHI
15 1100	*DELAWARE CO
15 1120	*DUBOIS CO
15 1140	DUNKIRK
15 1160	DYER
15 1180	EAST CHICAGO
15 1200	EAST GARY
15 1220	EDINBURG
15 1240	ELKHART
15 1260	*ELKHART CO
15 1280	ELWOOD
15 1300	EVANSVILLE
15 1320	FAIRMOUNT
15 1340	*FAYETTE CO
15 1360	*FLOYD CO
15 1370	FORT BRANCH
15 1380	FORT WAYNE
15 1400	*FOUNTAIN CO
15 1410	FOWLER
15 1420	FRANKFORT
15 1440	FRANKLIN
15 1460	*FRANKLIN CO
15 1480	*FULTON CO
15 1500	GARRETT
15 1520	GARY
15 1540	GAS CITY
15 1560	*GIBSON CO
15 1580	GOSHEN
15 1600	*GRANT CO
15 1620	GREENCASTLE
15 1640	GREENDALE
15 1660	*GREENE CO
15 1680	GREENFIELD
15 1700	GREENSBURG

* COUNTY OR COUNTY EQUIVALENT

INDIANA

KEY	NAME
151720	GREENWOOD
151740	GRIFFITH
151750	GRISSOM
151760	*HAMILTON CO
151780	HAMMOND
151800	*HANCOCK CO
151810	HANOVER
151820	*HARRISON CO
151840	HARTFORD CITY
151860	*HENDRICKS CO
151880	*HENRY CO
151900	HIGHLAND
151920	HOBART
151960	*HOWARD CO
151980	HUNTINGBURG
152000	HUNTINGTON
152020	*HUNTINGTON CO
152040	INDIANAPOLIS
152060	*JACKSON CO
152080	JASPER
152100	*JASPER CO
152120	*JAY CO
152140	*JEFFERSON CO
152160	JEFFERSONVILLE
152180	*JENNINGS CO
152200	*JOHNSON CO
152220	KENDALLVILLE
152240	KNOX
152260	*KNOX CO
152280	KOKOMO
152300	*KOSCIUSKO CO
152320	LAFAYETTE
152340	*LAGRANGE CO
152360	*LAKE CO
152380	LA PORTE
152400	*LA PORTE CO
152420	LAWRENCE
152440	*LAWRENCE CO
152460	LAWRENCEBURG
152480	LEBANON
152500	LIGONIER
152520	LINTON
152540	LOGANSPORT
152550	LONG BEACH
152560	LOOGOOTEE

INDIANA

KEY	NAME
152570	LOWELL
152580	MADISON
152600	*MADISON CO
152620	MARION
152640	*MARION CO
152660	*MARSHALL CO
152680	*MARTIN CO
152700	MARTINSVILLE
152710	MERRILLVILLE-LOTTAVILLE
152720	*MIAMI CO
152740	MICHIGAN CITY
152760	MISHAWAKA
152780	MITCHELL
152800	*MONROE CO
152820	*MONTGOMERY CO
152840	MONTICELLO
152860	MOORESVILLE
152880	*MORGAN CO
152900	MOUNT VERNON
152920	MUNCIE
152940	MUNSTER
152960	NAPPANEE
152980	NEW ALBANY
153000	NEW CASTLE
153020	NEW HAVEN
153040	NEW WHITELAND
153060	*NEWTON CO
153080	*NOBLE CO
153100	NOBLESVILLE
153120	NORTH MANCHESTER
153140	NORTH VERNON
153160	OAKLAND CITY
153180	*OHIO CO
153200	*ORANGE CO
153220	*OWEN CO
153240	PAOLI
153260	*PARKE CO
153280	*PERRY CO
153300	PERU
153320	PETERSBURG
153340	*PIKE CO
153360	PLAINFIELD
153380	PLYMOUTH
153400	PORTAGE
153410	PORTER

* COUNTY OR COUNTY EQUIVALENT

INDIANA

KEY	NAME
153920	*PORTER CO
153940	PORTLAND
153960	*POSEY CO
153980	*PULASKI CO
154000	PRINCETON
154020	*PUTNAM CO
154040	*RANDOLPH CO
154060	RENSSELAER
154080	RICHMOND
154100	*RIPLEY CO
154120	ROCHESTER
154130	ROCKPORT
154140	ROCKVILLE
154160	*RUSH CO
154180	RUSHVILLE
154200	*ST JOSEPH CO
154220	SALEM
154240	SCHERERVILLE
154260	*SCOTT CO
154280	SCOTTSBURG
154300	SELLERSBURG
154320	SEYMOUR
154340	*SHELBY CO
154360	SHELBYVILLE
154380	SOUTH BEND
154390	SOUTHPORT
154400	SPEEDWAY
154420	SPENCER
154440	*SPENCER CO
154460	*STARKE CO
154480	*STEUBEN CO
154500	SULLIVAN
154520	*SULLIVAN CO
154540	*SWITZERLAND CO
154560	TELL CITY
154580	TERRE HAUTE
154600	*TIPPECANOE CO
154620	TIPTON
154640	*TIPTON CO
154650	TRAIL CREEK
154660	*UNION CO
154680	UNION CITY
154690	UPLAND
154700	VALPARAISO
154720	*VANDERBURGH CO

INDIANA

KEY	NAME
154740	*VERMILLION CO
154760	*VIGO CO
154780	VINCENNES
154800	WABASH
154820	*WABASH CO
154840	*WARREN CO
154860	*WARRICK CO
154880	WARSAW
154900	WASHINGTON
154920	*WASHINGTON CO
154940	*WAYNE CO
154960	*WELLS CO
154970	WEST GLEN PARK
154980	WEST LAFAYETTE
155000	WEST TERRE HAUTE
155010	WESTVILLE
155020	*WHITE CO
155040	WHITING
155060	*WHITLEY CO
155080	WINCHESTER
155100	WINONA LAKE

* COUNTY OR COUNTY EQUIVALENT

IOWA

KEY	NAME
16	IOWA
160020	*ADAIR CO
160040	*ADAMS CO
160060	ALBIA
160080	ALGONA
160100	*ALLAMAKEE CO
160110	ALTOONA
160170	AMES
160140	ANAMOSA
160160	ANKENY
160180	*APPANOOSE CO
160200	ATLANTIC
160220	AUDUBON
160240	*AUDUBON CO
160260	BELLE PLAINE
160280	BELMOND
160300	*BENTON CO
160320	BETTENDORF
160340	*BLACK HAWK CO
160360	BLOOMFIELD
160380	BOONE
160400	*BOONE CO
160420	*BREMER CO
160440	*BUCHANAN CO
160460	*BUENA VISTA CO
160480	BURLINGTON
160500	*BUTLER CO
160520	*CALHOUN CO
160530	CAMANCHE
160540	CARROLL
160560	*CARROLL CO
160570	CARTER LAKE
160580	*CASS CO
160600	*CEDAR CO
160620	CEDAR FALLS
160640	CEDAR RAPIDS
160660	CENTERVILLE
160680	*CERRO GORDO CO
160700	CHARITON
160720	CHARLES CITY
160740	CHEROKEE
160760	*CHEROKEE CO
160780	*CHICKASAW CO
160800	CLARINDA
160820	CLARION

IOWA

KEY	NAME
160840	*CLARKE CO
160860	*CLAY CO
160880	*CLAYTON CO
160900	CLEAR LAKE
160920	CLINTON
160940	*CLINTON CO
160950	CLIVE
160955	CORALVILLE
160960	COUNCIL BLUFFS
160980	*CRAWFORD CO
161000	CRESCO
161020	CRESTON
161040	*DALLAS CO
161060	DAVENPORT
161080	*DAVIS CO
161100	*DECATUR CO
161120	DECORAH
161140	*DELAWARE CO
161160	DENISON
161180	DES MOINES
161200	*DES MOINES CO
161220	DE WITT
161240	*DICKINSON CO
161260	DUBUQUE
161280	*DUBUQUE CO
161300	DYERSVILLE
161320	EAGLE GROVE
161340	ELDORA
161360	*EMMET CO
161380	EMMETSBURG
161400	ESTHERVILLE
161420	EVANSDALE
161440	FAIRFIELD
161460	*FAYETTE CO
161480	*FLOYD CO
161500	FOREST CITY
161520	FORT DODGE
161540	FORT MADISON
161560	*FRANKLIN CO
161580	*FREMONT CO
161600	GLENWOOD
161620	*GREENE CO
161640	GRINNELL
161660	*GRUNDY CO
161670	GRUNDY CENTER

* COUNTY OR COUNTY EQUIVALENT

IOWA

KEY	NAME
161680	*GUTHRIE CO
161700	*HAMILTON CO
161720	HAMPTON
161740	*HANCOCK CO
161760	*HARDIN CO
161780	HARLAN
161900	*HARRISON CO
161820	HAWARDEN
161840	*HENRY CO
161860	*HOWARD CO
161880	HUMBOLDT
161900	*HUMBOLDT CO
161920	*IDA CO
161940	INDEPENDENCE
161960	INDIANOLA
161980	*IOWA CO
162000	IOWA CITY
162020	IOWA FALLS
162040	*JACKSON CO
162060	*JASPER CO
162080	JEFFERSON
162100	*JEFFERSON CO
162120	*JOHNSON CO
162140	*JONES CO
162160	KEOKUK
162180	*KEOKUK CO
162200	KNOXVILLE
162220	*KOSSUTH CO
162230	LAMONI
162240	*LEE CO
162250	LE CLAIRE
162260	LE MARS
162280	*LINN CO
162300	*LOUISA CO
162320	*LUCAS CO
162340	*LYON CO
162360	*MADISON CO
162380	*MAHASKA CO
162400	MANCHESTER
162420	MAQUOKETA
162440	MARION
162460	*MARION CO
162480	*MARSHALL CO
162500	MARSHALLTOWN
162520	MASON CITY

IOWA

KEY	NAME
162540	*MILLS CO
162560	MISSOURI VALLEY
162580	*MITCHELL CO
162600	*MONONA CO
162620	*MONROE CO
162640	*MONTGOMERY CO
162660	MONTICELLO
162680	MOUNT PLEASANT
162700	MOUNT VERNON
162720	MUSCATINE
162740	*MUSCATINE CO
162760	NEVADA
162780	NEW HAMPTON
162800	NEWTON
162820	*O'BRIEN CO
162840	OELWEIN
162860	OMAWA
162880	ORANGE CITY
162900	OSAGE
162920	OSCEOLA
162940	*OSCEOLA CO
162960	OSKALOOSA
162980	OTTUMWA
163000	*PAGE CO
163020	*PALO ALTO CO
163040	PELLA
163060	PERRY
163080	*PLYMOUTH CO
163100	*POCAHONTAS CO
163120	*POLK CO
163140	*POTTAWATTAMIE CO
163160	*POWESHIEK CO
163180	RED OAK
163200	*RINGGOLD CO
163220	ROCK RAPIDS
163240	*SAC CO
163260	SAC CITY
163280	*SCOTT CO
163300	*SHELBY CO
163320	SHELDON
163340	SHENANDOAH
163360	STBLEY
163380	*SIOUX CO
163390	SIOUX CENTER
163400	SIOUX CITY

* COUNTY OR COUNTY EQUIVALENT

IOWA

KEY	NAME
163420	SPENCER
163440	SPIRIT LAKE
163460	STORM LAKE
163480	*STORY CO
163500	TAMA
163520	*TAMA CO
163540	*TAYLOR CO
163560	TIPTON
163580	TOLEDO
163600	*UNION CO
163620	URBANDALE
163640	*VAN BUREN CO
163660	VINTON
163680	*WAPELLO CO
163700	*WARREN CO
163720	WASHINGTON
163740	*WASHINGTON CO
163760	WATERLOO
163780	WAUKON
163800	WAVERLY
163820	*WAYNE CO
163840	*WEBSTER CO
163860	WEBSTER CITY
163880	WEST BURLINGTON
163900	WEST DE MOINES
163920	WEST UNION
163940	WINDSOR HEIGHTS
163960	*WINNEBAGO CO
163980	*WINNESHIEK CO
164000	WINTERSET
164020	*WOODBURY CO
164040	*WORTH CO
164060	*WRIGHT CO

* COUNTY OR COUNTY EQUIVALENT

KANSAS

KEY	NAME
17	KANSAS
170020	ABILENE
170040	*ALLEN CO
170060	*ANDERSON CO
170080	ANTHONY
170100	ARKANSAS CITY
170120	ATCHISON
170140	*ATCHISON CO
170160	AUGUSTA
170180	*BARBER CO
170200	*BARTON CO
170210	BALDWIN CITY
170220	BAXTER SPRINGS
170240	BELLEVILLE
170260	BELOIT
170280	BONNER SPRINGS
170300	*BOURBON CO
170320	*BROWN CO
170340	*BUTLER CO
170345	CAMP FORSYTH
170350	CAMP FUNSTON
170360	CANEY
170380	CHANUTE
170400	*CHASE CO
170420	*CHAUTAUQUA CO
170440	*CHEROKEE CO
170460	CHERRYVALE
170480	*CHEYENNE CO
170500	*CLARK CO
170520	*CLAY CO
170540	CLAY CENTER
170560	*CLOUD CO
170580	*COFFEY CO
170600	COFFEYVILLE
170620	COLBY
170640	COLUMBUS
170660	*COMANCHE CO
170680	CONCORDIA
170700	COUNCIL GROVE
170720	*COWLEY CO
170740	*CRAWFORD CO
170760	*DECATUR CO
170780	DERBY
170800	DODGE CITY
170820	*DICKINSON CO

KANSAS

KEY	NAME
170840	*DONIPHAN CO
170860	*DOUGLAS CO
170880	*EDWARDS CO
170900	EL DORADO
170920	*ELK CO
170940	ELLINWOOD
170960	*ELLIS CO
170980	*ELLSWORTH CO
171000	EMPORIA
171020	EUREKA
171040	FAIRWAY
171060	*FINNEY CO
171080	*FORD CO
171090	FORT LEAVENWORTH
171100	FORT SCOTT
171120	*FRANKLIN CO
171140	FREDONIA
171160	GALENA
171180	GARDEN CITY
171200	GARNETT
171220	*GEARY CO
171230	GIRARD
171240	GOODLAND
171260	*GOVE CO
171280	*GRAHAM CO
171300	*GRANT CO
171320	*GRAY CO
171340	GREAT BEND
171360	*GREELEY CO
171380	*GREENWOOD CO
171400	*HAMILTON CO
171420	*HARPER CO
171440	*HARVEY CO
171460	*HASKELL CO
171480	HAYS
171500	HAYSVILLE
171520	HERINGTON
171540	HIAWATHA
171550	HILLSBORO
171560	*HODGEMAN CO
171580	HOISINGTON
171600	HOLTON
171620	HUGOTON
171640	HUTCHINSON
171660	INDEPENDENCE

* COUNTY OR COUNTY EQUIVALENT

KANSAS

KEY	NAME
171680	IOLA
171700	*JACKSON CO
171720	*JEFFERSON CO
171740	*JEWELL CO
171760	*JOHNSON CO
171780	JUNCTION CITY
171800	KANSAS CITY
171820	*KEARNEY CO
171840	KINGMAN
171860	*KINGMAN CO
171880	*KIOWA CO
171900	*LABETTE CO
171920	*LANE CO
171930	LANSING
171940	LARNED
171960	LAWRENCE
171980	LEAVENWORTH
172000	*LEAVENWORTH CO
172020	LEAWOOD
172030	LEXENA
172040	LIBERAL
172060	*LINCOLN CO
172080	LINDSBORG
172100	*LINN CO
172120	*LOGAN CO
172140	*LYON CO
172160	LYONS
172180	MC PHERSON
172200	*MC PHERSON CO
172220	MANHATTAN
172240	*MARION CO
172260	*MARSHALL CO
172280	MARYSVILLE
172300	*MEADE CO
172320	MEDICINE LODGE
172340	MERRIAM
172360	*MIAMI CO
172380	MISSION
172400	MISSION HILLS
172420	*MITCHELL CO
172440	*MONTGOMERY CO
172460	*MORRIS CO
172480	*MORTON CO
172500	MULVANE
172520	*NEMAHA CO

KANSAS

KEY	NAME
172540	NEODESHA
172560	*NEOSHO CO
172580	*NESS CO
172600	NEWTON
172610	NORTH FORT RILEY
172620	NORTON
172640	*NORTON CO
172660	OLATHE
172670	OSAGE CITY
172680	*OSAGE CO
172700	OSAWATOMIE
172720	*OSBORNE CO
172740	OTTAWA
172760	*OTTAWA CO
172780	OVERLAND PARK
172800	PAOLA
172820	PARK CITY
172840	PARSONS
172860	*PAWNEE CO
172880	*PHILLIPS CO
172900	PHILLIPSBURG
172920	PITTSBURG
172940	PLAINVILLE
172960	*POTTAWATOMIE CO
172980	PRAIRIE VILLAGE
173000	PRATT
173020	*PRATT CO
173040	*RAWLINS CO
173060	*RENO CO
173080	*REPUBLIC CO
173100	*RICE CO
173120	*RILEY CO
173140	ROELAND PARK
173160	*ROOKS CO
173180	*RUSH CO
173200	RUSSELL
173220	*RUSSELL CO
173240	SALINA
173260	*SALINE CO
173280	*SCOTT CO
173300	SCOTT CITY
173320	*SEDGWICK CO
173340	*SEWARD CO
173360	SHAWNEE
173380	*SHAWNEE CO

* COUNTY OR COUNTY EQUIVALENT

KANSAS KANSAS

KEY	NAME	KEY	NAME
173400	*SHERIDAN CO		
173420	*SHERMAN CO		
173440	*SMITH CO		
173460	*STAFFORD CO		
173480	*STANTON CO		
173500	*STEVENS CO		
173520	*SUMNER CO		
173540	*THOMAS CO		
173560	TOPEKA		
173580	*TREGO CO		
173600	ULYSSES		
173620	VALLEY CENTER		
173640	*WABAUNSEE CO		
173660	WA KEENEY		
173680	*WALLACE CO		
173690	WAMEGO		
173700	*WASHINGTON CO		
173720	WELLINGTON		
173740	WICHITA		
173760	*WICHITA CO		
173780	*WILSON CO		
173800	WINFIELD		
173820	*WOODSON CO		
173840	*WYANDOTTE CO		

* COUNTY OR COUNTY EQUIVALENT

KENTUCKY

KEY	NAME
18	KENTUCKY
180020	*ADAIR CO
180030	ALEXANDRIA
180040	*ALLEN CO
180060	*ANDERSON CO
180080	ASHLAND
180100	*BALLARD CO
180120	BARBOURVILLE
180140	BARDSTOWN
180160	*BARREN CO
180180	*BATH CO
180190	BEAVER DAM
180200	*BELL CO
180220	BELLEVUE
180240	BENTON
180260	BEREA
180280	*BOONE CO
180300	*BOURBON CO
180320	BOWLING GREEN
180340	*BOYD CO
180360	*BOYLE CO
180380	*BRACKEN CO
180400	*BREATHITT CO
180420	*BRECKINRIDGE CO
180430	BUECHEL
180440	*BULLITT CO
180460	*BUTLER CO
180480	*CALDWELL CO
180500	*CALLOWAY CO
180520	*CAMPBELL CO
180540	CAMPBELLSVILLE
180560	*CARLISLE CO
180580	*CARROLL CO
180600	CARROLLTON
180620	*CARTER CO
180640	*CASEY CO
180660	CATLETTSBURG
180680	CENTRAL CITY
180700	*CHRISTIAN CO
180720	*CLARK CO
180740	*CLAY CO
180760	*CLINTON CO
180770	COLD SPRINGS
180775	COLUMBIA
180780	CORBIN

KENTUCKY

KEY	NAME
180800	COVINGTON
180820	*CRITTENDEN CO
180840	CUMBERLAND
180860	*CUMBERLAND CO
180880	CYNTHIANA
180900	DANVILLE
180920	*DAVIESS CO
180940	DAWSON SPRINGS
180960	DAYTON
180980	EARLINGTON
181010	EDGEWOOD
181020	*EDMONSON CO
181040	ELIZABETHTOWN
181060	*ELLIOTT CO
181080	ELSMERE
181100	ERLANGER
181120	*ESTILL CO
181140	FALMOUTH
181160	*FAYETTE CO
181180	FLATWOODS
181200	*FLEMING CO
181220	FLORENCE
181240	*FLOYD CO
181245	FORT CAMPBELL
181250	FORT KNOX
181255	FORT MITCHELL
181260	FORT THOMAS
181270	FORT WRIGHT-LOOKOUT HEIGHTS
181280	FRANKFORT
181300	FRANKLIN
181320	*FRANKLIN CO
181340	FULTON
181360	*FULTON CO
181380	*GALLATIN CO
181400	*GARRARD CO
181420	GEORGETOWN
181440	GLASGOW
181460	*GRANT CO
181480	*GRAVES CO
181500	*GRAYSON CO
181520	*GREEN CO
181540	*GREENUP CO
181560	GREENVILLE
181580	*HANCOCK CO
181600	*HARDIN CO

* COUNTY OR COUNTY EQUIVALENT

KENTUCKY

KEY	NAME
181620	HARLAN
181640	*HARLAN CO
181660	*HARRISON CO
181680	HARRODSBURG
181700	*HART CO
181720	HAZARD
181740	HENDERSON
181760	*HENDERSON CO
181780	*HENRY CO
181790	HICKMAN
181800	*HICKMAN CO
181820	HIGHLAND HEIGHTS
181830	HODGENVILLE
181840	*HOPKINS CO
181860	HOPKINSVILLE
181880	IRVINE
181900	*JACKSON CO
181920	*JEFFERSON CO
181940	JEFFERSONTOWN
181960	JENKINS
181980	*JESSAMINE CO
182000	*JOHNSON CO
182020	*KENTON CO
182040	*KNOTT CO
182060	*KNOX CO
182070	LAKESIDE PARK
182080	LANCASTER
182100	*LARUE CO
182120	*LAUREL CO
182140	*LAWRENCE CO
182160	LAWRENCEBURG
182180	LEBANON
182200	*LEE CO
182220	LEITCHFIELD
182240	*LESLIE CO
182260	*LETCHER CO
182280	*LEWIS CO
182300	LEXINGTON
182310	*LINCOLN CO
182320	*LIVINGSTON CO
182340	*LOGAN CO
182360	LONDON
182370	LONE OAK
182380	LOUISVILLE
182400	LUDLOW

KENTUCKY

KEY	NAME
182440	*LYON CO
182460	*MC CRACKEN CO
182480	*MC CREARY CO
182500	*MC LEAN CO
182520	*MADISON CO
182540	MADISONVILLE
182560	*MAGOFFIN CO
182570	MAMMOTH CAVE NAT PARK
182575	MARION
182580	*MARION CO
182600	*MARSHALL CO
182620	*MARTIN CO
182640	*MASON CO
182660	MAYFIELD
182680	MAYSVILLE
182700	*MEADE CO
182720	*MENIFEE CO
182740	*MERCER CO
182760	*METCALFE CO
182780	MIDDLESBOROUGH
182820	MONTICELLO
182840	*MONROE CO
182860	*MONTGOMERY CO
182880	MOREHEAD
182900	*MORGAN CO
182920	MORGANFIELD
182940	MOUNT STERLING
182960	*MUHLENBERG CO
182980	MURRAY
183000	*NELSON CO
183020	NEWPORT
183040	*NICHOLAS CO
183060	NICHOLASVILLE
183080	*OHIO CO
183090	OKOLONA
183100	*OLDHAM CO
183120	*OWEN CO
183140	OWENSBORO
183160	*OWSLEY CO
183180	PADUCAH
183200	PAINTSVILLE
183220	PARIS
183240	PARK HILLS
183260	*PENDLETON CO
183280	*PERRY CO

* COUNTY OR COUNTY EQUIVALENT

KENTUCKY

KEY	NAME
183300	*PIKE CO
183320	PIKEVILLE
183340	PINEVILLE
183360	PLEASURE RIDGE PARK
183380	*POWELL CO
183400	PRESTONSBURG
183420	PRINCETON
183440	PROVIDENCE
183460	*PULASKI CO
183480	RADCLIFF
183500	RICHMOND
183520	*ROBERTSON CO
183540	*ROCKCASTLE CO
183560	*ROWAN CO
183580	*RUSSELL CO
183600	RUSSELLVILLE
183620	ST MATTHEWS
183640	*SCOTT CO
183660	SCOTTSVILLE
183680	*SHELBY CO
183700	SHELBYVILLE
183710	SHEPHERDSVILLE
183720	SHIVELY
183740	*SIMPSON CO
183760	SOMERSET
183770	SOUTH GATE
183800	*SPENCER CO
183810	SPRINGFIELD
183820	*TAYLOR CO
183830	TAYLOR MILL
183840	*TODD CO
183860	*TRIGG CO
183880	*TRIMBLE CO
183900	*UNION CO
183920	VALLEY STATION
183940	VERSAILLES
183950	VINE GROVE
183960	*WARREN CO
183980	*WASHINGTON CO
184000	*WAYNE CO
184020	*WEBSTER CO
184040	*WHITLEY CO
184060	WILLIAMSBURG
184080	WILMORE
184100	WINCHESTER

KENTUCKY

KEY	NAME
184120	*WOLFE CO
184140	*WOODFORD CO

* COUNTY OR COUNTY EQUIVALENT

LOUISIANA

KEY	NAME
19	LOUISIANA
190020	ABBEVILLE
190040	*ACADIA PAR
190060	*ALLEN PAR
190080	ALEXANDRIA
190100	ALEXANDRIA SOUTHWEST
190110	AMELIA
190120	AMITE CITY
190140	ANANDALE
190160	ARCADIA
190180	*ASCENSION PAR
190200	*ASSUMPTION PAR
190220	*AVOYELLES PAR
190240	BAKER
190260	BASTROP
190280	BATON ROUGE
190300	BAYOU CANE
190310	BAYOU VISTA
190320	*BEAUREGARD PAR
190340	BERWICK
190360	*BIENVILLE PAR
190380	BOGALUSA
190400	*BOSSIER PAR
190420	BOSSIER CITY
190440	BREAUX BRIDGE
190460	BUNKIE
190480	BURAS-TRIUMPH
190500	*CADDO PAR
190520	*CALCASIEU PAR
190540	*CALDWELL PAR
190560	*CAMERON PAR
190580	*CATAHOULA PAR
190600	CHURCH POINT
190620	*CLAIBORNE PAR
190640	*CONCORDIA PAR
190650	COOPER ROAD
190660	COVINGTON
190680	CROWLEY
190720	DELHI
190740	DENHAM SPRINGS
190760	*DE SOTO PAR
190780	DE QUINCY
190800	DE RIDDER
190820	DONALDSONVILLE
190840	*EAST BATON ROUGE PAR

LOUISIANA

KEY	NAME
190860	*EAST CARROLL PAR
190880	*EAST FELICIANA PAR
190890	ENGLAND
190900	EUNICE
190920	*EVANGELINE PAR
190940	FARMERVILLE
190960	FERRIDAY
190980	FRANKLIN
191000	*FRANKLIN PAR
191020	FRANKLINTON
191040	GOLDEN MEADOW
191060	GONZALES
191100	GRAMBLING
191110	GRAMERCY
191120	*GRANT PAR
191140	GRETNA
191160	HAMMOND
191180	HARAHAN
191190	HARVEY
191200	HAYNESVILLE
191220	HOMER
191240	HOUMA
191260	*IBERIA PAR
191280	*IBERVILLE PAR
191290	JACKSON
191300	*JACKSON PAR
191320	JEANERETTE
191340	*JEFFERSON PAR
191360	*JEFFERSON DAVIS PAR
191380	JEFFERSON HEIGHTS
191400	JENNINGS
191420	JONESBORO
191430	JONESVILLE
191440	KAPLAN
191460	KENNER
191480	KENTWOOD
191500	LAFAYETTE
191520	*LAFAYETTE PAR
191560	*LAFOURCHE PAR
191580	LAKE ARTHUR
191600	LAKE CHARLES
191620	LAKE PROVIDENCE
191640	LAPLACE
191660	LAROSE
191680	*LA SALLE PAR

* COUNTY OR COUNTY EQUIVALENT

LOUISIANA

KEY	NAME
191700	LEESVILLE
191710	LITTLE FARMS
191720	*LINCOLN PAR
191740	*LIVINGSTON PAR
191750	LULING
191760	LUTCHER
191780	*MADISON PAR
191800	MAMOU
191820	MANSFIELD
191840	MANY
191860	MARKSVILLE
191865	MARRERO
191870	METAIRIE
191880	MINDEN
191900	MONROE
191920	*MOREHOUSE PAR
191940	MORGAN CITY
191960	NATCHITOCHES
191980	*NATCHITOCHES PAR
192000	NEW IBERIA
192020	NEW ORLEANS
192040	NEW ROADS
192060	NORCO
192070	NORTH FORT POLK
192100	OAKDALE
192120	OPELOUSAS
192140	*ORLEANS PAR
192160	*OUACHITA PAR
192180	PATTERSON
192200	PINEVILLE
192220	PLAQUEMINE
192240	*PLAQUEMINES PAR
192260	*POINTE COUPEE PAR
192280	PONCHATOULA
192300	PORT ALLEN
192320	PORT SULPHUR
192340	RACELAND
192360	*RAPIDES PAR
192380	RAYNE
192400	RAYVILLE
192420	*RED RIVER PAR
192440	RESERVE
192460	*RICHLAND PAR
192480	RUSTON
192500	*ST BERNARD PAR
192520	*ST CHARLES PAR
192540	*ST HELENA PAR
192560	*ST JAMES PAR
192580	*ST JOHN THE BAPTIST PAR
192600	*ST LANDRY PAR
192620	*ST MARTIN PAR
192640	ST MARTINVILLE
192660	*ST MARY PAR
192680	*ST TAMMANY PAR
192700	*SABINE PAR
192720	SAMTOWN
192725	SCOTLANDVILLE
192730	SEYMOURVILLE
192740	SHREVEPORT
192760	SLIDELL
192770	SOUTH FORT POLK
192780	SPRINGHILL
192800	SULPHUR
192820	TALLULAH
192840	*TANGIPAHOA PAR
192860	*TENSAS PAR
192880	*TERREBONNE PAR
192890	TERRY TOWN
192900	THIBODAUX
192920	*UNION PAR
192940	*VERMILION PAR
192960	*VERNON PAR
192980	VIDALIA
193000	VILLE PLATTE
193020	VINTON
193040	VIVIAN
193060	*WASHINGTON PAR
193080	*WEBSTER PAR
193100	WELSH
193120	*WEST BATON ROUGE PAR
193140	*WEST CARROLL PAR
193160	*WEST FELICIANA PAR
193180	WESTLAKE
193200	WEST MONROE
193220	WESTWEGO
193240	*WINN PAR
193260	WINNFIELD
193280	WINNSBORO
193300	ZACHARY

* COUNTY OR COUNTY EQUIVALENT

MAINE

KEY	NAME
20	MAINE
200010	ACADIA NAT PARK
200025	ANDROSCOGGIN RPD
200027	*ANDROSCOGGIN CO
200030	ANSON
200045	*AROOSTOOK CO
200060	AUBURN
200080	AUGUSTA
200100	BANGOR
200110	BAR HARBOR
200120	BATH
200140	BELFAST
200150	BERWICK
200160	BIDDEFORD
200180	BREWER
200190	BRIDGTON
200200	BRUNSWICK
200205	BUCKSPORT
200210	BUXTON
200220	CALAIS
200240	CAMDEN
200250	CAPE ELIZABETH
200260	CARIBOU
200275	CUMBERLAND
200277	*CUMBERLAND CO
200300	DEXTER
200305	DIXFIELD
200310	DOVER-FOXCROFT
200315	EAST MILLINOCKET
200330	ELIOT
200340	ELLSWORTH
200360	FAIRFIELD
200370	FALMOUTH
200380	FARMINGTON
200400	FORT FAIRFIELD
200420	FORT KENT
200445	*FRANKLIN CO
200450	FREEPORT
200460	GARDINER
200470	GORHAM
200475	GRAY
200480	HALLOWELL
200490	HAMPDEN
200495	*HANCOCK CO
200505	HARPSWELL
200510	HERMON
200520	HOULTON
200530	JAY
200545	KENNEBEC RPD
200547	*KENNEBEC CO
200560	KENNEBUNK
200580	KITTERY
200595	*KNOX CO
200620	LEWISTON
200635	LIMESTONE
200640	LINCOLN
200645	*LINCOLN CO
200680	LISBON
200700	LIVERMORE FALLS
200705	LORING
200715	MACHIAS
200720	MADAWASKA
200740	MADISON
200750	MAINE COASTAL RPD
200760	MEXICO
200780	MILLINOCKET
200785	MTLO
200790	NEW GLOUCESTER
200800	NORWAY
200810	OAKLAND
200820	OLD ORCHARD BEACH
200840	OLD TOWN
200860	ORONO
200870	ORRINGTON
200885	*OXFORD CO
200890	PARIS
200905	PENOBSCOT RPD
200907	*PENOBSCOT CO
200935	*PISCATAQUIS CO
200940	PITTSFIELD
200960	PORTLAND
200970	PRESUMPSCOT RPD
200980	PRESQUE ISLE
201000	ROCKLAND
201020	RUMFORD
201025	ST CROIX RPD
201030	ST JOHN RPD
201040	SACO
201065	*SAGADAHOC CO
201080	SANFORD

* COUNTY OR COUNTY EQUIVALENT

MATNE KEY	NAME	MATNE KEY	NAME
201090	SCARBOROUGH		
201100	SKOWHEGAN		
201125	*SOMERSET CO		
201130	SOUTH BERWICK		
201140	SOUTH PORTLAND		
201142	SPRINGVALE		
201145	STANDISH		
201150	THOMASTON		
201155	TOPSHAM		
201160	VAN BUREN		
201170	VASSALBORO		
201180	WALDO RPD		
201183	*WALDO CO		
201185	WALDOBORO		
201200	WASHINGTON RPD		
201205	*WASHINGTON CO		
201220	WATERVILLE		
201235	WELLS		
201260	WESTBROOK		
201265	WILTON		
201270	WINDHAM		
201280	WINSLOW		
201285	WINTHROP		
201300	YARMOUTH		
201315	YORK		
201320	YORK RPD		
201325	*YORK CO		

* COUNTY OR COUNTY EQUIVALENT

MARYLAND

KEY	NAME
21	MARYLAND
210020	ABERDEEN
210025	ABERDEEN PROVING GROUNDS
210040	*ALLEGANY CO
210050	ANDREWS
210060	ANNAPOLIS
210080	*ANNE ARUNDEL CO
210100	ARBUTUS
210105	ASPEN HILL
210110	AVENEL-HILLANDALE
210115	BAINBRIDGE CENTER
210120	BALTIMORE
210140	*BALTIMORE CO
210180	BEL AIR
210184	BEL AIR NORTH
210188	BEL AIR SOUTH
210192	BELTSVILLE
210196	BERWYN HEIGHTS
210200	BETHESDA
210210	BIRCHWOOD
210220	BLADENSBURG
210230	BOWIE
210240	BRENTWOOD
210250	BROOKLYN
210260	BRUNSWICK
210280	*CALVERT CO
210290	CALVERTON
210300	CAMBRIDGE
210310	CAMP SPRINGS
210320	CAPITOL HEIGHTS
210330	CARMODY HILLS
210340	*CAROLINE CO
210360	*CARROLL CO
210400	CATONSVILLE
210420	*CECIL CO
210430	CHAPEL OAKS
210440	*CHARLES CO
210460	CHESTERTOWN
210480	CHEVERLY
210485	CHEVY CHASE
210490	CHILLUM
210500	COCKEYSVILLE
210510	COLESVILLE
210520	COLLEGE PARK
210525	COLUMBIA

MARYLAND

KEY	NAME
210530	CORAL HILLS
210540	CRISFIELD
210550	CROFTON
210560	CUMBERLAND
210565	DAMASCUS
210570	DEFENSE HEIGHTS
210580	DISTRICT HEIGHTS
210600	*DORCHESTER CO
210620	DUNDALK
210640	EASTON
210645	EDGEMERE
210650	EDGEWOOD
210660	ELKTON
210670	ELLICOTT
210680	ESSEX
210690	FERNDALE
210700	FOREST HEIGHTS
210705	FORESTVILLE
210710	FORT MEADE
210720	FREDERICK
210740	*FREDERICK CO
210760	FROSTBURG
210780	GAITHERSBURG
210800	*GARRETT CO
210805	GLENARDEN
210810	GLEN BURNIE
210830	GOOD LUCK
210840	GREENBELT
210960	HAGERSTOWN
210890	HALFWAY
210890	HALPINE
210900	HAVRE DE GRACE
210920	*HARFORD CO
210940	HILLCREST HEIGHTS
210960	*HOWARD CO
210980	HYATTSVILLE
210985	JOPPATOWNE
210990	KEMP MILL
211000	*KENT CO
211005	KENTLAND
211007	LA VALE-NARROWS PARK
211010	LANDOVER
211015	LANDOVER HILLS
211020	LANGLEY PARK
211030	LANHAM-SEABROOK

* COUNTY OR COUNTY EQUIVALENT

MARYLAND

KEY	NAME
211040	LANSDOWNE-BALTIMORE HIGHLNDS
211060	LAUREL
211100	LEXINGTON PARK-PATUXENT RIV
211110	LINTHICUM
211125	LONDONTOWNE
211130	LUTHERVILLE-TIMONIUM
211135	MARYLAND CITY
211140	MIDDLE RIVER
211160	*MONTGOMERY CO
211170	MONTROSE
211180	MOUNT RAINIER
211184	NEW CARROLLTON
211188	NORTH PATOMAC
211192	NORTH TAKOMA PARK
211196	ODENTON
211200	OVERLEA
211220	OWINGS MILLS
211225	OXON HILL
211230	PALMER PARK
211240	PARKVILLE
211260	PIKESVILLE
211280	POCOMOKE CITY
211290	POTOMAC VALLEY
211300	*PRINCE GEORGES CO
211310	PUMPHREY
211320	*QUEEN ANNES CO
211325	RANDALLSTOWN
211330	RANDOLPH
211335	REISTERSTOWN
211340	RIVERDALE
211350	RIVERDALE HEIGHTS-E.PINES
211360	RIVIERA BEACH
211380	ROCKVILLE
211390	ROSEDALE
211400	*ST MARYS CO
211420	SALTSBURY
211440	SEAT PLEASANT
211460	SEVERNA PARK
211480	SILVER SPRING
211500	*SOMERSET CO
211505	SOUTH GATE
211510	SOUTH KENSINGTON
211515	SOUTH LAUREL
211560	SUITLAND-SILVER HILL
211580	TAKOMA PARK

MARYLAND

KEY	NAME
211600	*TALBOT CO
211640	TOWSON
211660	UNIVERSITY PARK
211665	WALDORF
211670	WALKER MILL
211680	*WASHINGTON CO
211700	WESTERNPORT
211710	WEST LAUREL
211720	WESTMINSTER
211740	*WICOMICO CO
211760	WHEATON
211770	WHITE OAK
211780	WOODLAWN-WOODMOOR
211800	*WORCESTER CO

* COUNTY OR COUNTY EQUIVALENT

MASSACHUSETTS

KEY	NAME
22	MASSACHUSETTS
220005	ABINGTON
220010	ACTON
220015	ACUSHNET
220020	ADAMS
220030	AGAWAM
220035	ALFORD
220040	AMESBURY
220060	AMHERST
220070	ANDOVER
220080	ARLINGTON
220086	ASHBURNHAM
220088	ASHBY
220090	ASHFIELD
220092	ASHLAND
220100	ATHOL
220120	ATTLEBORO
220126	AUBURN
220132	AVON
220140	AYER
220150	BARNSTABLE
220155	BARNSTABLE CO
220164	BARRE
220166	BECKET
220168	BEDFORD
220172	BELCHERTOWN
220176	BELLINGHAM
220180	BELMONT
220185	BERKLEY R
220187	*BERKSHIRE APCD
220190	BERKSHIRE RPD
220195	BERKSHIRE CO
220197	BERLIN
220198	BERNARDSTON
220220	BEVERLY
220226	BILLERICA
220232	BLACKSTONE
220234	BLANDFORD
220236	BOLTON
220240	BOSTON
220245	BOURNE
220247	BOXBOROUGH
220250	BOXFORD
220255	BOYLSTON
220260	BRAINTREE

MASSACHUSETTS

KEY	NAME
220270	BREWSTER
220280	BRIDGEWATER
220288	BRIMFIELD
220295	BRISTOL CO
220320	BROCKTON
220330	BROOKFIELD
220340	BROOKLINE
220345	BUCKLINE
220350	BURLINGTON
220360	CAMBRIDGE
220364	CANTON
220365	CAPE COD RPD
220366	CARLISLE
220367	CARVER
220368	CENTERVILLE
220369	*CENTRAL MASSACHUSETTS APCD
220370	CENTRAL MASSACHUSETTS RPD
220371	CHARLEMONT
220372	CHARLTON
220376	CHATHAM
220378	CHELMSFORD
220380	CHELSEA
220390	CHESHIRE
220393	CHESTERFIELD
220396	CHESTER
220400	CHICOPEE
220405	CHILMARK
220410	CLARKSBURG
220420	CLINTON
220440	COHASSET
220450	COLRAIN
220460	CONCORD
220463	CONWAY
220466	CUMMINGTON
220470	DALTON
220480	DANVERS
220490	DARTMOUTH
220500	DEDHAM
220502	DEERFIELD
220505	DENNIS
220507	DIGHTON
220510	DOUGLAS
220512	DOVER
220515	DRACUT
220517	DUDLEY

* COUNTY OR COUNTY EQUIVALENT

MASSACHUSETTS

KEY	NAME
220519	DUKES RPD
220521	DUKES CO
220522	DUNSTABLE
220523	DUXBURY
220526	EAST BRIDGEWATER
220527	EAST FALMOUTH
220528	EAST BROOKFIELD
220529	EASTHAMPTON
220530	EASTHAM
220532	EAST LONGMEADOW
220535	EASTON
220536	EDGARTOWN
220537	EGREMONT
220538	ESSEX
220539	ESSEX CO
220540	ERVING
220560	EVERETT
220570	FAIRHAVEN
220580	FALL RIVER
220600	FALMOUTH
220620	FITCHBURG
220625	FLORIDA
220630	FORT DEVENS
220640	FOXBOROUGH
220660	FRAMINGHAM
220680	FRANKLIN
220690	FRANKLIN RPD
220691	FRANKLIN CO
220710	FREETOWN
220720	GARDNER
220725	GAY HEAD
220730	GEORGETOWN
220735	GILL
220740	GLOUCESTER
220742	GOSHEN
220744	GOSNOLD
220746	GRAFTON
220752	GRANBY
220756	GRANVILLE
220760	GREAT BARRINGTON
220780	GREENFIELD
220783	GROTON
220786	GROVELAND
220789	HADLEY
220792	HALIFAX

MASSACHUSETTS

KEY	NAME
220795	HAMILTON
220798	HAMPDEN
220801	HAMPDEN CO
220815	HAMPSHIRE CO
220818	HANCOCK
220823	HANOVER
220826	HANSON
220829	HARDWICK
220832	HARVARD
220835	HARWICH
220838	HATFIELD
220840	HAVERHILL
220842	HAWLEY
220843	HEATH
220844	HINGHAM
220846	HINSDALE
220848	HOLBROOK
220852	HOLDEN
220854	HOLLAND
220856	HOLLISTON
220860	HOLYOKE
220880	HOPEDALE
220900	HOPKINTON
220910	HUBBARDSTON
220920	HUDSON
220940	HULL
220950	HUNTINGTON
220960	HYANNIS
220980	IPSWICH
220984	KINGSTON
220988	LAKEVILLE
220992	LANCASTER
220996	LANESBOROUGH
221000	LAWRENCE
221020	LEE
221026	LEICESTER
221032	LENOX
221040	LEOMINSTER
221050	LEVERETT
221060	LEXINGTON
221063	LEYDEN
221065	LINCOLN
221070	LITTLETON
221075	LONGMEADOW
221080	LOWELL

* COUNTY OR COUNTY EQUIVALENT

MASSACHUSETTS

KEY	NAME
221083	LOWER PIONEER VALLEY RPD
221086	LUDLOW
221092	LUNENBURG
221100	LYNN
221110	LYNNFIELD
221120	MALDEN
221130	MANCHESTER
221140	MANSFIELD
221160	MARBLEHEAD
221170	MARION
221180	MARLBOROUGH
221190	MARSHFIELD
221191	MASPEE
221192	MASSACHUSETTS FEDERATION RPD
221195	MATTAPOISETT
221200	MAYNARD
221210	MEDFIELD
221220	MEDFORD
221230	MEDWAY
221240	MELROSE
221250	MENDON
221260	MERINO VILLAGE
221270	MERRIMAC
221274	*MERRIMACK VALLEY APCD
221275	MERRIMACK RPD
221280	METHUEN
221290	METROPOLITAN RPD
221291	*METROPOLITAN BOSTON APCD
221300	MIDDLEBOROUGH
221322	MIDDLEFIELD
221325	MIDDLESEX CO
221330	MIDDLETON
221340	MILFORD
221350	MILLBURY
221360	MILLIS
221365	MILLIS-CLICQUOT
221370	MILLVILLE
221380	MILTON
221384	MONROE
221386	MONSON
221388	MONTACHUSETT RPD
221392	MONTAGUE
221394	MONTEREY
221396	MONTGOMERY
221398	MOUNT WASHINGTON

MASSACHUSETTS

KEY	NAME
221400	NAHANT
221420	NANTUCKET
221425	NANTUCKET CO
221460	NATICK
221480	NEEDHAM
221490	NEW ASHFORD
221500	NEW BEDFORD
221505	NEW BRAINTREE
221510	NEWBURY
221520	NEWBURYPORT
221525	NEW MARLBOROUGH
221530	NEW SALEM
221540	NEWTON
221550	NORFOLK
221555	NORFOLK CO
221580	NORTH ADAMS
221590	NORTH AMHERST
221600	NORTHAMPTON
221606	NORTH ANDOVER
221612	NORTH ATTLEBOROUGH
221620	NORTHBOROUGH
221630	NORTHBRIDGE
221640	NORTH BROOKFIELD
221650	NORTHERN RPD
221652	NORTHFIELD
221655	NORTH PEMBROKE
221660	NORTH PLYMOUTH
221670	NORTH READING
221680	NORTH SCITUATE
221686	NORTON
221692	NORWELL
221700	NORWOOD
221703	OAK BLUFFS
221707	OAKHAM
221710	OLD COLONY RPD
221720	ORANGE
221730	ORLEANS
221735	OTIS
221740	OXFORD
221760	PALMER
221770	PAXTON
221780	PEABODY
221782	PELHAM
221786	PEMBROKE
221792	PEPPERELL

* COUNTY OR COUNTY EQUIVALENT

MASSACHUSETTS

KEY	NAME
221793	PERU
221794	PETERSHAM
221795	PINEHURST
221796	PHILLIPSTON
221798	*PIONEER VALLEY APCD
221800	PITTSFIELD
221805	PLAINFIELD
221810	PLAINVILLE
221820	PLYMOUTH
221825	PLYMOUTH CO
221845	PLYMPTON
221850	PRINCETON
221860	PROVINCETOWN
221880	QUINCY
221900	RANDOLPH
221910	RAYNHAM
221920	READING
221930	REHOBOTH
221940	REVERE
221943	RICHMOND
221946	ROCHESTER
221950	ROCKLAND
221960	ROCKPORT
221963	ROWE
221966	ROWLEY
221968	ROYALSTON
221970	RUSSELL
221972	RUTLAND
221980	SALEM
221990	SALISBURY
221993	SANDISFIELD
221995	SANDWICH
222000	SAUGUS
222010	SAVOY
222020	SCITUATE
222030	SEEKONK
222040	SHARON
222041	SHEFFIELD
222042	SHERBORN
222043	SHELBURNE
222046	SHIRLEY
222050	SHORE ACRES-SAND HILLS
222052	SHREWSBURY
222060	SHUTESBURY
222080	SOMERSET

MASSACHUSETTS

KEY	NAME
222100	SOMERVILLE
222106	SOUTHAMPTON
222112	SOUTHBOROUGH
222120	SOUTHBRIDGE
222121	*SOUTHEASTERN MASS. APCD
222122	SOUTHEASTERN RPD
222126	SOUTH HADLEY
222132	SOUTHWICK
222134	SOUTH LANCASTER
222138	SOUTH YARMOUTH
222140	SPENCER
222160	SPRINGFIELD
222170	STERLING
222175	STOCKBRIDGE
222180	STONEHAM
222184	STOUGHTON
222188	STOW
222192	STURBRIDGE
222196	SUDBURY
222205	SUFFOLK CO
222207	SUNDERLAND
222210	SUTTON
222220	SWAMPSCOTT
222230	SWANSEA
222240	TAUNTON
222246	TEMPLETON
222252	TEWKSBURY
222260	THREE RIVERS
222262	TISBURY
222264	TOLLAND
222266	TOPSFIELD
222272	TOWNSEND
222275	TRURO
222280	TURNERS FALLS
222286	TYNGSBOROUGH
222290	TYRINGHAM
222292	UPTON
222300	UXBRIDGE
222320	WAKEFIELD
222325	WALES
222330	WALPOLE
222340	WALTHAM
222360	WARE
222366	WAREHAM
222372	WARREN

* COUNTY OR COUNTY EQUIVALENT

MASSACHUSETTS — MASSACHUSETTS

KEY	NAME	KEY	NAME
222374	WARWICK		
222376	WASHINGTON		
222380	WATERTOWN		
222390	WAYLAND		
222400	WEBSTER		
222420	WELLESLEY		
222423	WELLFLEET		
222427	WENDELL		
222430	WENHAM		
222440	WESTBOROUGH		
222446	WEST BOYLSTON		
222452	WEST BRIDGEWATER		
222456	WEST BROOKFIELD		
222460	WESTFIELD		
222463	WESTFORD		
222464	WESTHAMPTON		
222466	WESTMINSTER		
222467	WEST NEWBURY		
222469	WESTON		
222472	WESTPORT		
222475	WEST SPRINGFIELD		
222476	WEST STOCKBRIDGE		
222477	WEST TISBURY		
222478	WESTWOOD		
222479	WEST YARMOUTH		
222480	WEYMOUTH		
222490	WHATELY		
222500	WHITINSVILLE		
222520	WHITMAN		
222530	WILBRAHAM		
222535	WILLIAMSBURG		
222540	WILLIAMSTOWN		
222550	WILMINGTON		
222560	WINCHENDON		
222580	WINCHESTER		
222590	WINDSOR		
222600	WINTHROP		
222620	WOBURN		
222640	WORCESTER		
222643	WORTHINGTON		
222645	WORCESTER CO		
222680	WRENTHAM		
222700	YARMOUTH		

* COUNTY OR COUNTY EQUIVALENT

MICHIGAN

KEY	NAME
23	MICHIGAN
230020	ADRIAN
230040	ALBION
230060	*ALCONA CO
230080	*ALGER CO
230100	ALGONAC
230120	ALLEGAN
230140	*ALLEGAN CO
230160	ALLEN PARK
230180	ALMA
230200	ALPENA
230220	*ALPENA CO
230240	ANN ARBOR
230260	*ANTRIM CO
230280	*ARENAC CO
230320	BAD AXE
230340	*BARAGA CO
230360	*BARRY CO
230380	BATTLE CREEK
230400	*BAY CO
230420	BAY CITY
230430	BEECHWOOD
230440	BELDING
230450	BENTON CENTRAL
230460	BENTON HARBOR
230490	BENTON SOUTH
230500	*BENZIE CO
230520	BERKLEY
230540	*BERRIEN CO
230560	BESSEMER
230580	BEVERLY HILLS
230600	BIG RAPIDS
230620	BIRMINGHAM
230640	BLISSFIELD
230650	BLOOMFIELD HILLS
230660	BOYNE CITY
230680	*BRANCH CO
230700	BROWNLEE PARK
230720	BUCHANAN
230740	CADILLAC
230760	*CALHOUN CO
230780	CARO
230800	*CASS CO
230810	CARROLLTON
230820	CENTER LINE

MICHIGAN

KEY	NAME
230840	CHARLEVOIX
230860	*CHARLEVOIX CO
230880	CHARLOTTE
230900	CHEBOYGAN
230920	*CHEBOYGAN CO
230940	CHELSEA
230960	CHESANING
230980	*CHIPPEWA CO
230990	CLARE
231000	*CLARE CO
231020	CLAWSON
231040	*CLINTON CO
231060	COLDWATER
231065	COMSTOCK
231070	COMSTOCK PARK
231080	CORUNNA
231100	*CRAWFORD CO
231110	CUTLERVILLE
231120	DAVISON
231140	DEARBORN
231150	DEARBORN HEIGHTS
231160	*DELTA CO
231180	DETROIT
231200	*DICKINSON CO
231220	DOWAGIAC
231230	DRAYTON PLAINS
231240	DURAND
231260	EAST DETROIT
231280	EAST GRAND RAPIDS
231300	EAST LANSING
231330	EASTWOOD
231340	*EATON CO
231360	EATON RAPIDS
231380	ECORSE
231400	*EMMET CO
231420	ESCANABA
231440	ESSEXVILLE
231460	FAIR PLAIN
231480	FARMINGTON
231500	FENTON
231520	FERNDALE
231560	FLAT ROCK
231580	FLINT
231600	FLUSHING
231610	FRANKENMUTH

* COUNTY OR COUNTY EQUIVALENT

MICHIGAN KEY	NAME	MICHIGAN KEY	NAME
231615	FRANKLIN	232400	IONIA
231620	FRASER	232420	*IONIA CO
231640	FREMONT	232440	*IOSCO CO
231660	GARDEN CITY	232460	*IRON CO
231680	GAYLORD	232480	IRON MOUNTAIN
231700	*GENESEE CO	232500	IRON RIVER
231710	GIBRALTAR	232520	IRONWOOD
231720	GLADSTONE	232540	*ISABELLA CO
231740	*GLADWIN CO	232560	ISHPEMING
231760	*GOGEBIC CO	232570	ISLE ROYALE NAT PARK
231770	GRAND BLANC	232580	ITHACA
231780	GRAND HAVEN	232600	JACKSON
231800	GRAND LEDGE	232620	*JACKSON CO
231820	GRAND RAPIDS	232630	JENISON
231840	*GRAND TRAVERSE CO	232640	KALAMAZOO
231860	GRANDVILLE	232660	*KALAMAZOO CO
231880	*GRATIOT CO	232680	*KALKASKA CO
231900	GREENVILLE	232700	KEEGO HARBOR
231910	GROSSE ILE	232720	*KENT CO
231920	GROSSE POINTE	232730	KENTWOOD
231940	GROSSE POINTE FARMS	232740	*KEWEENAW CO
231960	GROSSE POINTE PARK	232750	KINCHELOE
231970	GROSSE POINTE SHORES	232760	KINGSFORD
231980	GROSSE POINTE WOODS	232770	K I SAWYER
232000	HAMTRAMCK	232780	*LAKE CO
232020	HANCOCK	232800	LAKE ORION
232040	HARPER WOODS	232810	LAKE ORION HEIGHTS
232050	HARTFORD	232820	LAKEVIEW
232060	HASTINGS	232825	LAMBERTVILLE
232080	HAZEL PARK	232830	LANSE
232100	HIGHLAND PARK	232840	LANSING
232120	HILLSDALE	232860	LAPEER
232140	*HILLSDALE CO	232880	*LAPEER CO
232160	HOLLAND	232890	LAPEER HEIGHTS
232180	HOLLY	232900	LATHRUP VILLAGE
232200	HOLT	232920	LAURIUM
232220	HOUGHTON	232940	*LEELANAU CO
232240	*HOUGHTON CO	232960	*LENAWEE CO
232260	HOWELL	232980	LEVEL PARK-OAK PARK
232280	HUDSON	233000	LINCOLN PARK
232300	HUDSONVILLE	233020	*LIVINGSTON CO
232320	HUNTINGTON WOODS	233040	LIVONIA
232340	*HURON CO	233060	LOWELL
232360	*INGHAM CO	233080	*LUCE CO
232380	INKSTER	233100	LUDINGTON

* COUNTY OR COUNTY EQUIVALENT

MICHIGAN

KEY	NAME
233120	*MACKINAC CO
233140	*MACOMB CO
233160	MADISON HEIGHTS
233180	MANISTEE
233200	*MANISTEE CO
233220	MANISTIQUE
233240	MARINE CITY
233260	MARQUETTE
233280	*MARQUETTE CO
233300	MARSHALL
233320	MARYSVILLE
233340	MASON
233360	*MASON CO
233380	*MECOSTA CO
233400	MELVINDALE
233420	MENOMINEE
233440	*MENOMINEE CO
233480	MIDLAND
233500	*MIDLAND CO
233520	MILAN
233540	MILFORD
233560	*MISSAUKEE CO
233580	MONROE
233600	*MONROE CO
233620	*MONTCALM CO
233640	*MONTMORENCY CO
233660	MOUNT CLEMENS
233680	MOUNT MORRIS
233700	MOUNT PLEASANT
233720	MUNISING
233740	MUSKEGON
233760	*MUSKEGON CO
233780	MUSKEGON HEIGHTS
233800	NEGAUNEE
233820	*NEWAYGO CO
233840	NEW BALTIMORE
233860	NEWBERRY
233870	NEW BUFFALO
233880	NILES
233900	NORTH MUSKEGON
233920	NORTHVILLE
233930	NORTON SHORES
233940	NORWAY
233960	NOVI
233980	*OAKLAND CO

MICHIGAN

KEY	NAME
234000	OAK PARK
234020	*OCEANA CO
234040	*OGEMAW CO
234050	OKEMOS
234060	*ONTONAGON CO
234080	*OSCEOLA CO
234100	*OSCODA CO
234110	OSCODA-AU SABLE
234120	OTSEGO
234140	*OTSEGO CO
234160	*OTTAWA CO
234180	OWOSSO
234190	OXFORD
234200	PAW PAW
234220	PAW PAW LAKE
234240	PETOSKEY
234260	PLAINWELL
234280	PLEASANT RIDGE
234300	PLYMOUTH
234320	PONTIAC
234330	PORTAGE
234340	PORT HURON
234360	PORTLAND
234380	*PRESQUE ISLE CO
234390	QUACKERTOWN NORTH
234400	RICHMOND
234420	RIVER ROUGE
234440	RIVERVIEW
234460	ROCHESTER
234470	ROCKWOOD
234480	ROGERS CITY
234500	ROMEO
234520	ROOSEVELT PARK
234540	*ROSCOMMON CO
234560	ROSEVILLE
234580	ROYAL OAK
234600	ST CLAIR
234620	*ST CLAIR CO
234640	ST CLAIR SHORES
234660	ST IGNACE
234680	ST JOHNS
234700	ST JOSEPH
234720	*ST JOSEPH CO
234740	ST LOUIS
234760	SAGINAW

* COUNTY OR COUNTY EQUIVALENT

MICHIGAN

KEY	NAME
234780	*SAGINAW CO
234790	SALINE
234800	*SANILAC CO
234820	SAULT STE MARIE
234840	*SCHOOLCRAFT CO
234860	*SHIAWASSEE CO
234880	SOUTHFIELD
234900	SOUTHGATE
234920	SOUTH HAVEN
234930	SOUTH LYON
234940	SOUTH MONROE
234960	SPARTA
234970	SPRING LAKE
234980	SPRINGFIELD
235000	SPRINGFIELD PLACE
235010	STERLING HEIGHTS
235020	STURGIS
235040	SWARTZ CREEK
235050	TAYLOR
235060	TECUMSEH
235080	THREE RIVERS
235100	TRAVERSE CITY
235120	TRENTON
235140	TROY
235160	*TUSCOLA CO
235170	UTICA
235180	*VAN BUREN CO
235200	VASSAR
235220	WAKEFIELD
235230	WALKER
235240	WALLED LAKE
235260	WARREN
235280	*WASHTENAW CO
235300	WAYNE
235320	*WAYNE CO
235325	WESTLAND
235330	WESTWOOD
235340	*WEXFORD CO
235360	WHITEHALL
235380	WHITE LAKE-SEVEN HARBORS
235385	WHITMORE LAKE
235390	WILLIAMSTON
235395	WOLVERINE LAKE
235400	WOLF LAKE
235410	WOODHAVEN

MICHIGAN

KEY	NAME
235415	WURTSMITH
235420	WYANDOTTE
235440	WYOMING
235460	YPSILANTI
235480	ZEELAND

* COUNTY OR COUNTY EQUIVALENT

MINNESOTA

KEY	NAME
24	MINNESOTA
240020	*AITKIN CO
240040	ALBERT LEA
240060	ALEXANDRIA
240080	ANOKA
240100	*ANOKA CO
240110	APPLE VALLEY
240120	ARDEN HILLS
240140	AURORA
240160	AUSTIN
240180	BABBITT
240200	BAYPORT
240220	*BECKER CO
240240	*BELTRAMI CO
240260	BEMIDJI
240280	BENSON
240300	*BENTON CO
240320	*BIG STONE CO
240340	BLAINE
240360	BLOOMINGTON
240380	BLUE EARTH
240400	*BLUE EARTH CO
240420	BRAINERD
240440	BRECKENRIDGE
240460	BROOKLYN CENTER
240480	BROOKLYN PARK
240500	*BROWN CO
240505	BUFFALO
240510	BURNSVILLE
240520	CALEDONIA
240540	CAMBRIDGE
240560	*CARLTON CO
240580	*CARVER CO
240600	*CASS CO
240610	CHANHASSEN
240620	CHASKA
240640	*CHIPPEWA CO
240660	*CHISAGO CO
240680	CHISHOLM
240700	CIRCLE PINES
240720	*CLAY CO
240740	*CLEARWATER CO
240760	CLOQUET
240780	COLUMBIA HEIGHTS
240800	*COOK CO

MINNESOTA

KEY	NAME
240820	COON RAPIDS
240830	COTTAGE GROVE
240840	*COTTONWOOD CO
240850	COTTON GROVE
240860	CROOKSTON
240880	CROSBY
240900	*CROW WING CO
240920	CRYSTAL
240940	*DAKOTA CO
240960	DEEPHAVEN
240980	DETROIT LAKES
241000	*DODGE CO
241020	*DOUGLAS CO
241040	DULUTH
241050	EAST BETHEL
241060	EAST GRAND FORKS
241070	EDEN PRAIRIE
241080	EDINA
241100	ELY
241120	EVELETH
241130	EXCELSIOR
241140	FAIRMONT
241160	FALCON HEIGHTS
241180	FARIBAULT
241200	*FARIBAULT CO
241210	FARMINGTON
241220	FERGUS FALLS
241240	*FILLMORE CO
241250	FOREST LAKE
241260	*FREEBORN CO
241280	FRIDLEY
241300	GILBERT
241320	GLENCOE
241340	GLENWOOD
241360	GOLDEN VALLEY
241380	*GOODHUE CO
241400	GRAND RAPIDS
241420	GRANITE FALLS
241440	*GRANT CO
241460	HASTINGS
241480	*HENNEPIN CO
241500	HIBBING
241520	HOPKINS
241540	*HOUSTON CO
241560	HOYT LAKES

* COUNTY OR COUNTY EQUIVALENT

MINNESOTA		MINNESOTA	
KEY	NAME	KEY	NAME
241580	*HUBBARD CO	242330	MORA
241600	HUTCHINSON	242340	MORRIS
241620	INTERNATIONAL FALLS	242360	*MORRISON CO
241630	INVER GROVE HEIGHTS	242380	MOUND
241640	*ISANTI CO	242400	MOUNDS VIEW
241660	*ITASCA CO	242420	*MOWER CO
241680	JACKSON	242440	*MURRAY CO
241700	*JACKSON CO	242460	NEW BRIGHTON
241720	*KANABEC CO	242480	NEW HOPE
241740	*KANDIYOHI CO	242490	NEWPORT
241760	*KITTSON CO	242500	NEW PRAGUE
241780	*KOOCHICHING CO	242520	NEW ULM
241800	*LAC QUI PARLE CO	242540	*NICOLLET CO
241820	LA CRESCENT	242560	*NOBLES CO
241840	*LAKE CO	242580	*NORMAN CO
241860	LAKE CITY	242600	NORTHFIELD
241870	LAKE ELMO	242620	NORTH MANKATO
241880	*LAKE OF THE WOODS CO	242640	NORTH ST PAUL
241890	LAKEVILLE	242645	OAKDALE
241900	LE SUEUR	242650	OLIVIA
241920	*LE SUEUR CO	242660	*OLMSTED CO
241940	*LINCOLN CO	242680	ORONO
241950	LINO LAKES	242700	ORTONVILLE
241960	LITCHFIELD	242710	OSSEO
241980	LITTLE CANADA	242720	*OTTER TAIL CO
242000	LITTLE FALLS	242740	OWATONNA
242020	LUVERNE	242760	PARK RAPIDS
242040	*LYON CO	242780	*PENNINGTON CO
242060	*MC LEOD CO	242800	*PINE CO
242080	*MAHNOMEN CO	242820	PIPESTONE
242090	MAHTOMEDI	242840	*PIPESTONE CO
242100	MANKATO	242860	PLYMOUTH
242110	MAPLE GROVE	242880	*POLK CO
242120	MAPLEWOOD	242900	*POPE CO
242140	MARSHALL	242910	PRINCETON
242160	*MARSHALL CO	242920	PROCTOR
242180	*MARTIN CO	242940	*RAMSEY CO
242200	*MEEKER CO	242960	*RED LAKE CO
242220	MENDOTA HEIGHTS	242980	RED WING
242240	*MILLE LACS CO	243000	*REDWOOD CO
242260	MINNEAPOLIS	243020	REDWOOD FALLS
242280	MINNETONKA	243040	*RENVILLE CO
242290	MINNETRISTA	243060	*RICE CO
242300	MONTEVIDEO	243080	RICHFIELD
242320	MOORHEAD	243100	ROBBINSDALE

* COUNTY OR COUNTY EQUIVALENT

MINNESOTA

KEY	NAME
243120	ROCHESTER
243140	*ROCK CO
243150	ROSEAU
243160	*ROSEAU CO
243180	ROSEVILLE
243200	ST ANTHONY
243220	ST CLOUD
243240	ST JAMES
243260	*ST LOUIS CO
243280	ST LOUIS PARK
243300	ST PAUL
243320	ST PAUL PARK
243340	ST PETER
243360	SAUK CENTRE
243380	SAUK RAPIDS
243390	SAVAGE
243400	*SCOTT CO
243420	SHAKOPEE
243440	*SHERBURNE CO
243460	SHOREVIEW
243480	SHOREWOOD
243500	*SIBLEY CO
243520	SILVER BAY
243540	SLEEPY EYE
243560	SOUTH ST PAUL
243580	SPRINGFIELD
243600	SPRING LAKE PARK
243620	SPRING VALLEY
243640	STAPLES
243660	*STEARNS CO
243680	*STEELE CO
243700	*STEVENS CO
243710	STEWARTVILLE
243720	STILLWATER
243740	*SWIFT CO
243760	THIEF RIVER FALLS
243780	*TODD CO
243800	TRACY
243820	*TRAVERSE CO
243840	TWO HARBORS
243850	VADNAIS HEIGHTS
243860	VIRGINIA
243880	WABASHA
243900	*WABASHA CO
243920	WADENA

MINNESOTA

KEY	NAME
243940	*WADENA CO
243950	WAITE PARK
243960	WASECA
243980	*WASECA CO
244000	*WASHINGTON CO
244020	*WATONWAN CO
244040	WAYZATA
244060	WELLS
244080	WEST ST PAUL
244100	WHITE BEAR LAKE
244120	*WILKIN CO
244140	WILLMAR
244160	WINDOM
244180	WINONA
244200	*WINONA CO
244210	WOODBURY
244220	WORTHINGTON
244240	*WRIGHT CO
244260	*YELLOW MEDICINE CO

* COUNTY OR COUNTY EQUIVALENT

MISSISSIPPI

KEY	NAME
25	MISSISSIPPI
250020	ABERDEEN
250040	*ADAMS CO
250060	*ALCORN CO
250080	*AMITE CO
250100	AMORY
250120	*ATTALA CO
250140	BATESVILLE
250160	BAY ST LOUIS
250180	BELZONI
250200	*BENTON CO
250220	BILOXI
250240	*BOLIVAR CO
250260	BOONEVILLE
250270	BRANDON
250280	BROOKHAVEN
250300	*CALHOUN CO
250320	CANTON
250340	*CARROLL CO
250350	CARTHAGE
250360	CHARLESTON
250380	*CHICKASAW CO
250400	*CHOCTAW CO
250420	*CLAIBORNE CO
250440	*CLARKE CO
250460	CLARKSDALE
250480	*CLAY CO
250500	CLEVELAND
250520	CLINTON
250540	*COAHOMA CO
250560	COLUMBIA
250580	COLUMBUS
250590	COLUMBUS BASE
250600	*COPTAH CO
250620	CORINTH
250640	*COVINGTON CO
250660	CRYSTAL SPRINGS
250680	*DE SOTO CO
250700	DIBERVILLE
250710	DREW
250720	DURANT
250760	ELLISVILLE
250780	FORREST
250800	*FORREST CO
250810	FULTON

MISSISSIPPI

KEY	NAME
250820	*FRANKLIN CO
250840	*GEORGE CO
250860	*GREENE CO
250880	GREENVILLE
250920	GREENWOOD
250940	GRENADA
250960	*GRENADA CO
250980	GULFPORT
251000	*HANCOCK CO
251020	*HARRISON CO
251040	HATTIESBURG
251060	HAZLEHURST
251080	*HINDS CO
251100	HOLLANDALE
251120	HOLLY SPRINGS
251140	*HOLMES CO
251160	HOUSTON
251180	*HUMPHREYS CO
251200	INDIANOLA
251220	*ISSAQUENA CO
251240	*ITAWAMBA CO
251260	JACKSON
251280	*JACKSON CO
251300	*JASPER CO
251320	*JEFFERSON CO
251340	*JEFFERSON DAVIS CO
251360	*JONES CO
251380	*KEMPER CO
251400	KOSCIUSKO
251420	*LAFAYETTE CO
251440	*LAMAR CO
251460	*LAUDERDALE CO
251480	LAUREL
251500	*LAWRENCE CO
251520	*LEAKE CO
251540	*LEE CO
251560	*LEFLORE CO
251580	LELAND
251600	LEXINGTON
251620	*LINCOLN CO
251640	LONG BEACH
251660	LOUISVILLE
251680	*LOWNDES CO
251700	MC COMB
251705	MACON

* COUNTY OR COUNTY EQUIVALENT

MISSISSIPPI

KEY	NAME
251710	MAGEE
251720	*MADISON CO
251740	*MARION CO
251760	MARKS
251780	*MARSHALL CO
251800	MERIDIAN
251840	*MONROE CO
251860	*MONTGOMERY CO
251870	MORTON
251880	MOSS POINT
251900	NATCHEZ
251920	*NESHOBA CO
251940	NEW ALBANY
251960	NEWTON
251980	*NEWTON CO
252000	*NOXUBEE CO
252020	OCEAN SPRINGS
252040	OKOLONA
252060	*OKTIBBEHA CO
252080	OXFORD
252100	*PANOLA CO
252120	PASCAGOULA
252140	PASS CHRISTIAN
252160	PEARL
252180	*PEARL RIVER CO
252200	*PERRY CO
252220	PETAL
252240	PHILADELPHIA
252260	PICAYUNE
252280	*PIKE CO
252290	PONTOTOC
252300	*PONTOTOC CO
252320	PORT GIBSON
252340	*PRENTISS CO
252350	QUITMAN
252360	*QUITMAN CO
252380	*RANKIN CO
252400	RIPLEY
252410	ROSEDALE
252420	*SCOTT CO
252440	SENATOBIA
252445	SHAW
252450	SHELBY
252460	*SHARKEY CO
252480	*SIMPSON CO

MISSISSIPPI

KEY	NAME
252500	*SMITH CO
252510	SOUTHAVEN
252520	STARKVILLE
252530	STATE COLLEGE
252540	*STONE CO
252560	*SUNFLOWER CO
252580	*TALLAHATCHIE CO
252600	*TATE CO
252620	*TIPPAH CO
252640	*TISHOMINGO CO
252660	*TUNICA CO
252680	TUPELO
252700	*UNION CO
252740	VICKSBURG
252760	*WALTHALL CO
252780	*WARREN CO
252800	*WASHINGTON CO
252820	WATER VALLEY
252830	WAVELAND
252840	*WAYNE CO
252860	WAYNESBORO
252880	*WEBSTER CO
252900	WEST GULFPORT
252920	WEST POINT
252930	WIGGINS
252940	*WILKINSON CO
252960	WINONA
252980	*WINSTON CO
253000	*YALOBUSHA CO
253020	*YAZOO CO
253040	YAZOO CITY

* COUNTY OR COUNTY EQUIVALENT

MISSOURI

KEY	NAME
26	MISSOURI
260020	*ADAIR CO
260030	AFTON
260040	*ANDREW CO
260060	*ATCHISON CO
260080	*AUDRAIN CO
260100	AURORA
260110	AVA
260120	BALLWIN
260140	*BARRY CO
260160	*BARTON CO
260180	*BATES CO
260200	BELLEFONTAINE NEIGHBORS
260220	BEL-RIDGE
260240	BELTON
260250	*BENTON CO
260260	BERKELEY
260280	BETHANY
260300	BLUE SPRINGS
260320	BOLIVAR
260340	*BOLLINGER CO
260360	BONNE TERRE
260380	*BOONE CO
260400	BOONVILLE
260420	BOWLING GREEN
260440	BRECKENRIDGE HILLS
260460	BRENTWOOD
260480	BRIDGETON
260500	BROOKFIELD
260520	*BUCHANAN CO
260540	BUTLER
260560	*BUTLER CO
260580	*CALDWELL CO
260600	CALIFORNIA
260620	*CALLAWAY CO
260640	*CAMDEN CO
260660	CAMERON
260680	CANTON
260700	CAPE GIRARDEAU
260720	*CAPE GIRARDEAU CO
260740	*CARROLL CO
260760	CARROLLTON
260780	*CARTER CO
260800	CARTHAGE
260820	CARUTHERSVILLE

MISSOURI

KEY	NAME
260840	*CASS CO
260860	*CEDAR CO
260880	CENTRALIA
260900	CHAFFEE
260920	*CHARITON CO
260940	CHARLESTON
260960	CHILLICOTHE
260980	*CHRISTIAN CO
261000	*CLARK CO
261020	*CLAY CO
261040	CLAYTON
261060	CLINTON
261080	*CLINTON CO
261100	*COLE CO
261120	COLUMBIA
261130	CONCORD
261140	*COOPER CO
261160	*CRAWFORD CO
261180	CRESTWOOD
261200	CREVE COEUR
261220	CRYSTAL CITY
261240	*DADE CO
261260	*DALLAS CO
261280	*DAVIESS CO
261300	*DE KALB CO
261320	DELLWOOD
261330	DESLOGE
261340	DE SOTO
261360	*DENT CO
261380	DES PERES
261400	DEXTER
261420	*DOUGLAS CO
261440	*DUNKLIN CO
261460	EAST PRAIRIE
261480	ELDON
261500	ELDORADO SPRINGS
261520	ELLISVILLE
261540	EXCELSIOR SPRINGS
261560	FARMINGTON
261580	FAYETTE
261600	FERGUSON
261620	FESTUS
261640	FLAT RIVER
261660	FLORISSANT
261670	FORT LEONARD WOOD

* COUNTY OR COUNTY EQUIVALENT

MISSOURI

KEY	NAME
261680	*FRANKLIN CO
261700	FREDERICKTOWN
261720	FRONTENAC
261740	FULTON
261760	*GASCONADE CO
261780	*GENTRY CO
261800	GLADSTONE
261820	GLENDALE
261840	GRANDVIEW
261860	*GREENE CO
261880	*GRUNDY CO
261900	HANLEY HILLS
261920	HANNIBAL
261940	*HARRISON CO
261960	HARRISONVILLE
261980	HAYTI
262000	HAZELWOOD
262020	*HENRY CO
262040	HERMANN
262060	*HICKORY CO
262080	HIGGINSVILLE
262100	HILLSDALE
262120	*HOLT CO
262140	*HOWARD CO
262160	*HOWELL CO
262180	INDEPENDENCE
262200	*IRON CO
262220	JACKSON
262240	*JACKSON CO
262260	*JASPER CO
262280	*JEFFERSON CO
262300	JEFFERSON CITY
262320	JENNINGS
262340	*JOHNSON CO
262360	JOPLIN
262380	KANSAS CITY
262400	KENNETT
262420	KINLOCH
262440	KIRKSVILLE
262460	KIRKWOOD
262480	*KNOX CO
262500	*LACLEDE CO
262520	LADUE
262540	*LAFAYETTE CO
262560	LAMAR

MISSOURI

KEY	NAME
262580	*LAWRENCE CO
262600	LEBANON
262620	LEES SUMMIT
262630	LEMAY
262640	*LEWIS CO
262660	LEXINGTON
262680	LIBERTY
262700	*LINCOLN CO
262720	*LINN CO
262740	*LIVINGSTON CO
262760	LOUISIANA
262780	*MC DONALD CO
262800	MACON
262820	*MACON CO
262840	*MADISON CO
262860	MALDEN
262870	MANCHESTER
262880	MAPLEWOOD
262900	MARCELINE
262920	*MARIES CO
262940	*MARION CO
262960	MARSHALL
262965	MARSHFIELD
262970	MARYLAND HEIGHTS
262980	MARYVILLE
263000	*MERCER CO
263020	MEXICO
263040	*MILLER CO
263060	*MISSISSIPPI CO
263080	MOBERLY
263100	MOLINE ACRES
263120	MONETT
263140	*MONITEAU CO
263160	*MONROE CO
263180	*MONTGOMERY CO
263200	*MORGAN CO
263220	MOUNTAIN GROVE
263230	MOUNT VERNON
263240	NEOSHO
263260	NEVADA
263280	NEW MADRID
263300	*NEW MADRID CO
263320	*NEWTON CO
263340	*NODAWAY CO
263360	NORMANDY

* COUNTY OR COUNTY EQUIVALENT

MISSOURI

KEY	NAME
2633800	NORTH KANSAS CITY
2634000	NORTHWOODS
2634100	ODESSA
2634200	O'FALLON
2634400	OLIVETTE
2634600	*OREGON CO
2634800	*OSAGE CO
2635000	OVERLAND
2635200	*OZARK CO
2635400	PACIFIC
2635600	PAGEDALE
2635800	PALMYRA
2636000	*PEMISCOT CO
2636200	*PERRY CO
2636400	PERRYVILLE
2636600	*PETTIS CO
2636800	*PHELPS CO
2637000	*PIKE CO
2637200	PINE LAWN
2637400	*PLATTE CO
2637600	PLEASANT HILL
2637800	*POLK CO
2638000	POPLAR BLUFF
2638200	PORTAGEVILLE
2638400	POTOSI
2638600	*PULASKI CO
2638800	*PUTNAM CO
2639000	*RALLS CO
2639200	*RANDOLPH CO
2639400	*RAY CO
2639600	RAYTOWN
2639800	*REYNOLDS CO
2640000	RICHMOND
2640200	RICHMOND HEIGHTS
2640400	*RIPLEY CO
2640600	RIVERVIEW
2640800	ROCK HILL
2641000	ROLLA
2641200	ST ANN
2641400	ST CHARLES
2641600	*ST CHARLES CO
2641800	ST CLAIR
2642000	*ST CLAIR CO
2642200	*ST FRANCOIS CO
2642300	ST JAMES
2642400	ST JOHN
2642600	ST JOSEPH
2642800	ST LOUIS
2643000	*ST LOUIS CO
2643200	STE GENEVIEVE
2643400	*STE GENEVIEVE CO
2643600	SALEM
2643700	SAPPINGTON
2643800	*SALINE CO
2643900	SAVANNAH
2644000	*SCHUYLER CO
2644200	*SCOTLAND CO
2644400	*SCOTT CO
2644600	SEDALIA
2644800	*SHANNON CO
2645000	*SHELBY CO
2645200	SHREWSBURY
2645400	SIKESTON
2645600	SLATER
2645700	SPANISH LAKE
2645800	SPRINGFIELD
2646000	*STODDARD CO
2646200	*STONE CO
2646400	SUGAR CREEK
2646600	SULLIVAN
2646800	*SULLIVAN CO
2647000	SUNSET HILLS
2647200	*TANEY CO
2647300	TARKIO
2647400	*TEXAS CO
2647500	TOWN AND COUNTRY
2647600	TRENTON
2647700	TROY
2647800	UNION
2648000	UNIVERSITY CITY
2648200	VALLEY PARK
2648400	VANDALIA
2648600	*VERNON CO
2648700	VINITA PARK
2648800	*WARREN CO
2649000	WARRENSBURG
2649100	WARSON WOODS
2649200	WASHINGTON
2649400	*WASHINGTON CO
2649600	*WAYNE CO

* COUNTY OR COUNTY EQUIVALENT

MISSOURI — MISSOURI

KEY	NAME	KEY	NAME
264970	WAYNESVILLE		
264980	WEBB CITY		
265000	*WEBSTER CO		
265020	WEBSTER GROVES		
265040	WELLSTON		
265060	WENTZVILLE		
265080	WEST PLAINS		
265090	WHITEMAN		
265100	WINDSOR		
265120	WOODSON TERRACE		
265140	*WORTH CO		
265160	*WRIGHT CO		

* COUNTY OR COUNTY EQUIVALENT

MONTANA

KEY	NAME
27	MONTANA
270020	ANACONDA
270030	BAKER
270040	*BEAVERHEAD CO
270060	*BIG HORN CO
270080	BILLINGS
270100	*BLAINE CO
270120	BOZEMAN
270140	*BROADWATER CO
270160	BUTTE
270180	*CARBON CO
270200	*CARTER CO
270220	*CASCADE CO
270240	CENTERVILLE-DUBLIN GULCH
270260	*CHOUTEAU CO
270270	COLUMBIA FALLS
270280	CONRAD
270300	*CUSTER CO
270320	CUT BANK
270340	*DANIELS CO
270360	*DAWSON CO
270380	DEER LODGE
270400	*DEER LODGE CO
270420	DILLON
270440	*FALLON CO
270460	*FERGUS CO
270480	*FLAT HEAD CO
270500	FLORAL PARK
270520	*GALLATIN CO
270540	*GARFIELD CO
270560	*GLACIER CO
270570	GLACIER NAT PARK
270580	GLASGOW
270600	GLENDIVE
270620	*GOLDEN VALLEY CO
270640	*GRANITE CO
270660	GREAT FALLS
270670	HAMILTON
270680	HARDIN
270700	HAVRE
270720	HELENA
270740	*HILL CO
270760	*JEFFERSON CO
270780	*JUDITH BASIN CO
270800	KALISPELL

MONTANA

KEY	NAME
270820	*LAKE CO
270840	LAUREL
270860	*LEWIS AND CLARK CO
270880	LEWISTOWN
270900	LIBBY
270920	*LIBERTY CO
270940	*LINCOLN CO
270960	LIVINGSTON
270980	*MC CONE CO
271000	*MADISON CO
271010	MALMSTROM
271020	*MEAGHER CO
271040	MILES CITY
271060	*MINERAL CO
271080	MISSOULA
271085	MISSOULA SOUTH
271090	MISSOULA WEST
271100	*MISSOULA CO
271140	*MUSSELSHELL CO
271160	*PARK CO
271180	*PETROLEUM CO
271200	*PHILLIPS CO
271220	*PONDERA CO
271240	*POWDER RIVER CO
271260	*POWELL CO
271280	*PRAIRIE CO
271300	*RAVALLI CO
271320	*RICHLAND CO
271340	*ROOSEVELT CO
271360	*ROSEBUD CO
271380	ROUNDUP
271400	*SANDERS CO
271420	SHELBY
271440	*SHERIDAN CO
271460	SIDNEY
271480	*SILVER BOW CO
271500	SILVER BOW PARK
271520	*STILLWATER CO
271540	*SWEET GRASS CO
271560	*TETON CO
271580	*TOOLE CO
271600	*TREASURE CO
271620	*VALLEY CO
271640	*WHEATLAND CO
271660	WHITEFISH

* COUNTY OR COUNTY EQUIVALENT

MONTANA

KEY	NAME
271680	*WIBAUX CO
271700	WOLF POINT
271720	*YELLOWSTONE CO
271740	YELLOWSTONE NAT PARK

MONTANA

KEY	NAME

* COUNTY OR COUNTY EQUIVALENT

NEBRASKA

KEY	NAME
28	NEBRASKA
280070	*ADAMS CO
280040	ALLIANCE
280060	*ANTELOPE CO
280080	*ARTHUR CO
280100	AUBURN
280120	AURORA
280140	*BANNER CO
280160	BEATRICE
280180	BELLEVUE
280200	*BLAINE CO
280220	BLAIR
280240	*BOONE CO
280260	*BOX BUTTE CO
280280	*BOYD CO
280300	BROKEN BOW
280320	*BROWN CO
280340	*BUFFALO CO
280360	*BURT CO
280380	*BUTLER CO
280400	*CASS CO
280420	*CEDAR CO
280430	CENTRAL CITY
280440	CHADRON
280460	*CHASE CO
280480	*CHERRY CO
280500	*CHEYENNE CO
280520	*CLAY CO
280540	*COLFAX CO
280560	COLUMBUS
280580	COZAD
280600	CRETE
280620	*CUMING CO
280640	*CUSTER CO
280660	*DAKOTA CO
280680	*DAWES CO
280700	*DAWSON CO
280720	*DEUEL CO
280740	*DIXON CO
280760	*DODGE CO
280780	*DOUGLAS CO
280800	*DUNDY CO
280820	FAIRBURY
280840	FALLS CITY
280860	*FILLMORE CO

NEBRASKA

KEY	NAME
280880	*FRANKLIN CO
280900	FREMONT
280920	*FRONTIER CO
280940	*FURNAS CO
280960	*GAGE CO
280980	*GARDEN CO
281000	*GARFIELD CO
281020	GERING
281040	*GOSPER CO
281060	GOTHENBURG
281080	GRAND ISLAND
281100	*GRANT CO
281120	*GREELEY CO
281140	*HALL CO
281160	*HAMILTON CO
281180	*HARLAN CO
281200	HASTINGS
281220	*HAYES CO
281240	*HITCHCOCK CO
281260	HOLDREGE
281280	*HOLT CO
281300	*HOOKER CO
281320	*HOWARD CO
281340	*JEFFERSON CO
281360	*JOHNSON CO
281380	KEARNEY
281400	*KEARNEY CO
281420	*KEITH CO
281440	*KEYA PAHA CO
281460	KIMBALL
281480	*KIMBALL CO
281500	*KNOX CO
281520	*LANCASTER CO
281530	LA VISTA
281540	LEXINGTON
281560	LINCOLN
281580	*LINCOLN CO
281600	*LOGAN CO
281620	*LOUP CO
281640	MC COOK
281660	*MC PHERSON CO
281680	*MADISON CO
281700	*MERRICK CO
281710	MILLARD
281715	MINDEN

* COUNTY OR COUNTY EQUIVALENT

NEBRASKA

KEY	NAME
281720	*MORRILL CO
281740	*NANCE CO
281760	NEBRASKA CITY
281780	*NEMAHA CO
281800	NORFOLK
281820	NORTH PLATTE
281840	*NUCKOLLS CO
281845	OFFUTT EAST
281850	OFFUTT WEST
281860	OGALLALA
281880	OMAHA
281900	O'NEILL
281920	*OTOE CO
281930	PAPILLION
281940	*PAWNEE CO
281960	*PERKINS CO
281980	*PHELPS CO
282000	*PIERCE CO
282020	*PLATTE CO
282040	PLATTSMOUTH
282060	*POLK CO
282080	RALSTON
282100	*RED WILLOW CO
282120	*RICHARDSON CO
282140	*ROCK CO
282160	*SALINE CO
282180	*SARPY CO
282200	*SAUNDERS CO
282220	SCHUYLER
282240	SCOTTSBLUFF
282260	*SCOTTS BLUFF CO
282280	SEWARD
282300	*SEWARD CO
282320	*SHERIDAN CO
282340	*SHERMAN CO
282360	SIDNEY
282380	*SIOUX CO
282400	SOUTH SIOUX CITY
282420	*STANTON CO
282440	SUPERIOR
282460	*THAYER CO
282480	*THOMAS CO
282500	*THURSTON CO
282520	VALENTINE
282540	*VALLEY CO

NEBRASKA

KEY	NAME
282560	WAHOO
282580	*WASHINGTON CO
282600	WAYNE
282620	*WAYNE CO
282640	*WEBSTER CO
282660	WEST POINT
282680	*WHEELER CO
282720	*YORK CO

* COUNTY OR COUNTY EQUIVALENT

NEVADA NEVADA

KEY	NAME	KEY	NAME
29	NEVADA		
290020	BOULDER CITY		
290040	CARSON CITY		
290060	*CHURCHILL CO		
290080	*CLARK CO		
290100	*DOUGLAS CO		
290110	EAST LAS VEGAS		
290120	ELKO		
290140	*ELKO CO		
290160	ELY		
290180	*ESMERALDA CO		
290200	*EUREKA CO		
290220	FALLON		
290240	HAWTHORNE		
290260	HENDERSON		
290280	*HUMBOLDT CO		
290300	*LANDER CO		
290320	LAS VEGAS		
290340	*LINCOLN CO		
290360	*LYON CO		
290380	*MINERAL CO		
290390	NELLIS		
290400	NORTH LAS VEGAS		
290420	*NYE CO		
290450	PARADISE		
290460	*PERSHING CO		
290480	RENO		
290500	SPARKS		
290520	*STOREY CO		
290525	SUNRISE MANOR		
290530	VEGAS CREEK		
290540	*WASHOE CO		
290560	*WHITE PINE CO		
290570	WINCHESTER		
290580	WINNEMUCCA		

* COUNTY OR COUNTY EQUIVALENT

NEW HAMPSHIRE

KEY	NAME
30	NEW HAMPSHIRE
300003	ALLENSTOWN
300005	AMHERST
300015	BEDFORD
300020	*BELKNAP CO
300030	BELMONT
300040	BERLIN
300050	BOSCAWEN
300060	*CARROLL CO
300070	CHARLESTOWN
300080	*CHESHIRE CO
300100	CLAREMONT
300110	COLEBROOK
300120	CONCORD
300130	CONWAY
300140	*COOS CO
300150	DERRY
300160	DOVER
300180	DURHAM
300190	ENFIELD
300195	EPPING
300200	EXETER
300210	FARMINGTON
300220	FRANKLIN
300225	GILFORD
300230	GOFFSTOWN
300235	GORHAM
300240	*GRAFTON CO
300260	HAMPTON
300280	HANOVER
300285	HAVERHILL
300295	HILLSBOROUGH
300300	*HILLSBOROUGH CO
300304	HINSDALE
300308	HOLLIS
300312	HOOKSETT
300316	HOPKINTON
300320	HUDSON
300330	JAFFREY
300340	KEENE
300350	KINGSTON
300360	LACONIA
300370	LANCASTER
300380	LEBANON
300400	LITTLETON

NEW HAMPSHIRE

KEY	NAME
300410	LONDONDERRY
300420	MANCHESTER
300430	MEREDITH
300435	MERRIMACK
300440	*MERRIMACK CO
300460	MILFORD
300480	NASHUA
300500	NEWMARKET
300504	NEWPORT
300508	NORTH HAMPTON
300512	NORTHUMBERLAND
300516	PELHAM
300520	PEMBROKE
300524	PETERBOROUGH
300528	PITTSFIELD
300532	PLAISTOW
300536	PLYMOUTH
300540	PORTSMOUTH
300550	RAYMOND
300560	ROCHESTER
300580	*ROCKINGHAM CO
300590	RYE
300600	SALEM
300610	SEABROOK
300620	SOMERSWORTH
300640	*STRAFFORD CO
300660	*SULLIVAN CO
300663	SUNCOOK
300665	SWANZEY
300675	TILTON
300685	WALPOLE
300690	WINCHESTER
300695	WINDHAM
300700	WOLFEBORO

* COUNTY OR COUNTY EQUIVALENT

NEW JERSEY

KEY	NAME
31	NEW JERSEY
310020	ABSECON
310040	ALLENDALE
310050	ALPHA
310060	ASBURY PARK
310080	*ATLANTIC CO
310100	ATLANTIC CITY
310120	ATLANTIC HIGHLANDS
310140	AUDUBON
310160	BARRINGTON
310180	BAYONNE
310200	BEACHWOOD
310220	BELLEVILLE
310240	BELLMAWR
310260	BELMAR
310280	BELVIDERE
310300	*BERGEN CO
310320	BERGENFIELD
310340	BERLIN
310360	BERNARDSVILLE
310380	BEVERLY
310400	BLOOMFIELD
310420	BLOOMINGDALE
310440	BOGOTA
310460	BOONTON
310480	BORDENTOWN
310500	BOUND BROOK
310520	BRADLEY BEACH
310540	BRIDGETON
310560	BRIELLE
310580	BRIGANTINE
310600	BROOKLAWN
310605	BROWNS MILLS
310610	BUDD LAKE
310620	BUENA
310640	BURLINGTON
310660	*BURLINGTON CO
310680	BUTLER
310700	CALDWELL
310720	CAMDEN
310740	*CAMDEN CO
310750	CANDLEWOOD
310760	CAPE MAY
310780	*CAPE MAY CO
310800	CARLSTADT

NEW JERSEY

KEY	NAME
310820	CARTERET
310860	CHATHAM
310900	CLAYTON
310920	CLEMENTON
310940	CLIFFSIDE PARK
310950	CLIFFWOOD-CLIFFWOOD BEACH
310960	CLIFTON
310980	CLOSTER
311000	COLLINGSWOOD
311040	CRESSKILL
311050	*CUMBERLAND CO
311080	DEMAREST
311100	DOVER
311120	DUMONT
311140	DUNELLEN
311160	EAST ORANGE
311180	EAST PATERSON
311200	EAST RUTHERFORD
311220	EATONTOWN
311240	EDGEWATER
311280	EGG HARBOR CITY
311300	ELIZABETH
311320	EMERSON
311340	ENGLEWOOD
311360	ENGLEWOOD CLIFFS
311380	*ESSEX CO
311385	ESSEX FALLS
311390	FAIRFIELD
311420	FAIR HAVEN
311440	FAIR LAWN
311460	FAIRVIEW
311480	FANWOOD
311500	FLEMINGTON
311520	FLORENCE-ROEBLING
311540	FLORHAM PARK
311550	FORT DIX
311560	FORT LEE
311580	FRANKLIN
311600	FRANKLIN LAKES
311620	FREEHOLD
311640	GARFIELD
311660	GARWOOD
311680	GIBBSBORO
311690	GILFORD PARK
311700	GLASSBORO

* COUNTY OR COUNTY EQUIVALENT

NEW JERSEY		NEW JERSEY	
KEY	NAME	KEY	NAME
311720	GLEN RIDGE	312520	LEONIA
311740	GLEN ROCK	312560	LINCOLN PARK
311760	*GLOUCESTER CO	312580	LINDEN
311780	GLOUCESTER CITY	312600	LINDENWOLD
311800	GUTTENBERG	312620	LINWOOD
311820	HACKENSACK	312660	LITTLE FERRY
311840	HACKETTSTOWN	312680	LITTLE SILVER
311880	HADDONFIELD	312720	LODI
311900	HADDON HEIGHTS	312740	LONG BRANCH
311920	HALEDON	312750	MC GUIRE
311940	HAMILTON	312780	MADISON
311960	HAMMONTON	312800	MAGNOLIA
311980	HARRINGTON PARK	312820	MANASQUAN
312000	HARRISON	312840	MANVILLE
312020	HASBROUCK HEIGHTS	312900	MARGATE CITY
312040	HAWORTH	312910	MARLTON
312060	HAWTHORNE	312920	MATAWAN
312070	HIGH BRIDGE	312940	MAYWOOD
312080	HIGHLAND PARK	312960	MEDFORD LAKES
312100	HIGHLANDS	312970	MENDHAM
312120	HIGHTSTOWN	312980	*MERCER CO
312140	HILLSDALE	312990	MERCERVILLE-HAMILTON SQ
312180	HOBOKEN	313000	MERCHANTVILLE
312200	HOHOKUS	313020	METUCHEN
312220	HOPATCONG	313040	MIDDLESEX
312240	*HUDSON CO	313060	*MIDDLESEX CO
312260	*HUNTERDON CO	313100	MIDLAND PARK
312280	IRVINGTON	313140	MILLTOWN
312300	JAMESBURG	313160	MILLVILLE
312320	JERSEY CITY	313180	*MONMOUTH CO
312340	KEANSBURG	313200	MONTCLAIR
312360	KEARNY	313220	MONTVALE
312370	KENDALL PARK	313240	MOONACHIE
312380	KENILWORTH	313250	MOORESTOWN-LENOLA
312400	KEYPORT	313260	*MORRIS CO
312420	KINNELON	313280	MORRIS PLAINS
312430	LAKE HIAWATHA	313300	MORRISTOWN
312440	LAKEHURST	313320	MOUNTAIN LAKES
312460	LAKE MOHAWK	313340	MOUNTAINSIDE
312470	LAKE PARSIPPANY	313350	MOUNT ARLINGTON
312480	LAKEWOOD	313360	MOUNT EPHRAIM
312500	LAMBERTVILLE	313400	NATIONAL PARK
312505	LAUREL SPRINGS	313440	NEPTUNE CITY
312510	LAURENCE HARBOR	313460	NETCONG
312515	LAWNSIDE	313480	NEWARK

* COUNTY OR COUNTY EQUIVALENT

NEW JERSEY

KEY	NAME
313500	NEW BRUNSWICK
313540	NEW MILFORD
313560	NEW PROVIDENCE
313580	NEW SHREWSBURY
313600	NEWTON
313620	NORTH ARLINGTON
313660	NORTH CALDWELL
313670	NORTH CAPE MAY
313680	NORTHFIELD
313700	NORTH HALEDON
313720	NORTH PLAINFIELD
313760	NORTHVALE
313780	NORTH WILDWOOD
313800	NORWOOD
313820	NUTLEY
313840	OAKHURST
313860	OAKLAND
313880	OAKLYN
313900	*OCEAN CO
313920	OCEAN CITY
313940	OCEANPORT
313950	OLD BRIDGE
313955	OLD TAPPAN
313960	ORADELL
313980	ORANGE
314000	PALISADES PARK
314020	PALMYRA
314040	PARAMUS
314060	PARK RIDGE
314100	PASSAIC
314120	*PASSAIC CO
314140	PATERSON
314160	PAULSBORO
314200	PENNS GROVE
314210	PENNSVILLE
314220	PERTH AMBOY
314240	PHILLIPSBURG
314260	PINE HILL
314280	PITMAN
314300	PLAINFIELD
314320	PLEASANTVILLE
314340	POINT PLEASANT
314360	POINT PLEASANT BEACH
314380	POMPTON LAKES
314400	PRINCETON

NEW JERSEY

KEY	NAME
314410	PRINCETON NORTH
314420	PROSPECT PARK
314440	RAHWAY
314450	RAMBLEWOOD
314460	RAMSEY
314480	RARITAN
314500	RED BANK
314520	RIDGEFIELD
314540	RIDGEFIELD PARK
314560	RIDGEWOOD
314580	RINGWOOD
314600	RIVERDALE
314620	RIVER EDGE
314660	RIVERTON
314680	ROCHELLE PARK
314700	ROCKAWAY
314740	ROSELAND
314760	ROSELLE
314780	ROSELLE PARK
314800	RUMSON
314820	RUNNEMEDE
314840	RUTHERFORD
314880	SALEM
314900	*SALEM CO
314920	SAYREVILLE
314960	SECAUCUS
314970	SHORE HILLS
314980	SHREWSBURY
315000	SOMERDALE
315020	*SOMERSET CO
315040	SOMERS POINT
315060	SOMERVILLE
315080	SOUTH AMBOY
315100	SOUTH BOUND BROOK
315120	SOUTH ORANGE
315140	SOUTH PLAINFIELD
315160	SOUTH RIVER
315170	SOUTH TOMS RIVER
315180	SPOTSWOOD
315220	SPRING LAKE
315240	SPRING LAKE HEIGHTS
315250	STANHOPE
315260	STRATFORD
315270	STRATHMORE
315280	SUMMIT

* COUNTY OR COUNTY EQUIVALENT

NEW JERSEY — NEW JERSEY

KEY	NAME	KEY	NAME
315300	*SUSSEX CO		
315340	TENAFLY		
315360	TOMS RIVER		
315380	TOTOWA		
315400	TRENTON		
315420	UNION CITY		
315440	*UNION CO		
315460	UNION BEACH		
315480	UNION CITY		
315500	UPPER SADDLE RIVER		
315520	VENTNOR CITY		
315540	VERONA		
315550	VILLAS		
315560	VINELAND		
315580	WALDWICK		
315600	WALLINGTON		
315640	WANAQUE		
315660	*WARREN CO		
315680	WASHINGTON		
315700	WATCHUNG		
315780	WEST CALDWELL		
315800	WESTFIELD		
315820	WEST LONG BRANCH		
315840	WEST NEW YORK		
315860	WEST ORANGE		
315880	WEST PATERSON		
315900	WESTVILLE		
315920	WESTWOOD		
315940	WHITE HORSE-YARDVILLE		
315945	WHITE MEADOW LAKE		
315960	WILDWOOD		
315980	WILDWOOD CREST		
316000	WILLIAMSTOWN		
316020	WOODBINE		
316040	WOODBRIDGE		
316060	WOODBURY		
316070	WOODBURY HEIGHTS		
316080	WOODCLIFF LAKE		
316100	WOOD-LYNNE		
316120	WOOD-RIDGE		
316140	WOODSTOWN		
316160	WRIGHTSTOWN		

* COUNTY OR COUNTY EQUIVALENT

NEW MEXICO

KEY	NAME
32	NEW MEXICO
320020	ALAMOGORDO
320040	ALBUQUERQUE
320060	ARTESIA
320080	AZTEC
320090	BAYARD
320100	BELEN
320120	BERNALILLO
320140	*BERNALILLO CO
320150	CANNON
320160	CARLSBAD
320170	CARLSBAD CAVERN NAT PARK
320180	*CATRON CO
320200	*CHAVES CO
320220	CLAYTON
320240	CLOVIS
320260	*COLFAX CO
320280	*CURRY CO
320300	*DE BACA CO
320320	DEMING
320340	*DONA ANA CO
320360	*EDDY CO
320370	ESPANOLA
320380	EUNICE
320400	FARMINGTON
320420	GALLUP
320440	*GRANT CO
320460	GRANTS
320480	*GUADALUPE CO
320500	*HARDING CO
320520	*HIDALGO CO
320540	HOBBS
320550	HOLLOMAN
320560	JAL
320580	LAS CRUCES
320600	LAS VEGAS CITY
320620	LAS VEGAS TOWN
320640	*LEA CO
320660	*LINCOLN CO
320680	LORDSBURG
320700	LOS ALAMOS
320720	*LOS ALAMOS CO
320740	LOVINGTON
320760	*LUNA CO
320780	*MC KINLEY CO

NEW MEXICO

KEY	NAME
320800	MILAN
320820	*MORA CO
320830	NORTH VALLEY
320840	*OTERO CO
320860	PORTALES
320880	*QUAY CO
320900	RATON
320920	*RIO ARRIBA CO
320940	*ROOSEVELT CO
320960	ROSWELL
320970	SANDIA
320980	*SANDOVAL CO
321000	*SAN JUAN CO
321020	*SAN MIGUEL CO
321040	SANTA FE
321060	*SANTA FE CO
321080	*SIERRA CO
321100	SILVER CITY
321120	SOCORRO
321140	*SOCORRO CO
321150	SOUTH VALLEY
321180	*TAOS CO
321200	*TORRANCE CO
321220	TRUTH OR CONSEQUENCES
321240	TUCUMCARI
321260	TULAROSA
321280	*UNION CO
321290	UNIVERSITY PARK-TORTUGAS
321300	*VALENCIA CO
321310	WHITE ROCK
321315	WHITE SANDS
321320	ZUNI PUEBLO

* COUNTY OR COUNTY EQUIVALENT

NEW YORK

KEY	NAME
33	NEW YORK
330020	AKRON
330040	ALBANY
330060	*ALBANY CO
330070	ALBERTSON
330080	ALBION
330090	ALDEN
330100	ALFRED
330120	*ALLEGANY CO
330130	AMHERST
330140	AMITYVILLE
330160	AMSTERDAM
330170	ANGOLA
330180	ARDSLEY
330200	ARLINGTON
330220	ATTICA
330240	AUBURN
330260	AVON
330280	BABYLON
330300	BALDWIN
330320	BALDWINSVILLE
330340	BALLSTON SPA
330350	BALMVILLE
330360	BATAVIA
330380	BATH
330390	BAYPORT
330395	BAY SHORE
330400	BAYVILLE
330420	BEACON
330440	BELLMORE
330450	BELLPORT
330460	BETHPAGE
330470	BIG FLATS
330480	BINGHAMTON
330500	BLASDELL
330505	BLAUVELT
330515	BOHEMIA
330520	BRENTWOOD
330540	BRIARCLIFF MANOR
330550	BRIGHTON
330560	BRIGHTWATERS
330580	BROCKPORT
330600	*BRONX CO
330620	BRONXVILLE
330630	BROOKVILLE

NEW YORK

KEY	NAME
330640	*BROOME CO
330660	BUFFALO
330680	CAMDEN
330700	CANAJOHARIE
330720	CANANDAIGUA
330740	CANASTOTA
330760	CANISTEO
330780	CANTON
330790	CARLE PLACE
330795	CARMEL
330800	CARTHAGE
330820	CATSKILL
330840	*CATTARAUGUS CO
330860	*CAYUGA CO
330880	CAYUGA HEIGHTS
330900	CAZENOVIA
330920	CEDARHURST
330940	CENTEREACH
330960	CENTER MORICHES
330990	CENTRAL ISLIP
331000	*CHAUTAUQUA CO
331020	CHEEKTOWAGA
331060	*CHEMUNG CO
331080	*CHENANGO CO
331100	CHITTENANGO
331110	CLIFTON KNOLLS
331120	*CLINTON CO
331140	CLYDE
331160	COBLESKILL
331170	COEYMANS
331180	COHOES
331190	COLD SPRING HARBOR
331200	COLONIE
331220	*COLUMBIA CO
331240	COMMACK
331250	CONGERS
331260	COOPERSTOWN
331280	COPIAGUE
331300	CORINTH
331320	CORNING
331340	CORNWALL
331380	CORTLAND
331400	*CORTLAND CO
331420	COXSACKIE
331440	CROTON-ON-HUDSON

* COUNTY OR COUNTY EQUIVALENT

NEW YORK

KEY	NAME
331460	DANNEMORA
331480	DANSVILLE
331500	DEER PARK
331520	*DELAWARE CO
331530	DELHI
331540	DEPEW
331550	DE WITT
331555	DIX HILLS
331560	DOBBS FERRY
331580	DOLGEVILLE
331600	DUNKIRK
331620	*DUTCHESS CO
331640	EAST AURORA
331644	EAST CAYUGA HEIGHTS
331648	EASTCHESTER
331652	EAST GLENVILLE
331656	EAST HALF HOLLOW HILLS
331660	EAST HILLS
331670	EAST ISLIP
331680	EAST MASSAPEQUA
331700	EAST MEADOW
331710	EAST MIDDLETOWN
331720	EAST NECK
331740	EAST NORTHPORT
331750	EAST PATCHOGUE
331760	EAST ROCHESTER
331780	EAST ROCKAWAY
331800	EAST SYRACUSE
331810	EAST VESTAL
331820	EAST WILLISTON
331830	EDEN
331860	ELLENVILLE
331865	ELLICOTT
331870	ELMA CENTER
331880	ELMIRA
331900	ELMIRA HEIGHTS
331910	ELMIRA HEIGHTS NORTH
331940	ELMONT
331960	ELMSFORD
331970	ELWOOD
331980	ENDICOTT
331990	ENDWELL
332000	*ERIE CO
332020	*ESSEX CO
332030	FAIRMOUNT

NEW YORK

KEY	NAME
332040	FAIRPORT
332060	FAIRVIEW
332080	FALCONER
332100	FARMINGDALE
332120	FAYETTEVILLE
332130	FERNWOOD
332135	FIRTHCLIFFE
332140	FLORAL PARK
332160	FLOWER HILL
332180	FORT EDWARD
332200	FORT PLAIN
332220	FRANKFORT
332240	*FRANKLIN CO
332260	FRANKLIN SQUARE
332280	FREDONIA
332300	FREEPORT
332320	FULTON
332340	*FULTON CO
332360	GARDEN CITY
332380	GARDEN CITY PARK
332390	GARDNERTOWN
332400	*GENESEE CO
332420	GENESEO
332440	GENEVA
332460	GLEN COVE
332470	GLENHAM
332480	GLENS FALLS
332500	GLOVERSVILLE
332520	GOSHEN
332540	GOUVERNEUR
332560	GOWANDA
332580	GRANVILLE
332600	GREAT NECK
332620	GREAT NECK ESTATES
332640	GREAT NECK PLAZA
332650	GREECE
332660	*GREENE CO
332680	GREEN ISLAND
332700	GREENLAWN
332720	GREENPORT
332750	HALF HOLLOW HILLS
332760	HAMBURG
332800	HAMILTON
332820	*HAMILTON CO
332850	HARTSDALE

* COUNTY OR COUNTY EQUIVALENT

NEW YORK

KEY	NAME
332860	HASTINGS-ON-HUDSON
332870	HAUPPAUGE
332880	HAVERSTRAW
332890	HAVILAND
332900	HEMPSTEAD
332920	HENRIETTA NORTHEAST
332940	HERKIMER
332960	*HERKIMER CO
332965	HERRICKS
332970	HEWLETT
332980	HICKSVILLE
333000	HIGHLAND
333020	HIGHLAND FALLS
333030	HILLCREST
333035	HILLIS
333040	HOLBROOK-HOLTSVILLE
333060	HOMER
333080	HOOSICK FALLS
333100	HORNELL
333120	HORSEHEADS
333140	HUDSON
333160	HUDSON FALLS
333180	HUNTINGTON
333190	HUNTINGTON BAY
333200	HUNTINGTON STATTON
333210	HURLEY
333215	HYDE PARK
333220	ILION
333240	INWOOD
333250	IRONDEQUOIT
333260	IRVINGTON
333280	ISLAND PARK
333290	ISLIP
333300	ITHACA
333320	JAMESTOWN
333340	*JEFFERSON CO
333350	JEFFERSON VALLEY-YORKTOWN
333360	JERICHO
333380	JOHNSON CITY
333400	JOHNSTOWN
333420	KENMORE
333440	*KINGS CO
333460	KINGS PARK
333480	KINGS POINT
333500	KINGSTON

NEW YORK

KEY	NAME
333520	LACKAWANNA
333540	LAKE CARMEL
333545	LAKE ERIE BEACH
333550	LAKE GROVE
333560	LAKE PLACID
333600	LAKE SUCCESS
333610	LAKEVIEW
333620	LAKEWOOD
333640	LANCASTER
333660	LARCHMONT
333670	LATHAM
333680	LAWRENCE
333700	LE ROY
333720	LEVITTOWN
333740	*LEWIS CO
333760	LEWISTON
333780	LIBERTY
333800	LINCOLN PARK
333820	LINDENHURST
333840	LITTLE FALLS
333860	LIVERPOOL
333880	*LIVINGSTON CO
333900	LLOYD HARBOR
333920	LOCKPORT
333940	LOCUST GROVE
333960	LONG BEACH
333970	LOUDONVILLE
333980	LOWVILLE
334000	LYNBROOK
334020	LYONS
334040	*MADISON CO
334050	MAHOPAC
334060	MALONE
334080	MALVERNE
334100	MAMARONECK
334105	MANHASSET
334110	MANLIUS
334120	MANORHAVEN
334140	MASSAPEQUA
334160	MASSAPEQUA PARK
334180	MASSENA
334200	MASTIC BEACH
334230	MATTYDALE
334240	MECHANICVILLE
334260	MEDINA

* COUNTY OR COUNTY EQUIVALENT

NEW YORK

KEY	NAME
334265	MELVILLE
334270	MENANDS
334280	MERRICK
334290	MERRIEWOLD LAKE
334300	MIDDLETOWN
334320	MINEOLA
334340	MOHAWK
334360	MONROE
334380	*MONROE CO
334390	MONSEY
334400	*MONTGOMERY CO
334420	MONTICELLO
334440	MOUNT KISCO
334460	MOUNT MORRIS
334480	MOUNT VERNON
334500	MUNSEY PARK
334505	MYERS CORNER
334510	NANUET
334520	*NASSAU CO
334530	NESCONSET
334540	NEWARK
334560	NEWBURGH
334565	NEW CASSEL
334570	NEW CITY
334575	NEW FANE
334580	NEW HYDE PARK
334600	NEW PALTZ
334620	NEW ROCHELLE
334640	NEW WINDSOR CENTER
334660	*NEW YORK CO
334680	NEW YORK CITY
334700	NEW YORK MILLS
334720	*NIAGARA CO
334730	NIAGARA
334740	NIAGARA FALLS
334744	NIMMONSBURG-CHENANGO BRIDGE
334748	NISKAYUNA
334752	NORTH AMITYVILLE
334756	NORTH BABYLON
334760	NORTH BELLMORE
334762	NORTH BELLPORT
334764	NORTH CHILI
334768	NORTH GREAT RIVER
334772	NORTH LINDENHURST
334776	NORTH MASSAPEQUA

NEW YORK

KEY	NAME
334780	NORTH MERRICK
334800	NORTH NEW HYDE PARK
334810	NORTH PATCHOGUE
334820	NORTH PELHAM
334840	NORTHPORT
334860	NORTH SYRACUSE
334880	NORTH TARRYTOWN
334900	NORTH TONAWANDA
334920	NORTH VALLEY STREAM
334930	NORTH WANTAGH
334940	NORWICH
334960	NYACK
334970	OAKDALE
334980	OCEANSIDE
335000	OGDENSBURG
335005	OLD BETHPAGE
335010	OLD BROOKVILLE
335015	OLD WESTBURY
335020	OLEAN
335040	ONEIDA
335060	*ONEIDA CO
335080	ONEONTA
335100	*ONONDAGA CO
335120	*ONTARIO CO
335140	*ORANGE CO
335145	ORANGE LAKE
335160	ORCHARD PARK
335180	*ORLEANS CO
335200	OSSINING
335220	OSWEGO
335240	*OSWEGO CO
335260	*OTSEGO CO
335280	OWEGO
335300	PAINTED POST
335320	PALMYRA
335340	PATCHOGUE
335350	PEARL RIVER
335360	PEEKSKILL
335380	PELHAM MANOR
335400	PENN YAN
335420	PERRY
335430	PHOENIX
335440	PLAINEDGE
335460	PLAINVIEW
335480	PLATTSBURGH

* COUNTY OR COUNTY EQUIVALENT

NEW YORK

KEY	NAME
335485	PLATTSBURGH BASE
335500	PLEASANTVILLE
335520	PORT CHESTER
335540	PORT EWEN
335550	PORT JEFFERSON
335555	PORT JEFFERSON STATION
335560	PORT JERVIS
335580	PORT WASHINGTON
335585	PORT WASHINGTON NORTH
335600	POTSDAM
335620	POUGHKEEPSIE
335640	*PUTNAM CO
335660	*QUEENS CO
335665	RAVENA
335670	RED OAKS MILL
335680	RENSSELAER
335700	*RENSSELAER CO
335720	*RICHMOND CO
335740	RIVERHEAD
335760	ROCHESTER
335780	*ROCKLAND CO
335800	ROCKVILLE CENTRE
335805	ROESSLEVILLE
335820	ROME
335840	RONKONKOMA
335860	ROOSEVELT
335880	ROSLYN
335885	ROSLYN HEIGHTS
335900	ROTTERDAM
335910	RYE
335920	ST. JAMES
335930	*ST. LAWRENCE CO
335940	SALAMANCA
335945	SANDS POINT
335950	SAN REMO
335960	SARANAC LAKE
335965	*SARATOGA CO
335970	SARATOGA SPRINGS
335980	SAUGERTIES
335985	SAUGERTIES SOUTH
335990	SAYVILLE
336000	SCARSDALE
336020	SCHENECTADY
336040	*SCHENECTADY CO
336060	*SCHOHARIE CO

NEW YORK

KEY	NAME
336080	*SCHUYLER CO
336100	SCOTIA
336120	SEA CLIFF
336140	SEAFORD
336150	SELDEN
336160	*SENECA CO
336180	SENECA FALLS
336190	SETAUKET
336200	SHERRILL
336210	SHIRLEY
336220	SIDNEY
336240	SILVER CREEK
336260	SKANEATELES
336270	SLABTOWN
336280	SLOAN
336300	SLOATSBURG
336320	SOLVAY
336340	SOUTHAMPTON
336360	SOUTH FARMINGDALE
336380	SOUTH GLENS FALLS
336390	SOUTH HOLBROOK
336400	SOUTH HUNTINGTON
336420	SOUTH NYACK
336425	SOUTHPORT
336430	SOUTH STONY BROOK
336435	SOUTH VALLEY STREAM
336440	SOUTH WESTBURY
336445	SPACKENKILL
336450	SPENCERPORT
336460	SPRING VALLEY
336480	SPRINGVILLE
336500	*STEUBEN CO
336520	STONY BROOK
336540	STONY POINT
336560	SUFFERN
336580	*SUFFOLK CO
336600	*SULLIVAN CO
336610	SYOSSET
336620	SYRACUSE
336630	TAPPAN
336640	TARRYTOWN
336660	THOMASTON
336670	THORNWOOD
336680	TICONDEROGA
336700	*TIOGA CO

* COUNTY OR COUNTY EQUIVALENT

NEW YORK

KEY	NAME
336720	*TOMPKINS CO
336760	TONAWANDA
336780	TROY
336800	TUCKAHOE
336820	TUPPER LAKE
336840	*ULSTER CO
336860	UNIONDALE
336880	UTICA
336890	VALLEY COTTAGE
336900	VALLEY STREAM
336910	VAN KEURENS
336920	VERNON VALLEY
336930	VESTAL-TWIN ORCHARDS
336945	VIOLA
336950	VOORHEESVILLE
336960	WALDEN
336980	WALTON
337000	WANTAGH
337020	WAPPINGERS FALLS
337040	*WARREN CO
337050	WARRENSBURG CENTER
337060	WARSAW
337080	WARWICK
337100	*WASHINGTON CO
337120	WATERFORD
337140	WATERLOO
337160	WATERTOWN
337180	WATERVLIET
337200	WATKINS GLEN
337220	WAVERLY
337240	*WAYNE CO
337260	WEBSTER
337280	WELLSVILLE
337285	WEST AMITYVILLE
337290	WEST BABYLON
337300	WESTBURY
337320	*WESTCHESTER CO
337340	WEST ELMIRA
337360	WESTFIELD
337380	WEST GLENS FALLS
337400	WEST HAVERSTRAW
337420	WEST HEMSTEAD
337425	WEST ISLIP
337430	WESTMERE
337435	WEST NYACK

NEW YORK

KEY	NAME
337440	WEST SAYVILLE
337445	WESTVALE
337450	WEST SENECA
337455	WHEATFIELD
337460	WHITEHALL
337480	WHITE PLAINS
337500	WHITESBORO
337520	WILLIAMSVILLE
337540	WILLISTON PARK
337560	WOODMERE
337570	WYANDANCH
337580	*WYOMING CO
337590	YAPHANK
337600	*YATES CO
337620	YONKERS
337640	YORKTOWN
337650	YORKTOWN HEIGHTS
337660	YORKVILLE

* COUNTY OR COUNTY EQUIVALENT

NORTH CAROLINA

KEY	NAME
34	NORTH CAROLINA
340020	AHOSKIE
340040	*ALAMANCE CO
340060	ALBEMARLE
340080	*ALEXANDER CO
340100	*ALLEGHANY CO
340120	*ANSON CO
340130	ARCHDALE
340140	*ASHE CO
340160	ASHEBORO
340180	ASHEVILLE
340200	*AVERY CO
340220	AYDEN
340240	BALFOURS
340250	BARKER HEIGHTS
340260	BEAUFORT
340280	*BEAUFORT CO
340300	BELMONT
340320	*BERTIE CO
340340	BESSEMER CITY
340350	BLACK MOUNTAIN TOWN
340360	*BLADEN CO
340400	BOONE
340420	BREVARD
340440	BURLINGTON
340460	*BRUNSWICK CO
340480	*BUNCOMBE CO
340500	*BURKE CO
340510	BUTNER
340520	*CABARRUS CO
340540	*CALDWELL CO
340560	*CAMDEN CO
340570	CAMP LEJEUNE CENTRAL
340580	CANTON
340590	CAPE HATTERAS NAT PARK
340595	CARRBORO
340600	*CARTERET CO
340620	CARY
340640	*CASWELL CO
340660	*CATAWBA CO
340680	CHAPEL HILL
340700	CHARLOTTE
340720	*CHATHAM CO
340740	*CHEROKEE CO
340750	CHERRY POINT

NORTH CAROLINA

KEY	NAME
340760	CHERRYVILLE
340780	*CHOWAN CO
340800	*CLAY CO
340820	CLAYTON
340840	*CLEVELAND CO
340860	CLINTON
340880	*COLUMBUS CO
340900	CONCORD
340910	CONOVER
340920	CRAMERTON
340940	*CRAVEN CO
340960	*CUMBERLAND CO
340980	*CURRITUCK CO
341000	DALLAS
341020	*DARE CO
341040	DAVIDSON
341060	*DAVIDSON CO
341080	*DAVIE CO
341120	DUNN
341140	*DUPLIN CO
341160	DURHAM
341180	*DURHAM CO
341205	EAST FLAT ROCK
341230	EAST MARION-CLINCHFIELD
341240	EAST ROCKINGHAM
341275	EDEN
341280	EDENTON
341300	*EDGECOMBE CO
341320	ELIZABETH CITY
341340	ELKIN
341360	ENFIELD
341380	ERWIN
341390	FAIRMONT
341400	FARMVILLE
341420	FAYETTEVILLE
341460	FOREST CITY
341480	*FORSYTH CO
341490	FORT BRAGG
341500	*FRANKLIN CO
341520	FUQUAY-VARINA
341540	GARNER
341560	*GASTON CO
341580	GASTONIA
341585	GASTONIA SOUTH
341600	*GATES CO

* COUNTY OR COUNTY EQUIVALENT

NORTH CAROLINA		NORTH CAROLINA	
KEY	NAME	KEY	NAME
341610	GLEN RAVEN	342400	LONGVIEW
341620	GOLDSBORO	342420	LOUISBURG
341640	GRAHAM	342440	LOWELL
341660	*GRAHAM CO	342460	LUMBERTON
341680	GRANITE FALLS	342480	*MC DOWELL CO
341700	*GRANVILLE CO	342500	*MACON CO
341710	GREAT SMOKY MTNS NAT PARK	342520	*MADISON CO
341720	*GREENE CO	342540	MARION
341740	GREENSBORO	342560	*MARTIN CO
341760	GREENVILLE	342570	MAYODAN
341780	*GUILFORD CO	342580	*MECKLENBURG CO
341800	*HALIFAX CO	342620	*MITCHELL CO
341820	HAMLET	342630	MOCKSVILLE
341840	*HARNETT CO	342640	MONROE
341850	HAVELOCK	342660	*MONTGOMERY CO
341860	*HAYWOOD CO	342680	*MOORE CO
341880	HENDERSON	342700	MOORESVILLE
341900	*HENDERSON CO	342720	MOREHEAD CITY
341920	HENDERSONVILLE	342740	MORGANTON
341940	*HERTFORD CO	342745	MORGANTOWN
341960	HICKORY	342760	MOUNT AIRY
341980	HICKORY EAST	342780	MOUNT HOLLY
342000	HIGH POINT	342800	MOUNT OLIVE
342020	*HOKE CO	342820	MURFREESBORO
342030	HUDSON	342840	*NASH CO
342040	*HYDE CO	342860	NEW BERN
342060	*IREDELL CO	342880	*NEW HANOVER CO
342080	*JACKSON CO	342890	NEW RIVER-GIEGER
342100	JACKSONVILLE	342900	NEWTON
342110	JAMES CITY	342920	NORTH BELMONT
342120	*JOHNSTON CO	342940	*NORTHAMPTON CO
342140	*JONES CO	342960	NORTH WILKESBORO
342160	KANNAPOLIS	342980	*ONSLOW CO
342180	KERNERSVILLE	343000	*ORANGE CO
342200	KINGS MOUNTAIN	343040	OXFORD
342220	KINSTON	343060	*PAMLICO CO
342225	LA GRANGE	343080	*PASQUOTANK CO
342230	LANDIS	343100	*PENDER CO
342240	LAURINBURG	343120	*PERQUIMANS CO
342280	*LEE CO	343140	*PERSON CO
342300	LENOIR	343160	PLYMOUTH
342320	*LENOIR CO	343180	*PITT CO
342340	LEXINGTON	343200	*POLK CO
342360	*LINCOLN CO	343220	RAEFORD
342380	LINCOLNTON	343240	RALEIGH

* COUNTY OR COUNTY EQUIVALENT

NORTH CAROLINA

KEY	NAME
343260	*RANDOLPH CO
343280	RED SPRINGS
343300	REIDSVILLE
343310	RESEARCH TRIANGLE PARK
343320	*RICHMOND CO
343360	ROANOKE RAPIDS
343380	*ROBESON CO
343400	ROCKINGHAM
343420	*ROCKINGHAM CO
343440	ROCKY MOUNT
343460	*ROWAN CO
343480	ROXBORO
343500	*RUTHERFORD CO
343520	RUTHERFORDTON
343540	SALISBURY
343560	*SAMPSON CO
343580	SANFORD
343600	*SCOTLAND CO
343620	SCOTLAND NECK
343640	SELMA
343650	SEYMOUR-JOHNSON
343660	SHELBY
343680	SILER CITY
343700	SMITHFIELD
343720	SOUTHERN PINES
343800	SPENCER
343820	SPINDALE
343840	SPRAY
343860	SPRING LAKE
343880	SPRUCE PINE
343900	*STANLY CO
343920	STATESVILLE
343940	*STOKES CO
343960	*SURRY CO
343980	*SWAIN CO
344000	TARBORO
344020	THOMASVILLE
344030	TOAST
344040	*TRANSYLVANIA CO
344060	*TYRRELL CO
344080	*UNION CO
344100	VALDESE
344120	*VANCE CO
344140	WADESBORO
344160	*WAKE CO

NORTH CAROLINA

KEY	NAME
344180	WAKE FOREST
344185	WALLACE
344200	*WARREN CO
344205	WARSAW
344220	WASHINGTON
344240	*WASHINGTON CO
344260	*WATAUGA CO
344280	*WAYNE CO
344300	WAYNESVILLE
344320	WEST CONCORD
344325	WEST MARION
344330	WEST STATESVILLE
344340	WHITEVILLE
344360	*WILKES CO
344380	WILLIAMSTON
344400	WILMINGTON
344420	WILSON
344440	*WILSON CO
344450	WINGATE
344460	WINSTON-SALEM
344480	*YADKIN CO
344500	*YANCEY CO

* COUNTY OR COUNTY EQUIVALENT

NORTH DAKOTA

KEY	NAME
35	NORTH DAKOTA
350020	*ADAMS CO
350040	*BARNES CO
350060	*BENSON CO
350080	*BILLINGS CO
350100	BISMARCK
350120	BOTTINEAU
350140	*BOTTINEAU CO
350160	*BOWMAN CO
350180	*BURKE CO
350200	*BURLEIGH CO
350220	*CASS CO
350240	*CAVALIER CO
350260	DEVILS LAKE
350280	*DICKEY CO
350300	DICKINSON
350320	*DIVIDE CO
350340	*DUNN CO
350360	*EDDY CO
350380	*EMMONS CO
350400	FARGO
350420	*FOSTER CO
350440	*GOLDEN VALLEY CO
350460	GRAFTON
350480	GRAND FORKS
350500	*GRAND FORKS CO
350505	GRAND FORKS BASE
350520	*GRANT CO
350540	*GRIGGS CO
350560	*HETTINGER CO
350580	JAMESTOWN
350600	*KIDDER CO
350620	*LA MOURE CO
350640	*LOGAN CO
350660	*MC HENRY CO
350680	*MC INTOSH CO
350700	*MC KENZIE CO
350720	*MC LEAN CO
350740	MANDAN
350750	MAYVILLE
350760	*MERCER CO
350780	MINOT
350785	MINOT BASE
350800	*MORTON CO
350820	*MOUNTRAIL CO

NORTH DAKOTA

KEY	NAME
350840	*NELSON CO
350860	*OLIVER CO
350880	*PEMBINA CO
350900	*PIERCE CO
350920	*RAMSEY CO
350940	*RANSOM CO
350960	*RENVILLE CO
350980	*RICHLAND CO
351000	*ROLETTE CO
351020	RUGBY
351040	*SARGENT CO
351060	*SHERIDAN CO
351080	*SIOUX CO
351100	*SLOPE CO
351140	*STARK CO
351160	*STEELE CO
351180	*STUTSMAN CO
351200	*TOWNER CO
351220	*TRAILL CO
351240	VALLEY CITY
351260	WAHPETON
351280	*WALSH CO
351300	*WARD CO
351320	*WELLS CO
351325	WEST FARGO
351340	*WILLIAMS CO
351360	WILLISTON

* COUNTY OR COUNTY EQUIVALENT

OHIO

KEY	NAME
36	OHIO
360020	ADA
360040	*ADAMS CO
360060	AKRON
360080	*ALLEN CO
360100	ALLIANCE
360120	AMBERLEY
360140	AMHERST
360155	ARCHBOLD
360160	ASHLAND
360180	*ASHLAND CO
360200	ASHTABULA
360220	*ASHTABULA CO
360240	ATHENS
360260	*ATHENS CO
360280	*AUGLAIZE CO
360300	AURORA
360305	AUSTINTOWN
360320	AVON
360340	AVON LAKE
360345	AVONDALE
360360	BARBERTON
360380	BARNESVILLE
360400	BAY
360420	BEACHWOOD
360440	BEDFORD
360460	BEDFORD HEIGHTS
360480	BELLAIRE
360500	BELLEFONTAINE
360520	BELLEVUE
360540	*BELMONT CO
360560	BELPRE
360580	BEREA
360600	BEXLEY
360615	BLACKLICK
360620	BLANCHESTER
360640	BLUE ASH
360660	BLUFFTON
360670	BOARDMAN
360680	BOWLING GREEN
360700	BRECKSVILLE
360720	BRIDGEPORT
360725	BRIDGETOWN
360740	BROADVIEW HEIGHTS
360760	BROOKLYN

OHIO

KEY	NAME
360780	BROOK PARK
360800	BROOKVILLE
360820	*BROWN CO
360840	BRUNSWICK
360860	BRYAN
360870	BUCKEYE LAKE
360880	BUCYRUS
360900	*BUTLER CO
360920	CADIZ
360940	CAMBRIDGE
360960	CAMPBELL
360980	CANFIELD
361000	CANTON
361020	CAREY
361030	CARLISLE
361040	*CARROLL CO
361060	CARROLLTON
361080	CELINA
361100	CENTERVILLE
361120	CHAGRIN FALLS
361140	*CHAMPAIGN CO
361160	CHARDON
361180	CHEVIOT
361200	CHILLICOTHE
361210	CHURCHILL
361220	CINCINNATI
361240	CIRCLEVILLE
361260	*CLARK CO
361280	*CLERMONT CO
361300	CLEVELAND
361320	CLEVELAND HEIGHTS
361340	*CLINTON CO
361360	CLYDE
361380	COAL GROVE
361400	COLDWATER
361420	COLUMBIANA
361440	*COLUMBIANA CO
361460	COLUMBUS
361480	CONNEAUT
361490	CORTLAND
361500	COSHOCTON
361520	*COSHOCTON CO
361525	COVEDALE
361530	COVINGTON
361540	*CRAWFORD CO

* COUNTY OR COUNTY EQUIVALENT

OHIO

KEY	NAME
361560	CRESTLINE
361580	CROOKSVILLE
361585	CRYSTAL LAKES
361600	*CUYAHOGA CO
361620	CUYAHOGA FALLS
361640	*DARKE CO
361660	DAYTON
361680	DEER PARK
361700	DEFIANCE
361720	*DEFIANCE CO
361740	DELAWARE
361760	*DELAWARE CO
361780	DELPHOS
361790	DELTA
361800	DENNISON
361820	DOVER
361860	EAST CLEVELAND
361880	EASTLAKE
361900	EAST LIVERPOOL
361905	EAST LIVERPOOL NORTH
361920	EAST PALESTINE
361940	EATON
361950	EDGEWOOD
361960	ELMWOOD PLACE
361980	ELYRIA
361985	ENGLEWOOD
362000	*ERIE CO
362020	EUCLID
362040	FAIRBORN
362050	FAIRFAX
362060	FAIRFIELD
362080	*FAIRFIELD CO
362090	FAIRLAWN
362100	FAIRPORT
362120	FAIRVIEW PARK
362140	*FAYETTE CO
362160	FINDLAY
362165	FOREST PARK
362170	FORT MC KINLEY
362175	FORT SHAWNEE
362180	FOSTORIA
362200	FRANKLIN
362220	*FRANKLIN CO
362240	FREMONT
362260	*FULTON CO

OHIO

KEY	NAME
362280	GAHANNA
362300	GALION
362320	*GALLIA CO
362340	GALLIPOLIS
362360	GARFIELD HEIGHTS
362380	*GEAUGA CO
362400	GENEVA
362420	GEORGETOWN
362440	GERMANTOWN
362460	GIBSONBURG
362480	GIRARD
362500	GLENDALE
362520	GOLF MANOR
362540	GRANDVIEW HEIGHTS
362560	GRANVILLE
362580	*GREENE CO
362600	GREENFIELD
362620	GREENHILLS
362640	GREENVILLE
362660	GROVE CITY
362680	*GUERNSEY CO
362700	HAMILTON
362720	*HAMILTON CO
362740	*HANCOCK CO
362760	*HARDIN CO
362780	HARRISON
362800	*HARRISON CO
362810	HEATH
362820	*HENRY CO
362840	HICKSVILLE
362860	*HIGHLAND CO
362880	HIGHLAND HEIGHTS
362900	HILLIARD
362920	HILLSBORO
362940	*HOCKING CO
362960	*HOLMES CO
362980	HUBBARD
362985	HUBER HEIGHTS
362990	HUDSON
363000	HURON
363020	*HURON CO
363040	INDEPENDENCE
363060	INDIAN HILL
363080	IRONTON
363100	JACKSON

* COUNTY OR COUNTY EQUIVALENT

OHIO

KEY	NAME
36 31 20	*JACKSON CO
36 31 40	JEFFERSON
36 31 60	*JEFFERSON CO
36 31 80	JOHNSTOWN
36 32 00	KENT
36 32 20	KENTON
36 32 30	KENWOOD
36 32 40	KETTERING
36 32 45	KIRTLAND
36 32 50	KNOLLWOOD
36 32 60	*KNOX CO
36 32 80	*LAKE CO
36 33 00	LAKEMORE
36 33 40	LAKEWOOD
36 33 60	LANCASTER
36 33 80	*LAWRENCE CO
36 34 00	LEBANON
36 34 10	LEXINGTON
36 34 20	LEETONIA
36 34 40	*LICKING CO
36 34 60	LIMA
36 35 00	LINCOLN HEIGHTS
36 35 20	LISBON
36 35 30	LOCKBOURNE BASE
36 35 40	LOCKLAND
36 35 60	LOGAN
36 35 80	*LOGAN CO
36 36 00	LONDON
36 36 20	LORAIN
36 36 40	*LORAIN CO
36 36 60	LOUDONVILLE
36 36 80	LOUISVILLE
36 37 00	LOVELAND
36 37 20	*LUCAS CO
36 37 40	LYNDHURST
36 37 60	MC DONALD
36 37 70	MACEDONIA
36 37 80	MADEIRA
36 38 00	*MADISON CO
36 38 10	MADISON NORTH
36 38 20	*MAHONING CO
36 38 40	MANSFIELD
36 38 80	MAPLE HEIGHTS
36 39 00	MARIEMONT
36 39 20	MARIETTA

KEY	NAME
36 39 40	MARION
36 39 60	*MARION CO
36 39 80	MARTINS FERRY
36 40 00	MARYSVILLE
36 40 20	MASON
36 40 40	MASSILLON
36 40 60	MASURY
36 40 80	MAUMEE
36 41 00	MAYFIELD
36 41 20	MAYFIELD HEIGHTS
36 41 40	MEDINA
36 41 60	*MEDINA CO
36 41 80	*MEIGS CO
36 42 00	MENTOR
36 42 20	MENTOR-ON-THE-LAKE
36 42 40	*MERCER CO
36 42 60	*MIAMI CO
36 42 80	MIAMISBURG
36 43 00	MIDDLEBURG HEIGHTS
36 43 20	MIDDLEPORT
36 43 40	MIDDLETOWN
36 43 60	MILFORD
36 43 80	MILLERSBURG
36 44 00	MINERVA
36 44 20	MINGO JUNCTION
36 44 40	MOGADORE
36 44 55	MONROE
36 44 60	*MONROE CO
36 44 80	MONTGOMERY
36 45 00	*MONTGOMERY CO
36 45 20	MONTPELIER
36 45 40	*MORGAN CO
36 45 50	MORAINE
36 45 55	MORELAND HILLS
36 45 60	*MORROW CO
36 45 80	MOUNT GILEAD
36 46 00	MOUNT HEALTHY
36 46 20	MOUNT VERNON
36 46 30	MUNROE FALLS
36 46 40	*MUSKINGUM CO
36 46 60	NAPOLEON
36 46 80	NELSONVILLE
36 47 00	NEWARK
36 47 20	NEW BOSTON
36 47 40	NEWBURGH HEIGHTS

* COUNTY OR COUNTY EQUIVALENT

OHIO

KEY	NAME
364760	NEW CARLISLE
364780	NEWCOMERSTOWN
364790	NEW LEBANON
364800	NEW LEXINGTON
364820	NEW PHILADELPHIA
364840	NEW RICHMOND
364860	NEWTON FALLS
364880	NILES
364895	NEW MIAMI
364900	*NOBLE CO
364920	NORTH BALTIMORE
364940	NORTH CANTON
364960	NORTH COLLEGE HILL
364980	NORTH OLMSTED
364995	NORTHRIDGE
365000	NORTH RIDGEVILLE
365020	NORTH ROYALTON
365025	NORTHWOOD
365030	NORTH ZANESVILLE
365035	NORTON
365040	NORWALK
365060	NORWOOD
365080	OAK HARBOR
365100	OAKWOOD CITY
365120	OAKWOOD VILLAGE
365140	OBERLIN
365150	OLMSTED FALLS
365180	ONTARIO
365200	OREGON
365220	ORRVILLE
365240	OTTAWA
365260	*OTTAWA CO
365280	OTTAWA HILLS
365290	OVERLOOK-PAGE MANOR
365300	OXFORD
365320	PAINESVILLE
365325	PAINESVILLE SOUTHWEST
365340	PARMA
365360	PARMA HEIGHTS
365380	PAULDING
365400	*PAULDING CO
365420	PEPPER PIKE
365440	*PERRY CO
365460	PERRYSBURG
365480	*PICKAWAY CO

OHIO

KEY	NAME
365500	*PIKE CO
365520	PIQUA
365540	POLAND
365560	POMEROY
365580	*PORTAGE CO
365600	PORT CLINTON
365620	PORTSMOUTH
365640	*PREBLE CO
365660	*PUTNAM CO
365680	RAVENNA
365700	READING
365720	REYNOLDSBURG
365730	RICHFIELD
365740	*RICHLAND CO
365760	RICHMOND HEIGHTS
365770	RIPLEY
365780	RITTMAN
365800	ROCKY RIVER
365840	*ROSS CO
365860	ROSSFORD
365880	ST BERNARD
365900	ST CLAIRSVILLE
365920	ST MARYS
365940	SALEM
365960	SANDUSKY
365980	*SANDUSKY CO
366000	SANDUSKY SOUTH
366020	*SCIOTO CO
366040	SEBRING
366060	*SENECA CO
366080	SEVEN HILLS
366100	SHADYSIDE
366120	SHAKER HEIGHTS
366140	SHARONVILLE
366160	SHARON WEST
366180	SHEFFIELD LAKE
366200	SHELBY
366220	*SHELBY CO
366230	SHILOH
366240	SIDNEY
366260	SILVER LAKE
366280	SILVERTON
366300	SOLON
366310	SOUTH AMHERST
366320	SOUTH EUCLID

* COUNTY OR COUNTY EQUIVALENT

OHIO

KEY	NAME
366340	SOUTH LEBANON
366345	SOUTH RUSSELL
366355	SPRINGBORO
366360	SPRINGDALE
366380	SPRINGFIELD
366400	*STARK CO
366420	STEUBENVILLE
366440	STOW
366450	STREETSBORO
366460	STRONGSVILLE
366480	STRUTHERS
366500	*SUMMIT CO
366505	SUNBURY
366515	SWANTON
366520	SYLVANIA
366540	TALLMADGE
366560	TIFFIN
366580	TIPP CITY
366600	TOLEDO
366620	TORONTO
366640	TRENTON
366660	TROTWOOD
366680	TROY
366700	*TRUMBULL CO
366720	*TUSCARAWAS CO
366740	TWINSBURG
366760	UHRICHSVILLE
366775	UNION
366780	*UNION CO
366800	UNIVERSITY HEIGHTS
366820	UPPER ARLINGTON
366840	UPPER SANDUSKY
366860	URBANA
366880	VANDALIA
366900	VAN WERT
366920	*VAN WERT CO
366940	VERMILION
366960	*VINTON CO
366980	WADSWORTH
366985	WALBRIDGE
366990	WALTON HILLS
367000	WAPAKONETA
367020	WARREN
367040	*WARREN CO
367060	WARRENSVILLE HEIGHTS

OHIO

KEY	NAME
367080	WASHINGTON
367100	*WASHINGTON CO
367110	WATERVILLE
367120	WAUSEON
367140	WAVERLY
367160	*WAYNE CO
367180	WELLINGTON
367200	WELLSTON
367220	WELLSVILLE
367240	WEST CARROLLTON
367260	WESTERVILLE
367280	WESTLAKE
367300	WEST MILTON
367320	WEST PORTSMOUTH
367330	WEST VIEW
367340	WHEELERSBURG
367360	WHITEHALL
367380	WICKLIFFE
367400	WILLARD
367420	*WILLIAMS CO
367440	WILLOUGHBY
367460	WILLOUGHBY HILLS
367480	WILLOWICK
367500	WILMINGTON
367520	WINDHAM
367540	WINTERSVILLE
367580	*WOOD CO
367600	WOODLAWN
367620	WOODSFIELD
367640	WOOSTER
367660	WORTHINGTON
367670	WRIGHT-PATTERSON
367680	*WYANDOT CO
367700	WYOMING
367720	XENIA
367740	YELLOW SPRINGS
367760	YOUNGSTOWN
367780	ZANESVILLE

* COUNTY OR COUNTY EQUIVALENT

OKLAHOMA

KEY	NAME
37	OKLAHOMA
370020	ADA
370040	*ADAIR CO
370060	*ALFALFA CO
370080	ALTUS
370100	ALVA
370120	ANADARKO
370130	ANTLERS
370140	ARDMORE
370160	ATOKA
370180	*ATOKA CO
370200	BARTLESVILLE
370220	*BEAVER CO
370240	*BECKHAM CO
370260	BETHANY
370270	BIXBY
370280	BLACKWELL
370300	*BLAINE CO
370320	BRISTOW
370340	BROKEN ARROW
370345	BROKEN BOW
370360	*BRYAN CO
370380	*CADDO CO
370400	*CANADIAN CO
370420	*CARTER CO
370440	CHANDLER
370460	CHECOTAH
370480	*CHEROKEE CO
370500	CHICKASHA
370510	CHOCTAW
370520	*CHOCTAW CO
370540	*CIMARRON CO
370560	CLAREMORE
370580	CLEVELAND
370600	*CLEVELAND CO
370620	CLINTON
370640	*COAL CO
370660	COLLINSVILLE
370680	*COMANCHE CO
370690	COMMERCE
370700	*COTTON CO
370720	CUSHING
370740	*CRAIG CO
370760	*CREEK CO
370780	*CUSTER CO

OKLAHOMA

KEY	NAME
370800	*DELAWARE CO
370820	DEL CITY
370840	DEWEY
370860	*DEWEY CO
370880	DRUMRIGHT
370900	DUNCAN
370920	DURANT
370940	EDMOND
370960	ELK CITY
370980	*ELLIS CO
371000	EL RENO
371020	ENID
371030	FAIRVIEW
371035	FORT SILL
371040	FREDERICK
371060	*GARFIELD CO
371080	*GARVIN CO
371100	*GRADY CO
371120	*GRANT CO
371140	*GREER CO
371160	GUTHRIE
371180	GUYMON
371200	*HARMON CO
371220	*HARPER CO
371240	*HASKELL CO
371260	HEALDTON
371270	HEAVENER
371280	HENRYETTA
371300	HOBART
371320	HOLDENVILLE
371340	HOLLIS
371360	HOMINY
371380	*HUGHES CO
371400	HUGO
371420	IDABEL
371440	*JACKSON CO
371460	*JEFFERSON CO
371480	*JOHNSTON CO
371500	*KAY CO
371520	KINGFISHER
371540	*KINGFISHER CO
371560	*KIOWA CO
371580	*LATIMER CO
371600	LAWTON
371620	*LE FLORE CO

* COUNTY OR COUNTY EQUIVALENT

OKLAHOMA

KEY	NAME
371640	*LINCOLN CO
371660	LINDSAY
371680	*LOGAN CO
371700	*LOVE CO
371720	MC ALESTER
371740	*MC CLAIN CO
371760	*MC CURTAIN CO
371780	*MC INTOSH CO
371800	MADILL
371820	*MAJOR CO
371840	MANGUM
371860	MARLOW
371880	*MARSHALL CO
371900	*MAYES CO
371920	MIAMI
371940	MIDWEST CITY
371950	MOORE
371960	*MURRAY CO
371980	MUSKOGEE
372000	*MUSKOGEE CO
372010	MUSTANG
372020	NEW CORDELL
372040	NICHOLS HILLS
372050	NICOMA PARK
372060	*NOBLE CO
372080	NORMAN
372100	NOWATA
372120	*NOWATA CO
372140	OKEMAH
372160	*OKFUSKEE CO
372180	*OKLAHOMA CO
372200	OKLAHOMA CITY
372220	OKMULGEE
372240	*OKMULGEE CO
372260	*OSAGE CO
372280	*OTTAWA CO
372290	OWASSO
372300	PAULS VALLEY
372320	PAWHUSKA
372340	*PAWNEE CO
372360	*PAYNE CO
372380	PERRY
372400	PICHER
372420	*PITTSBURG CO
372430	PLATT NAT PARK

OKLAHOMA

KEY	NAME
372440	PONCA CITY
372460	*PONTOTOC CO
372480	POTEAU
372500	*POTTAWATOMIE CO
372540	PRYOR
372560	PURCELL
372580	*PUSHMATAHA CO
372600	*ROGER MILLS CO
372620	*ROGERS CO
372640	SALLISAW
372660	SAND SPRINGS
372680	SAPULPA
372700	SAYRE
372720	SEMINOLE
372740	*SEMINOLE CO
372760	*SEQUOYAH CO
372780	SHAWNEE
372800	SKIATOOK
372810	SPENCER
372820	*STEPHENS CO
372840	STILLWATER
372850	STROUD
372860	SULPHUR
372880	TAHLEQUAH
372900	TECUMSEH
372920	*TEXAS CO
372940	THE VILLAGE
372960	*TILLMAN CO
372970	TISHOMINGO
372980	TONKAWA
373000	TULSA
373020	*TULSA CO
373030	VALLEY BROOK
373040	VINITA
373060	WAGONER
373080	*WAGONER CO
373100	WALTERS
373120	WARR ACRES
373140	*WASHINGTON CO
373160	*WASHITA CO
373180	WATONGA
373200	WEATHERFORD
373220	WEWOKA
373240	*WOODS CO
373260	WOODWARD

* COUNTY OR COUNTY EQUIVALENT

OKLAHOMA

OKLAHOMA

KEY	NAME	KEY	NAME
373280	*WOODWARD CO		
373300	WYNNEWOOD		
373320	YUKON		

* COUNTY OR COUNTY EQUIVALENT

OREGON

KEY	NAME
38	OREGON
380020	ALBANY
380040	ALTAMONT
380060	ASHLAND
380080	ASTORIA
380100	BAKER
380120	*BAKER CO
380160	BEAVERTON
380180	BEND
380200	*BENTON CO
380220	BROOKINGS
380240	BURNS
380245	CANBY
380250	CENTRAL POINT
380255	CITY OF THE DALLES
380260	*CLACKAMAS CO
380280	*CLATSOP CO
380300	*COLUMBIA CO
380320	*COOS CO
380340	COOS BAY
380360	COQUILLE
380380	CORVALLIS
380400	COTTAGE GROVE
380410	CRATER LAKE NAT PARK
380420	*CROOK CO
380440	*CURRY CO
380460	DALLAS
380480	THE DALLES
380500	*DESCHUTES CO
380520	*DOUGLAS CO
380560	EUGENE
380580	FOREST GROVE
380600	FOUR CORNERS
380610	FRUITDALE
380620	*GILLIAM CO
380640	GLADSTONE
380660	*GRANT CO
380680	GRANTS PASS
380685	GRANTS PASS SOUTHWEST
380700	GRESHAM
380720	*HARNEY CO
380740	HAYESVILLE
380760	HERMISTON
380780	HILLSBORO
380800	HOOD RIVER

OREGON

KEY	NAME
380820	*HOOD RIVER CO
380830	INDEPENDENCE
380840	*JACKSON CO
380860	*JEFFERSON CO
380880	*JOSEPHINE CO
380900	KEIZER
380920	*KLAMATH CO
380940	KLAMATH FALLS
380960	LA GRANDE
380980	*LAKE CO
380990	LAKE OSWEGO
381000	LAKEVIEW
381020	*LANE CO
381040	LEBANON
381060	*LINCOLN CO
381065	LINCOLN CITY
381080	*LINN CO
381100	MC MINNVILLE
381120	*MALHEUR CO
381140	*MARION CO
381160	MEDFORD
381170	MEDFORD WEST
381180	MILTON-FREEWATER
381200	MILWAUKIE
381210	MONMOUTH
381220	*MORROW CO
381240	*MULTNOMAH CO
381250	MYRTLE CREEK
381260	MYRTLE POINT
381280	NEWBERG
381300	NEWPORT
381320	NORTH BEND
381340	NYSSA
381350	OAKRIDGE
381360	ONTARIO
381380	OREGON CITY
381420	PENDLETON
381440	*POLK CO
381460	PORTLAND
381480	PRINEVILLE
381500	REDMOND
381520	REEDSPORT
381540	ROSEBURG
381560	ST HELENS
381580	SALEM

* COUNTY OR COUNTY EQUIVALENT

ORFGON OREGON

KEY	NAME	KEY	NAME
38 16 20	SEASIDE		
38 16 40	*SHERMAN CO		
38 16 60	SILVERTON		
38 16 70	SOUTH MEDFORD		
38 16 80	SPRINGFIELD		
38 16 85	STAYTON		
38 16 90	SUTHERLIN		
38 17 00	SWEET HOME		
38 17 10	TIGARD		
38 17 20	TILLAMOOK		
38 17 40	*TILLAMOOK CO		
38 17 60	TOLEDO		
38 17 80	*UMATILLA CO		
38 18 00	*UNION CO		
38 18 20	*WALLOWA CO		
38 18 40	*WASCO CO		
38 18 60	*WASHINGTON CO		
38 18 80	WEST LINN		
38 19 00	*WHEELER CO		
38 19 20	WOODBURN		
38 19 40	*YAMHILL CO		

* COUNTY OR COUNTY EQUIVALENT

PENNSYLVANIA

KEY	NAME
39	PENNSYLVANIA
390020	ABINGTON
390040	*ADAMS CO
390050	AKRON
390060	ALDAN
390080	ALIQUIPPA
390100	*ALLEGHENY CO
390120	ALLENTOWN
390140	ALTOONA
390160	AMBLER
390180	AMBRIDGE
390200	ANNVILLE
390220	APOLLO
390240	ARCHBALD
390245	ARDMORE
390260	*ARMSTRONG CO
390280	ARNOLD
390300	ASHLAND
390320	ASHLEY
390340	ASPINWALL
390380	ATHENS
390400	AVALON
390420	AVOCA
390440	BADEN
390450	BALA CYNWYD
390460	BALDWIN (BOROUGH)
390500	BANGOR
390520	BARNESBORO
390540	BEAVER
390560	*BEAVER CO
390580	BEAVER FALLS
390600	BEDFORD
390620	*BEDFORD CO
390640	BELLEFONTE
390660	BELLEVUE
390680	BEN AVON
390700	BENTLEYVILLE
390720	*BERKS CO
390740	BERWICK
390760	BETHEL PARK
390780	BETHLEHEM
390790	BIG BEAVER
390800	BIRDSBORO
390820	*BLAIR CO
390840	BLAIRSVILLE

PENNSYLVANIA

KEY	NAME
390860	BLAKELY
390880	BLOOMSBURG
390920	BOYERTOWN
390940	BRACKENRIDGE
390960	BRADDOCK
390980	BRADFORD
391000	*BRADFORD CO
391010	BRANDYWINE
391020	BRENTWOOD
391040	BRIDGEPORT
391060	BRIDGEVILLE
391080	BRISTOL (BOROUGH)
391120	BROCKWAY
391140	BROOKHAVEN
391160	BROOKVILLE
391180	BROWNSVILLE
391190	BRYN MAWR
391200	*BUCKS CO
391220	BURNHAM
391240	BUTLER
391260	*BUTLER CO
391280	CALIFORNIA
391290	CALUMET-NORVELT
391300	*CAMBRIA CO
391320	*CAMERON CO
391340	CAMP HILL
391360	CANONSBURG
391380	*CARBON CO
391400	CARBONDALE
391420	CARLISLE
391425	CARLISLE BARRACKS
391440	CARNEGIE
391450	CARNOT MOON
391460	CASTLE SHANNON
391480	CATASAUQUA
391490	CEDARBROOK-MELROSE PARK
391495	CEDAR HEIGHTS
391500	CENTERVILLE
391520	*CENTRE CO
391540	CHAMBERSBURG
391560	CHARLEROI
391580	CHATWOOD
391620	CHESTER (CITY)
391660	*CHESTER CO
391690	CHESWICK

* COUNTY OR COUNTY EQUIVALENT

PENNSYLVANIA

KEY	NAME
391700	CHURCHILL
391720	CLAIRTON
391740	CLARION
391760	*CLARION CO
391780	CLARKS SUMMIT
391800	CLEARFIELD
391820	*CLEARFIELD CO
391840	CLIFTON HEIGHTS
391860	*CLINTON CO
391880	COALDALE
391900	COATESVILLE
391910	COLLEGEVILLE
391920	COLLINGDALE
391940	COLUMBIA
391960	*COLUMBIA CO
391980	COLWYN
392000	CONNELLSVILLE
392020	CONSHOHOCKEN
392030	CONWAY
392040	COPLAY
392060	CORAOPOLIS
392080	CORRY
392100	COUDERSPORT
392120	CRAFTON
392140	*CRAWFORD CO
392160	CRESSON
392180	*CUMBERLAND CO
392200	CURWENSVILLE
392220	DALE
392240	DALLAS
392260	DALLASTOWN
392280	DANVILLE
392300	DARBY
392340	*DAUPHIN CO
392360	*DELAWARE CO
392380	DERRY
392400	DICKSON CITY
392420	DONORA
392440	DORMONT
392460	DOWNINGTOWN
392480	DOYLESTOWN
392500	DRAVOSBURG
392520	DU BOIS
392540	DUNMORE
392560	DUPONT

PENNSYLVANIA

KEY	NAME
392580	DUQUESNE
392600	DURYEA
392620	EAST CONEMAUGH
392660	EAST FAXON
392680	EAST LANSDOWNE
392700	EAST MC KEESPORT
392720	EASTON
392730	EAST PETERSBURG
392740	EAST PITTSBURGH
392760	EAST STROUDSBURG
392780	EBENSBURG
392800	ECONOMY
392820	EDDYSTONE
392840	EDGEWOOD(ALLEGHENY)
392860	EDGEWOOD(NORTHUMBERLAND)
392870	EDINBORO
392880	EDWARDSVILLE
392900	ELIZABETH
392920	ELIZABETHTOWN
392940	*ELK CO
392960	ELLWOOD CITY
392980	EMMAUS
393000	EMPORIUM
393020	EMSWORTH
393040	EPHRATA
393060	ERIE
393080	*ERIE CO
393100	ETNA
393120	EXETER
393140	FAIRHOPE-ARNOLD CITY
393160	FAIRVIEW-FERNDALE
393200	FARRELL
393220	*FAYETTE CO
393240	FERNDALE
393250	FISHER-ELDORA
393260	FLEETWOOD
393270	FLOURTOWN
393280	FOLCROFT
393300	FORD CITY
393320	*FOREST CO
393340	FOREST CITY
393360	FOREST HILLS
393380	FORTY FORT
393400	FOUNTAIN HILL
393420	FOX CHAPEL

* COUNTY OR COUNTY EQUIVALENT

PENNSYLVANIA

KEY	NAME
393440	FRACKVILLE
393460	FRANKLIN
393470	FRANKLIN PARK
393480	*FRANKLIN CO
393500	FREEDOM
393520	FREELAND
393530	FULLERTON
393540	*FULTON CO
393560	GALLITZIN
393570	GARDEN VIEW
393580	GETTYSTOWN
393590	GENERAL WAYNE
393600	GETTYSBURG
393610	GIRARD
393620	GIRARDVILLE
393640	GLASSPORT
393660	GLEN LYON
393680	GLENOLDEN
393690	GLENSIDE
393700	GREENCASTLE
393720	*GREENE CO
393740	GREENSBURG
393760	GREEN TREE
393780	GREENVILLE
393800	GROVE CITY
393820	HAMBURG
393840	HANOVER
393880	HARRISBURG
393920	HATBORO
393925	HATBORO WEST
393960	HAZLETON
393980	HELLERTOWN
394020	HERSHEY
394030	HIGHFIELD
394035	HIGHLAND PARK
394040	HIGHSPIRE
394060	HILLCREST
394080	HOLLIDAYSBURG
394100	HOMEACRE-LYNDORA
394120	HOMESTEAD
394140	HONESDALE
394160	HUMMELSTOWN
394180	HUNTINGDON
394200	*HUNTINGDON CO
394220	INDIANA

PENNSYLVANIA

KEY	NAME
394240	*INDIANA CO
394260	INGRAM
394280	IRWIN
394300	JEANNETTE
394320	JEFFERSON
394340	*JEFFERSON CO
394350	JEFFERSON-TROOPER
394360	JENKINTOWN
394380	JERMYN
394400	JERSEY SHORE
394410	JESSUP
394420	JIM THORPE
394440	JOHNSONBURG
394460	JOHNSTOWN
394480	*JUNIATA CO
394500	KANE
394520	KENHORST
394540	KENNETT SQUARE
394560	KINGSTON
394580	KITTANNING
394600	KULPMONT
394620	KUTZTOWN
394640	*LACKAWANNA CO
394650	LAFAYETTE HILLS-PLYMOUTH
394660	LANCASTER CITY
394700	*LANCASTER CO
394720	LANSDALE
394740	LANSDOWNE
394760	LANSFORD
394780	LARKSVILLE
394800	LATROBE
394820	LAUREL DALE
394840	*LAWRENCE CO
394870	LAWSON HEIGHTS
394880	LEBANON
394890	LEBANON SOUTH
394900	*LEBANON CO
394920	LEECHBURG
394940	*LEHIGH CO
394960	LEHIGHTON
394970	LEITH-HATFIELD
394975	LEMONT
394980	LEMOYNE
395000	LEWISBURG
395020	LEWISTOWN

* COUNTY OR COUNTY EQUIVALENT

PENNSYLVANIA

KEY	NAME
395040	LIBERTY
395060	LITITZ
395080	LITTLESTOWN
395100	LOCK HAVEN
395120	LOWER BURRELL
395200	LUZERNE
395220	*LUZERNE CO
395240	*LYCOMING CO
395260	LYKENS
395270	LYNNWOOD-PRICEDALE
395300	MC ADOO
395320	MC CHESNEYTOWN-LOYALHANNA
395340	MC DONALD
395360	*MC KEAN CO
395380	MC KEESPORT
395400	MC KEES ROCKS
395420	MC SHERRYSTOWN
395440	MAHANOY CITY
395450	MALVERN
395460	MANHEIM
395480	MANSFIELD
395500	MARCUS HOOK
395510	MARIETTA
395540	MARYSVILLE
395560	MASONTOWN
395570	MEADOWLANDS-MC GOVERN
395580	MEADVILLE
395600	MECHANICSBURG
395620	MEDIA
395640	MERCER
395660	*MERCER CO
395670	MERION
395680	MEYERSDALE
395700	MIDDLETOWN
395740	MIDLAND
395760	*MIFFLIN CO
395765	MIFFLINBURG
395780	MILLCREEK
395800	MILLERSBURG
395820	MILLERSVILLE
395840	MILLVALE
395860	MILTON
395880	MINERSVILLE
395900	MONACA
395920	MONESSEN

PENNSYLVANIA

KEY	NAME
395940	MONONGAHELA
395960	*MONROE CO
395980	MONROEVILLE
396000	*MONTGOMERY CO
396020	*MONTOUR CO
396040	MONTOURSVILLE
396060	MOOSIC
396080	MORRISVILLE
396090	MORTON
396100	MOUNT CARMEL
396120	MOUNT JOY
396160	MOUNT OLIVER
396180	MOUNT PENN
396200	MOUNT PLEASANT
396220	MOUNT UNION
396240	MUNCY
396260	MUNHALL
396280	MYERSTOWN
396300	NANTICOKE
396320	NANTY-GLO
396340	NARBERTH
396360	NAZARETH
396380	NESQUEHONING
396420	NEW BRIGHTON
396440	NEW CASTLE
396460	NEW CUMBERLAND
396480	NEW EAGLE
396500	NEW HOLLAND
396520	NEW KENSINGTON
396530	NEWTON
396535	NEW WILMINGTON
396540	NORRISTOWN
396560	NORTHAMPTON
396580	*NORTHAMPTON CO
396590	NORTH ARDMORE
396600	NORTH BELLE VERNON
396620	NORTH BRADDOCK
396640	NORTH CATASAUQUA
396660	NORTH EAST
396670	NORTH HILLS-ARDSLEY
396680	NORTHUMBERLAND
396700	*NORTHUMBERLAND CO
396740	NORTH WALES
396760	NORWOOD
396775	OAK LANE

* COUNTY OR COUNTY EQUIVALENT

PENNSYLVANIA

KEY	NAME
396780	OAKMONT
396800	OAKWOOD
396805	OGONTZ
396810	OHIOVILLE
396820	OIL CITY
396840	OLD FORGE
396860	OLIVER
396880	OLYPHANT
396890	ORELAND
396895	ORWIGSBURG
396900	OXFORD
396940	PALMERTON
396960	PALMYRA
396965	PAOLI
396980	PARKESBURG
397000	PARKVILLE
397020	PATTON
397040	PEN ARGYL
397060	PENBROOK
397070	PENCOYD
397085	PENN SQUARE-PLYMOUTH VALLEY
397090	PENN WYNNE
397100	PERKASIE
397120	*PERRY CO
397140	PHILADELPHIA
397160	*PHILADELPHIA CO
397180	PHILIPSBURG
397200	PHOENIXVILLE
397220	*PIKE CO
397240	PITCAIRN
397260	PITTSBURGH
397280	PITTSTON
397290	PLAINS
397300	PLEASANT HILLS
397320	PLUM
397340	PLYMOUTH
397360	POLK
397380	PORTAGE
397400	PORT ALLEGANY
397420	PORT CARBON
397440	PORT VUE
397460	*POTTER CO
397480	POTTSTOWN
397500	POTTSVILLE
397520	PROSPECT PARK

PENNSYLVANIA

KEY	NAME
397540	PUNXSUTAWNEY
397560	QUAKERTOWN
397600	RANKIN
397620	READING
397640	RED LION
397660	RENOVO
397700	REYNOLDSVILLE
397720	RIDGWAY
397760	RIDLEY PARK
397780	ROARING SPRING
397800	ROCHESTER
397820	ROCKLEDGE
397850	ROSLYN
397880	ROYERSFORD
397890	RYDAL
397900	ST CLAIR
397920	ST MARYS
397940	SAYRE
397960	*SCHUYLKILL CO
397980	SCHUYLKILL HAVEN
398020	SCOTTDALE
398040	SCRANTON
398060	SELINSGROVE
398070	SELLERSVILLE
398080	SEWICKLEY
398120	SHAMOKIN
398140	SHARON
398160	SHARON HILL
398180	SHARPSBURG
398200	SHARPSVILLE
398220	SHENANDOAH
398240	SHILLINGTON
398260	SHIPPENSBURG
398270	SINKING SPRING
398280	SLATINGTON
398300	SLIPPERY ROCK
398320	*SNYDER CO
398340	SOMERSET
398360	*SOMERSET CO
398380	SOUDERTON
398400	SOUTH GREENSBURG
398420	SOUTHMONT
398430	SOUTH POTTSTOWN
398440	SOUTH UNIONTOWN
398460	SOUTHWEST GREENSBURG

* COUNTY OR COUNTY EQUIVALENT

PENNSYLVANIA

KEY	NAME
398480	SOUTH WILLIAMSPORT
398500	SPANGLER
398520	SPRING CITY
398540	SPRINGDALE
398620	STATE COLLEGE
398640	STEELTON
398660	STOWE
398700	STRABANE
398720	STROUDSBURG
398725	SUGAR CREEK
398730	SUGAR NOTCH
398740	*SULLIVAN CO
398760	SUMMIT HILL
398780	SUNBURY
398800	*SUSQUEHANNA CO
398820	SUSQUEHANNA DEPOT
398840	SWARTHMORE
398860	SWISSVALE
398880	SWOYERSVILLE
398900	TAMAQUA
398920	TARENTUM
398940	TAYLOR
398960	TELFORD
398980	THROOP
399000	*TIOGA CO
399010	TITUSVILLE
399020	TOWANDA
399030	TRAFFORD
399040	TREVORTON
399050	TURTLE CREEK
399060	TYRONE
399070	*UNION CO
399080	UNION CITY
399090	UNIONTOWN
399100	UPLAND
399130	VANDERGRIFT
399140	*VENANGO CO
399150	VERONA
399155	VERSAILLES
399160	WARMINSTER
399170	WARREN
399180	*WARREN CO
399190	WASHINGTON
399200	*WASHINGTON CO
399205	WASHINGTON NORTH

PENNSYLVANIA

KEY	NAME
399210	WASHINGTON WEST
399215	WATSONTOWN
399220	*WAYNE CO
399230	WAYNESBORO
399240	WAYNESBURG
399250	WEATHERLY
399260	WELLSBORO
399270	WESLEYVILLE
399280	WEST CHESTER
399290	WEST HAZLETON
399300	WEST HOMESTEAD
399310	WEST MIFFLIN
399320	WESTMONT
399330	*WESTMORELAND CO
399340	WEST NEWTON
399360	WEST PITTSTON
399370	WEST READING
399380	WEST VIEW
399390	WEST WYOMING
399400	WEST YORK
399410	WHITEHALL
399420	WHITE OAK
399430	WILKES-BARRE
399460	WILKINSBURG
399470	WILLIAMSPORT
399475	WILLOW GROVE
399480	WILMERDING
399490	WILSON
399500	WINDBER
399514	WORMLEYSBURG
399518	WRIGHTSVILLE
399520	WYOMING
399530	*WYOMING CO
399540	WYOMISSING
399545	YARDLEY
399550	YEADON
399560	YORK
399570	*YORK CO
399580	YOUNGWOOD
399590	ZELIENOPLE

* COUNTY OR COUNTY EQUIVALENT

PUERTO RICO

KEY	NAME
40	PUERTO RICO
400020	ADJUNTAS
400040	*ADJUNTAS CO
400060	AGUADA
400080	*AGUADA CO
400100	AGUADILLA
400120	*AGUADILLA CO
400135	AGUAS BUENAS
400140	*AGUAS BUENAS CO
400160	AIBONITO
400180	*AIBONITO CO
400195	ANASCO
400200	*ANASCO CO
400220	ARECIBO
400240	*ARECIBO CO
400260	ARROYO
400280	*ARROYO CO
400300	BAHOMAMEY VILLAGE-ALDEA
400315	BARCELONETA
400320	*BARCELONETA CO
400340	BARRANQUITAS
400360	*BARRANQUITAS CO
400380	BAYAMON
400400	*BAYAMON CO
400410	BUENAVENTURA
400420	CABO ROJO
400440	*CABO ROJO CO
400460	CAGUAS
400480	*CAGUAS CO
400485	CAMPANILLAS
400490	CAMUY
400500	*CAMUY CO
400510	CANAS
400515	CANDELARIA
400520	CAROLINA
400540	*CAROLINA CO
400560	CATANO
400580	*CATANO CO
400600	CAYEY
400620	*CAYEY CO
400640	*CEIBA CO
400660	CIALES
400680	*CIALES CO
400700	CIDRA
400720	*CIDRA CO

PUERTO RICO

KEY	NAME
400740	COAMO
400760	*COAMO CO
400770	COCO
400780	COMERIO
400800	*COMERIO CO
400810	COQUI
400820	COROZAL
400840	*COROZAL CO
400860	*CULEBRA CO
400875	DORADO
400880	*DORADO CO
400900	ENSENADA VILLAGE-ALDEA
400920	FAJARDO
400940	*FAJARDO CO
400960	FLORIDA ADENTRO VLGE-ALDEA
400980	FLORIDA AFUERA VLGE-ALDEA
401000	GUANICA
401020	*GUANICA CO
401040	GUAYAMA
401060	*GUAYAMA CO
401080	GUAYANILLA
401100	*GUAYANILLA CO
401120	GUAYNABO
401140	*GUAYNABO CO
401160	GURABO
401180	*GURABO CO
401200	HATILLO
401220	*HATILLO CO
401235	HORMIGUEROS
401240	*HORMIGUEROS CO
401260	HUMACAO
401280	*HUMACAO CO
401290	INGENIO
401300	ISABELA
401320	*ISABELA CO
401335	JAYUYA
401340	*JAYUYA CO
401350	JOBOS
401360	JUANA DIAZ
401380	*JUANA DIAZ CO
401400	JUNCOS
401420	*JUNCOS CO
401430	LA DOLORES
401435	LAJAS
401440	*LAJAS CO

* COUNTY OR COUNTY EQUIVALENT

PUERTO RICO

KEY	NAME
401460	LARES
401480	*LARES CO
401500	*LAS MARIAS CO
401510	LAS PIEDRAS
401520	*LAS PIEDRAS CO
401530	LEVITTOWN
401540	LOIZA
401560	*LOIZA CO
401570	LOIZA ALDEA
401580	*LUQUILLO CO
401600	MANATI
401620	*MANATI CO
401640	*MARICAO CO
401650	MARTORELL
401660	*MAUNABO CO
401680	MAYAGUEZ
401700	*MAYAGUEZ CO
401720	*MOCA CO
401735	MOROVIS
401740	*MOROVIS CO
401760	NAGUABO
401780	*NAGUABO CO
401900	NARANJITO
401820	*NARANJITO CO
401840	OROCOVIS
401860	*OROCOVIS CO
401875	PATILLAS
401880	*PATILLAS CO
401885	PENUELAS
401900	*PENUELAS CO
401920	PONCE
401940	*PONCE CO
401950	POTALA PASTILLO
401955	QUEBRADILLAS
401960	*QUEBRADILLAS CO
401970	RAMEY
401980	*RINCON CO
402000	RIO GRANDE
402020	*RIO GRANDE CO
402030	ROOSEVELT ROADS
402040	SABANA GRANDE
402060	*SABANA GRANDE CO
402065	SABANA SECA
402070	SALINAS
402080	*SALINAS CO

PUERTO RICO

KEY	NAME
402100	SAN GERMAN
402120	*SAN GERMAN CO
402130	SAN ISIDRO
402140	SAN JUAN
402160	*SAN JUAN CO
402180	SAN LORENZO
402200	*SAN LORENZO CO
402220	SAN SEBASTIAN
402240	*SAN SEBASTIAN CO
402250	SANTA CATALINA
402260	SANTA ISABEL
402280	*SANTA ISABEL CO
402295	TOA ALTA
402300	*TOA ALTA CO
402320	*TOA BAJA CO
402335	TRUJILLO ALTO
402340	*TRUJILLO ALTO CO
402360	UTUADO
402380	*UTUADO CO
402400	VEGA ALTA
402420	*VEGA ALTA CO
402440	VEGA BAJA
402460	*VEGA BAJA CO
402480	*VIEQUES CO
402495	VILLALBA
402500	*VILLALBA CO
402520	YABUCOA
402540	*YABUCOA CO
402560	YAUCO
402580	*YAUCO CO

* COUNTY OR COUNTY EQUIVALENT

RHODE ISLAND

KEY	NAME
41	RHODE ISLAND
410020	BARRINGTON
410040	BRISTOL
410060	*BRISTOL CO
410065	BURRILLVILLE
410080	CENTRAL FALLS
410090	CHARLESTOWN
410095	COVENTRY
410100	CRANSTON
410105	CUMBERLAND
410115	EAST GREENWICH
410120	EAST PROVIDENCE
410122	EXETER
410125	FOSTER
410128	GLOCESTER
410131	HOPKINTON
410134	JAMESTOWN
410137	JOHNSTON
410140	*KENT CO
410145	KINGSTON
410150	LINCOLN
410160	LITTLE COMPTON
410165	MIDDLETOWN
410175	NARRAGANSETT
410180	NEWPORT
410200	*NEWPORT CO
410205	NEWPORT EAST
410210	NEW SHOREHAM
410230	NORTH KINGSTOWN
410240	NORTH PROVIDENCE
410250	NORTH SMITHFIELD
410260	PASCOAG
410280	PAWTUCKET
410290	PORTSMOUTH
410300	PROVIDENCE
410320	*PROVIDENCE CO
410325	RICHMOND
410330	SCITUATE
410335	SMITHFIELD
410341	SOUTH KINGSTOWN
410345	THE ANCHORAGE
410350	TIVERTON
410352	WAKEFIELD-PEACEDALE
410355	WARREN
410360	WARWICK

RHODE ISLAND

KEY	NAME
410380	*WASHINGTON CO
410400	WESTERLY
410410	WEST GREENWICH
410420	WEST WARWICK
410460	WOONSOCKET

* COUNTY OR COUNTY EQUIVALENT

SOUTH CAROLINA		SOUTH CAROLINA	
KEY	NAME	KEY	NAME
42	SOUTH CAROLINA	420800	DARLINGTON
420020	ABBEVILLE	420820	*DARLINGTON CO
420040	*ABBEVILLE CO	420840	DENMARK
420060	AIKEN	420860	DILLON
420080	*AIKEN CO	420880	*DILLON CO
420120	AIKEN WEST	420900	*DORCHESTER CO
420140	ALLENDALE	420920	EASLEY
420160	*ALLENDALE CO	420940	EAST GAFFNEY
420180	ANDERSON	420960	EDGEFIELD
420200	*ANDERSON CO	420980	*EDGEFIELD CO
420220	ANDREWS	421000	*FAIRFIELD CO
420230	AVONDALE-MOORLAND	421020	FLORENCE
420240	BAMBERG	421040	*FLORENCE CO
420260	*BAMBERG CO	421060	FOREST ACRES
420280	BARNWELL	421080	FORT MILL
420300	*BARNWELL CO	421090	FOUNTAIN INN
420320	BATESBURG	421100	GAFFNEY
420340	BEAUFORT	421110	GANTT
420360	*BEAUFORT CO	421120	GEORGETOWN
420380	BELTON	421140	*GEORGETOWN CO
420400	BENNETTSVILLE	421150	GOOSE CREEK
420410	BEREA	421160	GREAT FALLS
420420	*BERKELEY CO	421180	GREENVILLE
420440	BISHOPVILLE	421200	*GREENVILLE CO
420460	*CALHOUN CO	421220	GREENWOOD
420480	CALHOUN FALLS	421240	*GREENWOOD CO
420500	CAMDEN	421260	GREER
420510	CAPEHART	421270	HAMPTON
420520	CAYCE	421280	*HAMPTON CO
420540	CHARLESTON	421290	HANAHAN
420560	*CHARLESTON CO	421300	HARTSVILLE
420565	CHARLESTON BASE	421320	HONEA PATH
420570	CHARLESTON YARD	421340	*HORRY CO
420580	CHERAW	421350	ISLE OF PALMS
420600	*CHEROKEE CO	421360	*JASPER CO
420620	CHESTER	421370	JOHNSTON
420640	*CHESTER CO	421380	*KERSHAW CO
420660	*CHESTERFIELD CO	421400	KINGSTREE
420680	*CLARENDON CO	421420	LAKE CITY
420690	CLEMSON	421440	LANCASTER
420700	CLINTON	421460	*LANCASTER CO
420720	CLOVER	421480	LANCASTER MILLS
420740	*COLLETON CO	421500	LAURENS
420760	COLUMBIA	421520	*LAURENS CO
420780	CONWAY	421540	*LEE CO

* COUNTY OR COUNTY EQUIVALENT

SOUTH CAROLINA

KEY	NAME
421560	*LEXINGTON CO
421580	LIBERTY
421590	MC COLL
421600	*MC CORMICK CO
421620	MANNING
421640	MARION
421660	*MARION CO
421680	*MARLBORO CO
421690	MAULDIN
421700	MOUNT PLEASANT
421720	MULLINS
421740	MYRTLE BEACH
421745	MYRTLE BEACH BASE
421760	NEWBERRY
421780	*NEWBERRY CO
421790	NEW ELLENTON
421800	NORTH AUGUSTA
421820	*OCONEE CO
421840	ORANGEBURG
421860	*ORANGEBURG CO
421865	PARRIS ISLAND
421870	PENDLETON
421875	PICKENS
421880	*PICKENS CO
421890	PORT ROYAL
421900	*RICHLAND CO
421920	ROCK HILL
421930	ST ANDREWS
421940	*SALUDA CO
421960	SAXON
421980	SENECA
422000	SHANNONTOWN
422005	SHAW
422010	SIMPSONVILLE
422030	SOUTHERN SHOPS
422040	SPARTANBURG
422060	*SPARTANBURG CO
422080	SPRINGDALE
422100	SUMMERVILLE
422120	SUMTER
422140	*SUMTER CO
422150	TAYLORS
422160	UNION
422180	*UNION CO
422190	WADE-HAMPTON

SOUTH CAROLINA

KEY	NAME
422200	WALHALLA
422220	WALTERBORO
422240	WARE SHOALS
422260	WEST COLUMBIA
422270	WESTMINSTER
422280	WHITMIRE
422300	WHITNEY
422320	*WILLIAMSBURG CO
422340	WILLIAMSTON
422360	WILLISTON
422380	WINNSBORO
422400	WOODRUFF
422420	YORK
422440	*YORK CO

* COUNTY OR COUNTY EQUIVALENT

SOUTH DAKOTA

KEY	NAME
43	SOUTH DAKOTA
430020	ABERDEEN
430040	*AURORA CO
430060	*BEADLE CO
430080	BELLE FOURCHE
430100	*BENNETT CO
430110	BLACK HILLS NAT FOREST
430120	*BON HOMME CO
430140	BROOKINGS
430160	*BROOKINGS CO
430180	*BROWN CO
430200	*BRULE CO
430220	*BUFFALO CO
430240	*BUTTE CO
430260	*CAMPBELL CO
430280	CANTON
430300	CHAMBERLAIN
430320	*CHARLES MIX CO
430340	*CLARK CO
430360	*CLAY CO
430380	*CODINGTON CO
430400	*CORSON CO
430420	*CUSTER CO
430440	*DAVISON CO
430460	*DAY CO
430480	DEADWOOD
430500	*DEUEL CO
430520	*DEWEY CO
430540	*DOUGLAS CO
430560	*EDMUNDS CO
430570	ELLSWORTH
430580	*FALL RIVER CO
430600	*FAULK CO
430620	FORT PIERRE
430640	*GRANT CO
430660	*GREGORY CO
430680	*HAAKON CO
430700	*HAMLIN CO
430720	*HAND CO
430740	*HANSON CO
430760	*HARDING CO
430780	HOT SPRINGS
430800	*HUGHES CO
430820	HURON
430840	*HUTCHINSON CO

SOUTH DAKOTA

KEY	NAME
430860	*HYDE CO
430880	*JACKSON CO
430900	*JERAULD CO
430920	*JONES CO
430940	*KINGSBURY CO
430960	*LAKE CO
430980	*LAWRENCE CO
431000	LEAD
431020	*LINCOLN CO
431040	*LYMAN CO
431060	*MC COOK CO
431080	*MC PHERSON CO
431100	MADISON
431120	*MARSHALL CO
431140	*MEADE CO
431160	*MELLETTE CO
431180	MILBANK
431200	*MINER CO
431220	*MINNEHAHA CO
431240	MITCHELL
431260	MOBRIDGE
431280	*MOODY CO
431300	*PENNINGTON CO
431320	*PERKINS CO
431340	PIERRE
431350	PINE RIDGE
431360	*POTTER CO
431380	RAPID CITY
431400	REDFIELD
431420	*ROBERTS CO
431440	*SANBORN CO
431460	*SHANNON CO
431480	SIOUX FALLS
431500	SISSETON
431520	SPEARFISH
431540	*SPINK CO
431560	*STANLEY CO
431580	STURGIS
431600	*SULLY CO
431620	*TODD CO
431640	*TRIPP CO
431660	*TURNER CO
431680	*UNION CO
431700	VERMILLION
431710	VILLA RANCHAERO

* COUNTY OR COUNTY EQUIVALENT

SOUTH DAKOTA

KEY	NAME
431720	*WALWORTH CO
431740	*WASHABAUGH CO
431760	WATERTOWN
431770	WIND CAVE NAT PARK
431780	WINNER
431800	YANKTON
431820	*YANKTON CO
431840	*ZIEBACH CO

SOUTH DAKOTA

KEY	NAME

COUNTY OR COUNTY EQUIVALENT

TENNESSEE

KEY	NAME
44	TENNESSEE
440020	ALCOA
440040	*ANDERSON CO
440060	ATHENS
440070	BANNER HILL
440080	*BEDFORD CO
440120	BEMTS
440140	*BENTON CO
440160	*BLEDSOE CO
440170	BLOOMINGDALE
440180	*BLOUNT CO
440200	BOLIVAR
440220	*BRADLEY CO
440240	BRISTOL
440260	BROWNSVILLE
440280	CAMDEN
440300	*CAMPBELL CO
440320	*CANNON CO
440340	*CARROLL CO
440360	*CARTER CO
440370	CENTERVILLE
440380	CHATTANOOGA
440400	*CHEATHAM CO
440420	*CHESTER CO
440430	CHURCH HILL
440440	*CLAIBORNE CO
440460	CLARKSVILLE
440480	*CLAY CO
440500	CLEVELAND
440520	CLINTON
440540	*COCKE CO
440560	*COFFEE CO
440565	COLLEGEDALE
440570	COLLIERVILLE
440575	COLONIAL HEIGHTS
440580	COLUMBIA
440600	COOKEVILLE
440620	COVINGTON
440640	*CROCKETT CO
440660	CROSSVILLE
440680	*CUMBERLAND CO
440700	*DAVIDSON CO
440720	DAYTON
440740	*DECATUR CO
440760	*DE KALB CO

TENNESSEE

KEY	NAME
440780	DICKSON
440800	*DICKSON CO
440835	DYER
440840	*DYER CO
440860	DYERSBURG
440880	EAGLETON VILLAGE
440900	EAST RIDGE
440920	ELIZABETHTON
440940	ERWIN
440960	ETOWAH
440980	*FAYETTE CO
441000	FAYETTEVILLE
441020	*FENTRESS CO
441030	FORT CAMPBELL SOUTH
441060	FRANKLIN
441080	*FRANKLIN CO
441100	GALLATIN
441110	GERMANTOWN
441120	*GIBSON CO
441140	*GILES CO
441180	*GRAINGER CO
441190	GREAT SMOKY MTNS NAT PARK
441195	GREATER HENDERSONVILLE
441200	*GREENE CO
441220	GREENEVILLE
441240	*GRUNDY CO
441260	*HANBLEN CO
441280	*HAMILTON CO
441300	*HANCOCK CO
441320	*HARDEMAN CO
441340	*HARDIN CO
441360	HARRIMAN
441380	*HAWKINS CO
441400	*HAYWOOD CO
441420	HENDERSON
441440	*HENDERSON CO
441460	*HENRY CO
441480	*HICKMAN CO
441485	HIXSON
441490	HOHENWALD
441500	*HOUSTON CO
441520	HUMBOLDT
441540	*HUMPHREYS CO
441550	HUNTINGDON
441580	JACKSON

* COUNTY OR COUNTY EQUIVALENT

TENNESSEE

KEY	NAME
441600	*JACKSON CO
441620	*JEFFERSON CO
441640	JEFFERSON CITY
441660	*JOHNSON CO
441680	JOHNSON CITY
441700	KINGSPORT
441705	KINGSPORT NORTH
441715	KINGSTON
441720	*KNOX CO
441740	KNOXVILLE
441750	LAFAYETTE
441760	LA FOLLETTE
441780	*LAKE CO
441790	LAKE HILLS-MURRAY HILLS
441800	*LAUDERDALE CO
441810	LA VERGE
441820	*LAWRENCE CO
441840	LAWRENCEBURG
441860	LEBANON
441880	LENOIR CITY
441900	*LEWIS CO
441920	LEWISBURG
441940	LEXINGTON
441960	*LINCOLN CO
441980	LIVINGSTON
442000	LOUDON
442020	*LOUDON CO
442060	MC KENZIE
442080	*MC MINN CO
442100	MC MINNVILLE
442120	*MC NAIRY CO
442140	*MACON CO
442180	*MADISON CO
442190	MADISONVILLE
442200	MANCHESTER
442220	*MARION CO
442240	*MARSHALL CO
442260	MARTIN
442280	MARYVILLE
442300	*MAURY CO
442320	*MEIGS CO
442340	MEMPHIS
442360	MILAN
442380	MILLINGTON
442400	*MONROE CO

TENNESSEE

KEY	NAME
442420	*MONTGOMERY CO
442440	*MOORE CO
442460	*MORGAN CO
442480	MORRISTOWN
442490	MOUNT CARMEL
442500	MOUNT PLEASANT
442520	MURFREESBORO
442540	NASHVILLE
442560	NEWPORT
442620	OAK RIDGE
442640	*OBION CO
442645	OLIVER SPRINGS
442650	ONEIDA
442660	*OVERTON CO
442680	PARIS
442700	*PERRY CO
442720	*PICKETT CO
442740	*POLK CO
442750	PORTLAND
442780	PULASKI
442800	*PUTNAM CO
442820	RED BANK
442840	*RHEA CO
442860	RIPLEY
442880	*ROANE CO
442900	*ROBERTSON CO
442920	ROCKWOOD
442940	ROGERSVILLE
442960	*RUTHERFORD CO
442980	SAVANNAH
443000	*SCOTT CO
443010	SELMER
443020	*SEQUATCHIE CO
443040	*SEVIER CO
443060	SEVIERVILLE
443080	*SHELBY CO
443100	SHELBYVILLE
443120	SIGNAL MOUNTAIN
443140	*SMITH CO
443150	SMITHVILLE
443160	SMYRNA
443165	SODDY-DAISY
443170	SOUTH CLEVELAND
443180	SOUTH FULTON
443220	SOUTH PITTSBURG

* COUNTY OR COUNTY EQUIVALENT

TENNESSEE TENNESSEE

KEY	NAME	KEY	NAME
443240	SPARTA		
443260	SPRTNGFIELD		
443280	*STEWART CO		
443300	*SULLIVAN CO		
443320	*SUMNER CO		
443340	SWEETWATER		
443380	*TIPTON CO		
443400	TRENTON		
443420	*TROUSDALE CO		
443440	TULLAHOMA		
443460	*UNICOI CO		
443480	*UNION CO		
443500	UNION CITY		
443520	*VAN BUREN CO		
443540	*WARREN CO		
443560	*WASHINGTON CO		
443580	WAVERLY		
443600	*WAYNE CO		
443620	*WEAKLEY CO		
443660	*WHITE CO		
443700	*WILLIAMSON CO		
443720	*WILSON CO		
443740	WINCHESTER		

* COUNTY OR COUNTY EQUIVALENT

TEXAS

KEY	NAME
45	TEXAS
450005	ABERNATHY
450010	ABILENE
450020	ALAMO
450030	ALAMO HEIGHTS
450040	ALICE
450050	ALPINE
450060	ALVIN
450070	AMARILLO
450080	*ANDERSON CO
450090	ANDREWS
450100	*ANDREWS CO
450110	*ANGELINA CO
450120	ANGLETON
450130	ANSON
450140	*ARANSAS CO
450150	ARANSAS PASS
450160	*ARCHER CO
450170	ARLINGTON
450180	*ARMSTRONG CO
450190	*ATASCOSA CO
450200	ATHENS
450210	ATLANTA
450220	AUSTIN
450230	*AUSTIN CO
450240	AZLE
450250	*BAILEY CO
450253	BALCONES HEIGHTS
450255	BALCH SPRINGS
450260	BALLINGER
450270	*BANDERA CO
450275	BARRETT
450280	BASTROP
450290	*BASTROP CO
450300	BAY CITY
450310	*BAYLOR CO
450320	BAYTOWN
450330	BEAUMONT
450340	BEDFORD
450350	*BEE CO
450360	BEEVILLE
450370	*BELL CO
450380	BELLAIRE
450390	BELLMEAD
450400	BELTON

TEXAS

KEY	NAME
450410	BENBROOK
450420	*BEXAR CO
450425	BIG BEND NAT PARK
450430	BIG LAKE
450440	BIG SPRING
450450	BISHOP
450460	*BLANCO CO
450470	BONHAM
450480	*BORDEN CO
450490	BORGER
450500	*BOSQUE CO
450510	BOWIE
450520	*BOWIE CO
450530	BRADY
450540	*BRAZORIA CO
450550	*BRAZOS CO
450560	BRECKENRIDGE
450570	BRENHAM
450580	*BREWSTER CO
450590	BRIDGE CITY
450600	BRIDGEPORT
450610	*BRISCOE CO
450620	*BROOKS CO
450630	*BROWN CO
450640	BROWNFIELD
450650	BROWNSVILLE
450660	BROWNWOOD
450670	BRYAN
450675	BUNKER HILL
450680	BURKBURNETT
450685	BURLESON
450690	*BURLESON CO
450695	BURNET
450700	*BURNET CO
450710	*CALDWELL CO
450720	*CALHOUN CO
450730	*CALLAHAN CO
450740	CAMERON
450750	*CAMERON CO
450760	*CAMP CO
450770	CANYON
450780	CARRIZO SPRINGS
450790	CARROLLTON
450800	*CARSON CO
450810	*CASS CO

* COUNTY OR COUNTY EQUIVALENT

TEXAS

KEY	NAME
450820	*CASTRO CO
450830	CARTHAGE
450840	CASTLE HILLS
450845	CEDAR HILL
450850	CENTER
450860	*CHAMBERS CO
450870	*CHEROKEE CO
450880	CHILDRESS
450890	*CHILDRESS CO
450900	CISCO
450910	CLARKSVILLE
450920	*CLAY CO
450930	CLEBURNE
450940	CLEVELAND
450945	CLIFTON
450950	CLUTE CITY
450960	*COCHRAN CO
450970	COCKRELL HILL
450980	*COKE CO
450990	COLEMAN
451000	*COLEMAN CO
451010	COLLEGE STATION
451015	COLLEYVILLE
451020	*COLLIN CO
451030	*COLLINGSWORTH CO
451040	*COLORADO CO
451050	COLORADO CITY
451060	COLUMBUS
451070	*COMAL CO
451080	COMANCHE
451090	*COMANCHE CO
451100	COMMERCE
451110	*CONCHO CO
451120	CONROE
451130	*COOKE CO
451140	COPPERAS COVE
451150	CORPUS CHRISTI
451160	CORSICANA
451170	*CORYELL CO
451180	COTULLA
451190	*COTTLE CO
451200	CRANE
451210	*CRANE CO
451220	CROCKETT
451230	*CROCKETT CO

TEXAS

KEY	NAME
451240	*CROSBY CO
451245	CROWLEY
451250	CRYSTAL CITY
451260	CUERO
451270	*CULBERSON CO
451280	DAINGERFIELD
451290	DALHART
451300	*DALLAM CO
451310	DALLAS
451320	*DALLAS CO
451330	*DAWSON CO
451340	DAYTON
451350	*DEAF SMITH CO
451360	DECATUR
451370	DEER PARK
451380	DEL RIO
451390	*DELTA CO
451400	DENISON
451410	DENTON
451420	*DENTON CO
451430	DENVER CITY
451435	DE SOTO
451440	DEVINE
451450	*DE WITT CO
451460	DIBOLL
451470	*DICKENS CO
451480	DICKINSON
451490	*DIMMIT CO
451500	DIMMITT
451510	*DONLEY CO
451520	DONNA
451535	DUBLIN
451540	DUMAS
451550	DUNCANVILLE
451560	*DUVAL CO
451570	EAGLE LAKE
451580	EAGLE PASS
451590	EASTLAND
451600	*EASTLAND CO
451610	*ECTOR CO
451620	EDCOUCH
451630	EDINBURG
451640	EDNA
451650	*EDWARDS CO
451660	EL CAMPO

* COUNTY OR COUNTY EQUIVALENT

TEXAS

KEY	NAME
451670	ELECTRA
451680	ELGIN
451690	*ELLIS CO
451700	EL PASO
451710	*EL PASO CO
451720	ELSA
451730	ENNIS
451740	*ERATH CO
451744	EULESS
451746	EVERMAN
451750	FABENS
451760	FALFURRIAS
451770	*FALLS CO
451780	*FANNIN CO
451790	FARMERS BRANCH
451800	*FAYETTE CO
451810	*FISHER CO
451815	FLORESVILLE
451820	*FLOYD CO
451830	FLOYDADA
451840	*FOARD CO
451850	FOREST HILL
451860	*FORT BEND CO
451862	FORT BLISS
451864	FORT HOOD
451866	FORT SAM HOUSTON
451870	FORT STOCKTON
451876	FORT WOLTERS
451880	FORT WORTH
451890	*FRANKLIN CO
451900	FREDERICKSBURG
451910	FREEPORT
451920	FREER
451930	*FREESTONE CO
451935	FRIENDSWOOD
451940	*FRIO CO
451944	FRIONA
451950	*GAINES CO
451960	GAINESVILLE
451970	GALENA PARK
451980	GALVESTON
451990	*GALVESTON CO
452000	GARLAND
452010	*GARZA CO
452020	GATESVILLE

TEXAS

KEY	NAME
452030	GEORGETOWN
452040	GIDDINGS
452050	*GILLESPIE CO
452060	GILMER
452070	GLADEWATER
452080	*GLASSCOCK CO
452090	*GOLIAD CO
452100	GONZALES
452110	*GONZALES CO
452120	GRAHAM
452130	GRAND PRAIRIE
452140	GRAPEVINE
452150	*GRAY CO
452160	*GRAYSON CO
452170	GREENVILLE
452180	*GREGG CO
452190	*GRIMES CO
452200	GROVES
452210	*GUADALUPE CO
452215	GUADULUPE MTNS NAT PARK
452220	*HALE CO
452230	*HALL CO
452240	HALLETTSVILLE
452250	HALTOM CITY
452260	HAMILTON
452270	*HAMILTON CO
452280	HAMLIN
452290	*HANSFORD CO
452300	*HARDEMAN CO
452310	*HARDIN CO
452315	HARKER HEIGHTS
452320	HARLINGEN
452330	*HARRIS CO
452340	*HARRISON CO
452350	*HARTLEY CO
452360	HASKELL
452370	*HASKELL CO
452380	*HAYS CO
452390	HEARNE
452400	HEBBRONVILLE
452405	HEDWIG
452410	*HEMPHILL CO
452420	HENDERSON
452430	*HENDERSON CO
452440	HENRIETTA

* COUNTY OR COUNTY EQUIVALENT

TEXAS

KEY	NAME
452450	HEREFORD
452460	*HIDALGO CO
452470	HIGHLAND PARK
452480	HIGHLANDS
452490	*HILL CO
452500	HILLSBORO
452510	HITCHCOCK
452520	*HOCKLEY CO
452530	HONDO
452540	*HOOD CO
452545	HOOKS TOWN
452550	*HOPKINS CO
452560	HOUSTON
452570	*HOUSTON CO
452580	*HOWARD CO
452590	*HUDSPETH CO
452595	HUMBLE
452600	*HUNT CO
452605	HUNTERS CREEK
452610	HUNTSVILLE
452620	HURST
452630	*HUTCHINSON CO
452640	INGLESIDE
452650	IOWA PARK
452660	*IRION CO
452670	IRVING
452680	JACINTO CITY
452690	*JACK CO
452700	JACKSBORO
452705	JACKSONVILLE
452710	*JACKSON CO
452720	JASPER
452730	*JASPER CO
452740	*JEFF DAVIS CO
452750	JEFFERSON
452760	*JEFFERSON CO
452770	*JIM HOGG CO
452780	*JIM WELLS CO
452790	*JOHNSON CO
452800	*JONES CO
452805	JUNCTION
452810	*KARNES CO
452820	KARNES CITY
452825	KATY
452830	KAUFMAN

TEXAS

KEY	NAME
452840	*KAUFMAN CO
452850	*KENDALL CO
452860	KENEDY
452870	*KENEDY CO
452875	KENNEDALE
452880	*KENT CO
452890	KERMIT
452900	*KERR CO
452910	KERRVILLE
452920	KILGORE
452930	KILLEEN
452940	*KIMBLE CO
452950	*KING CO
452960	KINGSVILLE
452970	*KINNEY CO
452975	KIRBY
452980	*KLEBERG CO
452990	KLEBERG
453000	*KNOX CO
453004	LACKLAND
453006	LACY-LAKEVIEW
453010	LA FERIA
453020	LA GRANGE
453030	LAKE JACKSON
453040	LAKEVIEW
453050	LAKE WORTH VILLAGE
453060	*LAMAR CO
453070	LA MARQUE
453080	*LAMB CO
453090	LAMESA
453100	LAMPASAS
453110	*LAMPASAS CO
453120	LANCASTER
453130	LA PORTE
453140	LAREDO
453150	*LA SALLE CO
453155	LAUGHLIN
453160	*LAVACA CO
453170	LEAGUE CITY
453180	*LEE CO
453190	*LEON CO
453200	LEVELLAND
453210	LEWISVILLE
453220	LIBERTY
453230	*LIBERTY CO

* COUNTY OR COUNTY EQUIVALENT

TEXAS

KEY	NAME
453240	*LIMESTONE CO
453250	*LIPSCOMB CO
453260	LITTLEFIELD
453265	LIVE OAK
453270	*LIVE OAK CO
453280	LIVINGSTON
453290	LLANO
453300	*LLANO CO
453310	LOCKHART
453320	LONGVIEW
453330	*LOVING CO
453340	LUBBOCK
453350	*LUBBOCK CO
453360	LUFKIN
453370	LULING
453380	*LYNN CO
453390	MC ALLEN
453400	MC CAMEY
453410	*MC CULLOCH CO
453420	MC GREGOR
453430	MC KINNEY
453440	*MC LENNAN CO
453450	*MC MULLEN CO
453460	*MADISON CO
453462	MADISONVILLE
453465	MANSFIELD
453470	MARFA
453480	*MARION CO
453490	MARLIN
453500	MARSHALL
453510	*MARTIN CO
453520	*MASON CO
453530	*MATAGORDA CO
453540	MATHIS
453550	*MAVERICK CO
453560	*MEDINA CO
453570	MEMPHIS
453580	*MENARD CO
453590	MERCEDES
453600	MESQUITE
453610	MEXIA
453620	MIDLAND
453630	*MIDLAND CO
453640	*MILAM CO
453650	*MILLS CO

TEXAS

KEY	NAME
453660	MINEOLA
453670	MINERAL WELLS
453680	MISSION
453685	MISSOURI CITY
453690	*MITCHELL CO
453700	MONAHANS
453710	*MONTAGUE CO
453720	*MONTGOMERY CO
453730	*MOORE CO
453740	*MORRIS CO
453750	MORTON
453760	*MOTLEY CO
453770	MOUNT PLEASANT
453780	MULESHOE
453790	NACOGDOCHES
453800	*NACOGDOCHES CO
453810	*NAVARRO CO
453820	NAVASOTA
453830	NEDERLAND
453840	NEW BOSTON
453850	NEW BRAUNFELS
453860	*NEWTON CO
453870	NOCONA
453880	*NOLAN CO
453890	NORTH RICHLAND HILLS
453900	*NUECES CO
453910	ODESSA
453920	*OCHILTREE CO
453930	*OLDHAM CO
453940	OLNEY
453950	ORANGE
453960	*ORANGE CO
453970	OZONA
453980	PALACIOS
453990	PALESTINE
454000	*PALO PINTO CO
454010	PAMPA
454020	*PANOLA CO
454030	PARIS
454040	*PARKER CO
454050	*PARMER CO
454060	PASADENA
454065	PEARLAND
454070	PEAR RIDGE
454080	PEARSALL

* COUNTY OR COUNTY EQUIVALENT

TEXAS

KEY	NAME
454090	PECOS
454100	*PECOS CO
454110	PERRYTON
454120	PHARR
454130	PHILLIPS
454135	PINEY POINT
454140	PITTSBURG
454150	PLAINVIEW
454160	PLANO
454170	PLEASANTON
454180	*POLK CO
454190	PORT ARTHUR
454200	PORT ISABEL
454210	PORTLAND
454220	PORT LAVACA
454225	PORT NECHES
454230	POST
454240	POTEET
454250	*POTTER CO
454255	PRAIRIE VIEW
454260	PREMONT
454270	*PRESIDIO CO
454280	QUANAH
454290	*RAINS CO
454300	*RANDALL CO
454305	RANDOLPH
454310	RANGER
454320	RAYMONDVILLE
454330	*REAGAN CO
454340	*REAL CO
454350	*RED RIVER CO
454355	REESE
454360	*REEVES CO
454370	REFUGIO
454380	*REFUGIO CO
454390	RICHARDSON
454400	RICHLAND HILLS
454410	RICHMOND
454420	RIO GRANDE
454430	RIVER OAKS
454440	*ROBERTS CO
454450	*ROBERTSON CO
454455	ROBINSON
454460	ROBSTOWN
454470	ROCKDALE

TEXAS

KEY	NAME
454480	ROCKPORT
454485	ROCKWALL
454490	*ROCKWALL CO
454500	ROSENBERG
454510	ROTAN
454515	ROUND ROCK
454520	*RUNNELS CO
454530	RUSK
454540	*RUSK CO
454550	*SABINE CO
454560	SAN ANGELO
454570	SAN ANTONIO
454580	SAN AUGUSTINE
454590	*SAN AUGUSTINE CO
454600	SAN BENITO
454610	SAN DIEGO
454620	*SAN JACINTO CO
454630	SAN JUAN
454640	SAN MARCOS
454650	*SAN PATRICIO CO
454670	SAN SABA
454680	*SAN SABA CO
454690	SANSOM PARK VILLAGE
454695	SCHERTZ
454700	*SCHLEICHER CO
454710	*SCURRY CO
454715	SEABROOK
454720	SEAGOVILLE
454725	SEALY
454730	SEGUIN
454740	SEMINOLE
454750	SEYMOUR
454760	*SHACKELFORD CO
454770	SHAMROCK
454780	*SHELBY CO
454790	SHERMAN
454800	*SHERMAN CO
454810	SILSBEE
454820	SINTON
454830	SLATON
454840	*SMITH CO
454850	SMITHVILLE
454860	SNYDER
454870	*SOMERVELL CO
454880	SONORA

* COUNTY OR COUNTY EQUIVALENT

TEXAS

KEY	NAME
454890	SOUTH HOUSTON
454900	SPEARMAN
454910	SPRING VALLEY
454915	STAFFORD
454920	STAMFORD
454930	*STARR CO
454940	*STEPHENS CO
454950	STEPHENVILLE
454960	*STERLING CO
454970	STINNETT
454980	*STONEWALL CO
454990	SUGAR LAND
455000	SULPHUR SPRINGS
455010	*SUTTON CO
455020	SWEENY
455030	SWEETWATER
455040	*SWISHER CO
455050	TAFT
455060	TAHOKA
455070	*TARRANT CO
455080	TAYLOR
455090	*TAYLOR CO
455100	TEAGUE
455110	TEMPLE
455120	TERRELL
455130	*TERRELL CO
455140	TERRELL HILLS
455150	*TERRY CO
455160	TEXARKANA
455170	TEXAS CITY
455180	*THROCKMORTON CO
455190	*TITUS CO
455195	TOMBALL
455200	*TOM GREEN CO
455210	*TRAVIS CO
455215	TRINITY
455220	*TRINITY CO
455230	TULIA
455240	TYLER
455250	*TYLER CO
455255	UNIVERSAL CITY
455260	UNIVERSITY PARK
455270	*UPSHUR CO
455280	*UPTON CO
455290	UVALDE

TEXAS

KEY	NAME
455300	*UVALDE CO
455310	*VAL VERDE CO
455320	*VAN ZANDT CO
455330	VERNON
455340	VICTORIA
455350	*VICTORIA CO
455360	VIDOR
455370	WACO
455380	*WALKER CO
455390	*WALLER CO
455400	*WARD CO
455410	*WASHINGTON CO
455420	WAXAHACHIE
455430	WEATHERFORD
455440	*WEBB CO
455450	WELLINGTON
455460	WESLACO
455470	WEST COLUMBIA
455480	WEST ORANGE
455490	WEST UNIVERSITY PLACE
455500	WESTWORTH
455510	WHARTON
455520	*WHARTON CO
455530	*WHEELER CO
455535	WHITESBORO
455540	WHITE SETTLEMENT
455550	*WICHITA CO
455560	WICHITA FALLS
455570	*WILBARGER CO
455580	*WILLACY CO
455590	*WILLIAMSON CO
455595	WILLS POINT
455600	*WILSON CO
455605	WINDCREST
455610	*WINKLER CO
455620	WINNSBORO
455630	WINTERS
455640	*WISE CO
455650	*WOOD CO
455652	WOODVILLE
455654	WOODWAY
455658	WYLIE
455660	YOAKUM
455670	*YOAKUM CO
455680	YORKTOWN

* COUNTY OR COUNTY EQUIVALENT

TEXAS TEXAS

KEY	NAME	KEY	NAME
45 56 90	*YOUNG CO		
45 57 00	*ZAPATA CO		
45 57 10	*ZAVALA CO		

* COUNTY OR COUNTY EQUIVALENT

UTAH

KEY	NAME
46	UTAH
460020	AMERICAN FORK
460040	*BEAVER CO
460060	BOUNTIFUL
460080	*BOX ELDER CO
460100	BRIGHAM CITY
460110	BRYCE CANYON NAT PARK
460120	*CACHE CO
460130	CANYONLANDS NAT PARK
460140	*CARBON CO
460160	CEDAR CITY
460170	CENTERVILLE
460180	CLEARFIELD
460190	COTTONWOOD
460200	*DAGGETT CO
460220	*DAVIS CO
460240	DRAPER TON
460260	*DUCHESNE CO
460270	EAST MILLCREEK
460280	*EMERY CO
460290	FARMINGTON
460300	*GARFIELD CO
460320	*GRAND CO
460325	GRANGER-HUNTER
460330	GRANITE PARK
460335	GRANTSVILLE
460340	HEBER
460350	HOLLADAY
460360	*IRON CO
460380	*JUAB CO
460400	*KANE CO
460420	KAYSVILLE
460440	KEARNS
460460	LAYTON
460480	LEHI
460500	LOGAN
460520	MAGNA
460540	MIDVALE
460560	*MILLARD CO
460580	MOAB
460600	*MORGAN CO
460610	MOUNT OLYMPUS
460620	MURRAY
460640	NEPHI
460660	NORTH OGDEN

UTAH

KEY	NAME
460680	OGDEN
460700	OREM
460720	PAYSON
460740	*PIUTE CO
460760	PLEASANT GROVE
460780	PRICE
460800	PROVO
460820	*RICH CO
460840	RICHFIELD
460845	RIVERDALE
460850	RIVERTON
460860	ROY
460880	ST GEORGE
460900	*SALT LAKE CO
460920	SALT LAKE CITY
460940	SANDY CITY
460960	*SAN JUAN CO
460980	*SANPETE CO
461000	*SEVIER CO
461020	SMITHFIELD
461030	SOUTH JORDAN
461040	SOUTH OGDEN
461060	SOUTH SALT LAKE
461080	SPANISH FORK CITY
461100	SPRINGVILLE
461120	*SUMMIT CO
461140	SUNSET
461160	TOOELE
461180	*TOOELE CO
461190	TREMONTON
461200	*UINTAH CO
461220	*UTAH CO
461240	VERNAL
461260	*WASATCH CO
461280	*WASHINGTON CO
461300	WASHINGTON TERRACE
461320	*WAYNE CO
461340	*WEBER CO
461360	WEST JORDAN
461370	WHITE CITY
461380	ZION NAT PARK
461400	WOODS CROSS

* COUNTY OR COUNTY EQUIVALENT

VERMONT

KEY	NAME
47	VERMONT
470020	*ADDISON CO
470040	BARRE
470050	BARTON
470060	BELLOWS FALLS
470080	BENNINGTON
470100	*BENNINGTON CO
470110	BRANDON
470120	BRATTLEBORO
470130	BRISTOL
470140	BURLINGTON
470160	*CALEDONIA CO
470170	CASTLETON
470180	*CHITTENDEN CO
470185	COLCHESTER
470190	DERBY
470195	ESSEX
470200	*ESSEX CO
470220	ESSEX JUNCTION
470230	FAIR HAVEN
470240	*FRANKLIN CO
470260	*GRAND ISLE CO
470270	HARTFORD
470280	*LAMOILLE CO
470285	LUDLOW
470290	LYNDON
470295	MANCHESTER
470300	MIDDLEBURY
470310	MILTON
470320	MONTPELIER
470330	MORRISTOWN
470340	NEWPORT
470350	NORTHFIELD
470360	*ORANGE CO
470380	*ORLEANS CO
470385	POULTNEY
470390	RANDOLPH
470395	ROCKINGHAM
470400	RUTLAND
470420	*RUTLAND CO
470440	ST ALBANS
470460	ST JOHNSBURY
470470	SHELBURNE
470475	SOUTH BURLINGTON
470480	SPRINGFIELD
470490	SWANTON
470500	*WASHINGTON CO
470520	WATERBURY
470540	WHITE RIVER JCT.
470555	WILLISTON
470560	WILLISTON ROAD
470580	*WINDHAM CO
470600	WINDSOR
470620	*WINDSOR CO
470640	WINOOSKI
470660	WOODSTOCK

* COUNTY OR COUNTY EQUIVALENT

VIRGINIA

KEY	NAME
48	VIRGINIA
480020	ABINGDON
480040	*ACCOMACK CO
480060	*ALBEMARLE CO
480080	ALEXANDRIA
480100	*ALLEGHANY CO
480120	ALTAVISTA
480140	*AMELIA CO
480160	*AMHERST CO
480170	ANNANDALE
480180	*APPOMATTOX CO
480200	*ARLINGTON CO
480220	ARLINGTON
480240	ASHLAND
480260	*AUGUSTA CO
480270	BAILEY'S CROSSROADS
480280	BASSETT
480300	*BATH CO
480320	BEDFORD
480340	*BEDFORD CO
480350	BELLEVIEW
480360	BIG STONE GAP
480380	BLACKSBURG
480400	BLACKSTONE
480420	*BLAND CO
480440	BLUEFIELD
480450	BON AIR
480460	*BOTETOURT CO
480470	BRIDGEWATER
480480	BRISTOL
480500	*BRUNSWICK CO
480520	*BUCHANAN CO
480540	*BUCKINGHAM CO
480560	BUENA VISTA
480580	*CAMPBELL CO
480600	*CAROLINE CO
480620	*CARROLL CO
480640	*CHARLES CITY CO
480660	*CHARLOTTE CO
480680	CHARLOTTESVILLE
480700	CHASE CITY
480710	CHESAPEAKE
480715	CHESTER
480720	*CHESTERFIELD CO
480740	CHRISTIANSBURG

VIRGINIA

KEY	NAME
480760	*CLARKE CO
480780	CLIFTON FORGE
480800	COLLINSVILLE
480820	COLONIAL HEIGHTS
480840	COVINGTON
480860	*CRAIG CO
480870	CULPEPER
480880	*CULPEPER CO
480900	*CUMBERLAND CO
480910	DALE
480920	DANVILLE
480940	*DICKENSON CO
480960	*DINWIDDIE CO
480980	EMPORIA
481000	*ESSEX CO
481040	FAIRFAX
481060	*FAIRFAX CO
481080	FALLS CHURCH
481100	FARMVILLE
481120	*FAUQUIER CO
481140	*FLOYD CO
481160	*FLUVANNA CO
481165	FORT BELVOIR
481170	FORT HUNT
481175	FORT LEE
481180	FRANKLIN
481200	*FRANKLIN CO
481220	*FREDERICK CO
481240	FREDERICKSBURG
481260	FRONT ROYAL
481280	GALAX
481300	*GILES CO
481320	*GLOUCESTER CO
481340	*GOOCHLAND CO
481360	*GRAYSON CO
481380	*GREENE CO
481400	*GREENSVILLE CO
481410	GROVETON
481420	*HALIFAX CO
481440	HAMPTON
481460	*HANOVER CO
481480	HARRISONBURG
481500	*HENRICO CO
481520	*HENRY CO
481530	HERNDON

* COUNTY OR COUNTY EQUIVALENT

VIRGINIA

KEY	NAME
481540	*HIGHLAND CO
481550	HIGHLAND SPRINGS
481560	HOPEWELL
481570	HUNTINGTON
481580	*ISLE OF WIGHT CO
481600	*JAMES CITY CO
481610	JEFFERSON
481620	*KING AND QUEEN CO
481640	*KING GEORGE CO
481660	*KING WILLIAM CO
481670	LAKE BARCROFT
481675	LAKESIDE
481680	*LANCASTER CO
481700	*LEE CO
481720	LEESBURG
481740	LEXINGTON
481745	LINCOLNIA
481750	LONG BRANCH
481760	*LOUDOUN CO
481780	*LOUISA CO
481800	*LUNENBERG CO
481820	LURAY
481830	LYMAN PARK-THOMASON PARK
481840	LYNCHBURG
481850	MC LEAN
481860	*MADISON CO
481880	MANASSAS
481900	MANASSAS PARK
481910	MANTUA
481920	MARION
481940	MARTINSVILLE
481960	*MATHEWS CO
481970	MECHANICSVILLE
481980	*MECKLENBURG CO
482000	*MIDDLESEX CO
482020	*MONTGOMERY CO
482040	NARROWS
482060	*NANSEMOND CO
482080	*NELSON CO
482100	*NEW KENT CO
482120	NEWPORT NEWS
482140	NORFOLK
482180	*NORTHAMPTON CO
482200	*NORTHUMBERLAND CO
482210	NORTH SPRINGFIELD

VIRGINIA

KEY	NAME
482240	NORTON
482260	*NOTTOWAY CO
482280	ORANGE
482300	*ORANGE CO
482320	*PAGE CO
482340	*PATRICK CO
482360	PETERSBURG
482380	*PITTSYLVANIA CO
482420	POQUOSON
482440	PORTSMOUTH
482460	*POWHATAN CO
482480	*PRINCE EDWARD CO
482500	*PRINCE GEORGE CO
482520	*PRINCE WILLIAM CO
482560	PULASKI
482580	*PULASKI CO
482590	QUANTICO STATION
482600	RADFORD
482620	*RAPPAHANNOCK CO
482630	RESTON
482640	RICHLANDS
482660	RICHMOND
482680	*RICHMOND CO
482700	ROANOKE
482720	*ROANOKE CO
482740	*ROCKBRIDGE CO
482760	*ROCKINGHAM CO
482765	ROCKY MOUNT
482770	ROSE HILL
482780	*RUSSELL CO
482800	SALEM
482820	SALTVILLE
482840	*SCOTT CO
482870	SEVEN CORNERS
482880	*SHENANDOAH CO
482890	SHENANDOAH NAT PARK
482895	SMITHFIELD
482900	*SMYTH CO
482920	SOUTH BOSTON
482940	*SOUTHAMPTON CO
482960	SOUTH HILL
483000	*SPOTSYLVANIA CO
483020	SPRINGFIELD
483040	*STAFFORD CO
483060	STAUNTON

* COUNTY OR COUNTY EQUIVALENT

VIRGINIA VIRGINIA

KEY	NAME	KEY	NAME
48 30 70	STERLING PARK		
48 30 80	SUFFOLK		
48 31 00	*SURRY CO		
48 31 20	*SUSSEX CO		
48 31 40	TAZEWELL		
48 31 60	*TAZEWELL CO		
48 31 80	TRIANGLE		
48 32 00	VIENNA		
48 32 20	VINTON		
48 32 40	VIRGINIA BEACH		
48 32 60	*WARREN CO		
48 32 80	WARRENTON		
48 33 00	*WASHINGTON CO		
48 33 20	WAYNESBORO		
48 33 40	*WESTMORELAND CO		
48 33 45	WEST POINT		
48 33 50	WEST SPRINGFIELD		
48 33 60	WILLIAMSBURG		
48 33 80	WINCHESTER		
48 34 00	WISE		
48 34 20	*WISE CO		
48 34 30	WOODBRIDGE-MARUMSCO		
48 34 40	*WYTHE CO		
48 34 60	WYTHEVILLE		
48 34 80	*YORK CO		

* COUNTY OR COUNTY EQUIVALENT

WASHINGTON

KEY	NAME
49	WASHINGTON
490020	ABERDEEN
490040	*ADAMS CO
490060	ANACORTES
490080	*ASOTIN CO
490100	AUBURN
490120	BELLEVUE
490140	BELLINGHAM
490160	*BENTON CO
490170	BOTHELL
490180	BREMERTON
490190	BRIER
490200	BUCKLEY
490220	BURLINGTON
490240	CAMAS
490260	CENTRALIA
490270	CENTRAL PARK
490280	CHEHALIS
490300	*CHELAN CO
490320	CHENEY
490340	*CLALLAM CO
490360	*CLARK CO
490380	CLARKSTON
490390	CLYDE HILL
490400	COLFAX
490420	COLLEGE PLACE
490440	*COLUMBIA CO
490460	COLVILLE
490480	*COWLITZ CO
490500	DAYTON
490510	DES MOINES
490515	DISHMAN
490520	*DOUGLAS CO
490540	EDMONDS
490560	ELLENSBURG
490580	ENETAI
490600	ENUMCLAW
490620	EPHRATA
490640	EVERETT
490650	FAIRCHILD
490660	FAIRVIEW
490680	*FERRY CO
490700	FIRCREST
490710	FORT LEWIS
490720	*FRANKLIN CO

WASHINGTON

KEY	NAME
490740	FRUITVALE
490760	*GARFIELD CO
490780	GOLDENDALE
490800	GRANDVIEW
490820	*GRANT CO
490840	*GRAYS HARBOR CO
490860	HOQUIAM
490880	*ISLAND CO
490890	ISSAQUAH
490900	*JEFFERSON CO
490920	KELSO
490940	KENNEWICK
490960	KENT
490980	*KING CO
491000	KIRKLAND
491020	*KITSAP CO
491040	*KITTITAS CO
491060	*KLICKITAT CO
491080	LACEY
491090	LAKE FOREST PARK
491095	LAKES DISTRICT
491100	*LEWIS CO
491120	*LINCOLN CO
491140	LONGVIEW
491160	LYNDEN
491180	LYNNWOOD
491190	MC CHORD
491200	MARYSVILLE
491220	*MASON CO
491240	MEDICAL LAKE
491243	MEDINA
491246	MERCER ISLAND
491250	MILTON
491253	MONROE
491256	MONTESANO
491260	MOSES LAKE
491265	MOSES LAKE NORTH
491280	MOUNTLAKE TERRACE
491290	MOUNT RAINIER NAT PARK
491300	MOUNT VERNON
491320	NAVY YARD CITY
491340	NORMANDY PARK
491360	OAK HARBOR
491380	*OKANOGAN CO
491400	OLYMPIA

* COUNTY OR COUNTY EQUIVALENT

WASHINGTON

KEY	NAME
491410	OLYMPIA NAT PARK
491420	OMAK
491440	OPPORTUNITY
491460	OTHELLO
491480	*PACIFIC CO
491490	PARKLAND
491500	PASCO
491520	PASCO WEST
491540	*PEND OREILLE CO
491560	*PIERCE CO
491600	PORT ANGELES
491620	PORT ORCHARD
491640	PORT TOWNSEND
491660	PROSSER
491680	PULLMAN
491700	PUYALLUP
491720	QUINCY
491740	RAYMOND
491750	REDMOND
491760	RENTON
491780	RICHLAND
491820	*SAN JUAN CO
491840	SEATTLE
491860	SEDRO-WOOLLEY
491880	SELAH
491900	SHELTON
491920	SHOULTES
491940	*SKAGIT CO
491960	*SKAMANIA CO
491980	SNOHOMISH
492000	*SNOHOMISH CO
492020	SOUTH BROADWAY
492030	SPANAWAY
492040	SPOKANE
492060	*SPOKANE CO
492070	STEILACOOM
492080	*STEVENS CO
492100	SUMNER
492120	SUNNYSIDE
492140	TACOMA
492150	THOMPSON PLACE-TANGLEWILDE
492160	TOPPENISH
492180	*THURSTON CO
492190	TOWN AND COUNTRY
492195	TUKWILA
492200	TUMWATER
492210	UNIVERSITY PLACE
492220	VANCOUVER
492240	*WAHKIAKUM CO
492260	WALLA WALLA
492280	*WALLA WALLA CO
492285	WALLA WALLA EAST
492300	WAPATO
492320	WASHOUGAL
492340	WENATCHEE
492360	WEST CLARKSTON-HIGHLAND
492380	WEST WENATCHEE
492400	*WHATCOM CO
492420	*WHITMAN CO
492440	YAKIMA
492460	*YAKIMA CO

* COUNTY OR COUNTY EQUIVALENT

WEST VIRGINIA

KEY	NAME
50	WEST VIRGINIA
500020	*BARBOUR CO
500040	BECKLEY
500060	BELLE TOWN
500080	BENWOOD
500100	*BERKELEY CO
500120	BLUEFIELD
500140	*BOONE CO
500160	*BRAXTON CO
500180	BRIDGEPORT
500200	*BROOKE CO
500220	BUCKHANNON
500240	*CABELL CO
500260	*CALHOUN CO
500280	CHARLESTON
500300	CHARLES TOWN
500320	CHESAPEAKE
500340	CHESTER
500360	CLARKSBURG
500380	*CLAY CO
500400	*DODDRIDGE CO
500420	DUNBAR
500440	ELKINS
500460	*FAYETTE CO
500480	FAIRMONT
500500	FOLLANSBEE
500520	*GILMER CO
500540	GRAFTON
500560	*GRANT CO
500580	*GREENBRIER CO
500600	*HAMPSHIRE CO
500620	*HANCOCK CO
500640	*HARDY CO
500660	*HARRISON CO
500680	HINTON
500700	HUNTINGTON
500710	HURRICANE
500720	*JACKSON CO
500740	*JEFFERSON CO
500760	*KANAWHA CO
500780	KENOVA
500800	KEYSER
500820	KINGWOOD
500840	*LEWIS CO
500860	*LINCOLN CO

WEST VIRGINIA

KEY	NAME
500880	LOGAN
500900	*LOGAN CO
500920	*MC DOWELL CO
500940	MC MECHEN
500960	MANNINGTON
500980	*MARION CO
501000	MARMET
501020	*MARSHALL CO
501040	MARTINSBURG
501060	*MASON CO
501080	*MERCER CO
501100	*MINERAL CO
501120	*MINGO CO
501140	*MONONGALIA CO
501160	*MONROE CO
501180	MONTGOMERY
501200	*MORGAN CO
501220	MORGANTOWN
501240	MOUNDSVILLE
501260	MOUNT GAY
501280	MULLENS
501300	NEW MARTINSVILLE
501320	*NICHOLAS CO
501340	NITRO
501360	OAK HILL
501380	*OHIO CO
501400	PADEN CITY
501420	PARKERSBURG
501440	*PENDLETON CO
501450	PHILIPI
501460	*PLEASANTS CO
501480	*POCAHONTAS CO
501500	POINT PLEASANT
501520	*PRESTON CO
501540	PRINCETON
501560	*PUTNAM CO
501580	*RALEIGH CO
501600	*RANDOLPH CO
501620	RAVENSWOOD
501640	RICHWOOD
501660	RIPLEY
501680	*RITCHIE CO
501700	*ROANE CO
501720	ST ALBANS
501730	SALEM

* COUNTY OR COUNTY EQUIVALENT

WEST VIRGINIA		WEST VIRGINIA	
KEY	NAME	KEY	NAME
50 17 40	SHINNSTON		
50 17 60	SOUTH CHARLESTON		
50 17 80	SPENCER		
50 18 20	*SUMMERS CO		
50 18 40	*TAYLOR CO		
50 18 60	*TUCKER CO		
50 18 80	*TYLER CO		
50 19 00	*UPSHUR CO		
50 19 20	VIENNA		
50 19 40	WAR		
50 19 60	*WAYNE CO		
50 19 80	*WEBSTER CO		
50 20 00	WEIRTON		
50 20 20	WELCH		
50 20 40	WELLSBURG		
50 20 60	WESTON		
50 20 80	WESTOVER		
50 21 00	*WETZEL CO		
50 21 20	WHEELING		
50 21 40	WHITE SULPHUR SPRINGS		
50 21 60	WILLIAMSON		
50 21 80	WILLIAMSTOWN		
50 22 00	*WIRT CO		
50 22 20	*WOOD CO		
50 22 40	*WYOMING CO		

* COUNTY OR COUNTY EQUIVALENT

WISCONSIN

KEY	NAME
51	WISCONSIN
510020	*ADAMS CO
510040	ALGOMA
510050	ALLOUEZ
510055	ALTOONA
510060	ANTIGO
510080	APPLETON
510100	ASHLAND
510120	*ASHLAND CO
510130	ASHWAUBENON
510140	BARABOO
510160	*BARRON CO
510180	*BAYFIELD CO
510200	BAYSIDE
510220	BEAVER DAM
510240	BELOIT
510260	BERLIN
510280	BLACK RIVER FALLS
510300	BLOOMER
510320	BOSCOBEL
510330	BRILLION
510335	BRODHEAD
510340	BROOKFIELD
510360	*BROWN CO
510380	BROWN DEER
510400	*BUFFALO CO
510420	BURLINGTON
510440	*BURNETT CO
510460	*CALUMET CO
510480	CEDARBURG
510500	CHILTON
510520	*CHIPPEWA CO
510540	CHIPPEWA FALLS
510560	*CLARK CO
510580	CLINTONVILLE
510600	*COLUMBIA CO
510620	COLUMBUS
510630	COMBINED ROCKS
510640	*CRAWFORD CO
510660	CUDAHY
510680	*DANE CO
510690	DELAFIELD
510700	DELAVAN
510720	DE PERE
510740	*DODGE CO

WISCONSIN

KEY	NAME
510760	DODGEVILLE
510780	*DOOR CO
510800	*DOUGLAS CO
510820	*DUNN CO
510840	EAU CLAIRE
510860	*EAU CLAIRE CO
510880	EDGERTON
510900	ELKHORN
510920	ELM GROVE
510940	EVANSVILLE
510960	*FLORENCE CO
510980	FOND DU LAC
511000	*FOND DU LAC CO
511020	*FOREST CO
511040	FORT ATKINSON
511060	FOX POINT
511080	FRANKLIN
511090	GERMANTOWN
511100	GLENDALE
511120	GRAFTON
511140	*GRANT CO
511160	*GREEN CO
511180	GREEN BAY
511200	GREENDALE
511220	GREENFIELD
511240	*GREEN LAKE CO
511260	HALES CORNERS
511280	HARTFORD
511290	HARTLAND
511300	HORICON
511320	HOWARD
511340	HUDSON
511360	HURLEY
511380	*IOWA CO
511400	*IRON CO
511420	*JACKSON CO
511440	JANESVILLE
511460	JEFFERSON
511480	*JEFFERSON CO
511500	*JUNEAU CO
511520	KAUKAUNA
511540	KENOSHA
511560	*KENOSHA CO
511580	KEWAUNEE
511600	*KEWAUNEE CO

* COUNTY OR COUNTY EQUIVALENT

WISCONSIN KEY	NAME	WISCONSIN KEY	NAME
511620	KIEL	512440	OAK CREEK
511640	KIMBERLY	512460	OCONOMOWOC
511660	LA CROSSE	512480	OCONTO
511680	*LA CROSSE CO	512500	*OCONTO CO
511700	LADYSMITH	512505	OCONTO FALLS
511720	*LAFAYETTE CO	512510	OKAUCHEE LAKE
511740	LAKE GENEVA	512520	ONALASKA
511760	LAKE MILLS	512540	*ONEIDA CO
511780	LANCASTER	512550	OREGON
511800	*LANGLADE CO	512560	OSHKOSH
511820	*LINCOLN CO	512580	*OUTAGAMIE CO
511840	LITTLE CHUTE	512600	*OZAUKEE CO
511860	MADISON	512620	PARK FALLS
511880	MANITOWOC	512640	*PEPIN CO
511900	*MANITOWOC CO	512660	PERRY GO PLACE
511920	*MARATHON CO	512680	PESHTIGO
511940	MARINETTE	512690	PEWAUKEE
511960	*MARINETTE CO	512695	PEWAUKEE WEST
511980	*MARQUETTE CO	512700	*PIERCE CO
512000	MARSHFIELD	512720	PLATTEVILLE
512020	MAUSTON	512740	PLYMOUTH
512040	MAYVILLE	512760	*POLK CO
512060	MEDFORD	512780	PORTAGE
512080	MENASHA	512800	*PORTAGE CO
512090	MENOMONIE	512820	PORT WASHINGTON
512100	MENOMONEE FALLS	512840	PRAIRIE DU CHIEN
512120	*MENOMONIE CO	512860	*PRICE CO
512140	MEQUON	512880	RACINE
512160	MERRILL	512900	*RACINE CO
512180	MIDDLETON	512920	REEDSBURG
512190	MILTON	512940	RHINELANDER
512200	MILWAUKEE	512960	RICE LAKE
512220	*MILWAUKEE CO	512980	*RICHLAND CO
512240	MONONA	513000	RICHLAND CENTER
512260	MONROE	513020	RIPON
512280	*MONROE CO	513040	RIVER FALLS
512290	MUSKEGO	513060	*ROCK CO
512300	NEENAH	513080	ROTHSCHILD
512320	NEILSVILLE	513100	*RUSK CO
512340	NEKOOSA	513120	*ST CROIX CO
512360	NEW BERLIN	513140	ST FRANCIS
512370	NEW HOLSTEIN	513160	*SAUK CO
512380	NEW LONDON	513180	*SAWYER CO
512400	NEW RICHMOND	513200	SCHOFIELD
512420	NORTH FOND DU LAC	513220	SHAWANO

* COUNTY OR COUNTY EQUIVALENT

WISCONSIN

KEY	NAME
513240	*SHAWANO CO
513260	SHEBOYGAN
513280	*SHEBOYGAN CO
513300	SHEBOYGAN FALLS
513320	SHOREWOOD
513340	SOUTH MILWAUKEE
513380	SPARTA
513400	STEVENS POINT
513420	STOUGHTON
513440	STURGEON BAY
513450	STURTEVANT
513460	SUN PRAIRIE
513480	SUPERIOR
513490	SUSSEX
513500	*TAYLOR CO
513520	THIENSVILLE
513540	TOMAH
513560	TOMAHAWK
513580	*TREMPEALEAU CO
513600	TWO RIVERS
513610	UNION GROVE
513620	*VERNON CO
513640	*VILAS CO
513660	VIROQUA
513680	*WALWORTH CO
513700	*WASHBURN CO
513720	*WASHINGTON CO
513740	WATERTOWN
513760	WAUKESHA
513780	*WAUKESHA CO
513800	WAUPACA
513820	*WAUPACA CO
513840	WAUPUN
513860	WAUSAU
513870	WAUSAU WEST
513880	*WAUSHARA CO
513900	WAUWATOSA
513920	WEST ALLIS
513940	WEST BEND
513960	WEST MILWAUKEE
513970	WESTON
513980	WHITEFISH BAY
514000	WHITEWATER
514020	*WINNEBAGO CO
514040	WISCONSIN RAPIDS
514060	*WOOD CO

* COUNTY OR COUNTY EQUIVALENT

WYOMING

KEY	NAME
52	WYOMING
520020	*ALBANY CO
520040	*BIG HORN CO
520060	BUFFALO
520080	*CAMPBELL CO
520100	*CARBON CO
520120	CASPER
520140	CHEYENNE
520160	CODY
520180	*CONVERSE CO
520200	*CROOK CO
520220	DOUGLAS
520240	EVANSTON
520260	*FREMONT CO
520280	GILLETTE
520300	*GOSHEN CO
520310	GRAND TETON NAT PARK
520320	GREEN RIVER
520340	*HOT SPRINGS CO
520360	*JOHNSON CO
520380	LANDER
520400	LARAMIE
520420	*LARAMIE CO
520440	*LINCOLN CO
520460	*NATRONA CO
520480	NEWCASTLE
520500	*NIOBRARA CO
520520	*PARK CO
520540	*PLATTE CO
520560	POWELL
520580	RAWLINS
520600	RIVERTON
520620	ROCK SPRINGS
520640	SHERIDAN
520660	*SHERIDAN CO
520680	*SUBLETTE CO
520700	*SWEETWATER CO
520720	*TETON CO
520740	THERMOPOLIS
520760	TORRINGTON
520780	*UINTA CO
520790	WARREN
520800	*WASHAKIE CO
520820	*WESTON CO
520830	WHEATLAND

WYOMING

KEY	NAME
520840	WORLAND
520860	YELLOWSTONE NAT PARK

* COUNTY OR COUNTY EQUIVALENT

AMERICAN SAMOA AMERICAN SAMOA

KEY	NAME	KEY	NAME
53	AMERICAN SAMOA		
530010	*EAST VAIFANUA CO		
530030	*FALEASAO CO		
530050	*FITIUTA CO		
530070	*ITU'AU CO		
530090	*LEALATAUA CO		
530110	*LEASINA CO		
530130	*MAUPUTASI CO		
530150	*OFU CO		
530170	*OLOSEGA CO		
530190	PAGO PAGO		
530210	*SA'OLE CO		
530230	*SUA CO		
530250	*SWAINS CO		
530270	*TA'U CO		
530290	*TUALATAI CO		
530310	*TUALAUTA CO		
530330	*WEST VAIFANUA CO		

* COUNTY OR COUNTY EQUIVALENT

GUAM GUAM

KEY	NAME	KEY	NAME
54	GUAM		
540010	*AGANA DIST		
540030	AGANA HEIGHTS		
540050	*AGANA HEIGHTS DIST		
540070	AGAT		
540090	*AGAT DIST		
540110	*ASAN DIST		
540130	*BARRIGADA DIST		
540150	*CHALAN PAGO-ORDOT DIST		
540170	*DEDEDO DIST		
540190	*INARAJAN DIST		
540210	*MANGILAO DIST		
540230	*MERIZO DIST		
540250	MONGMONG		
540270	*MONGMONG-TOTO-MAITE DIST		
540290	*PITI DIST		
540310	*SANTA RITA DIST		
540330	SINAJANA		
540350	*SINAJANA DIST		
540370	*TALOFOFO DIST		
540390	TAMUNING		
540410	*TAMUNING DIST		
540430	*UMATAC DIST		
540450	*YIGO DIST		
540470	*YONA DIST		

* COUNTY OR COUNTY EQUIVALENT

VIRGIN ISLANDS

KEY	NAME
55	VIRGIN ISLANDS
550010	CHARLOTTE AMALIE
550030	CHRISTIANSTED
550050	COMPANY QUARTER
550070	KING QUARTER, ST. CROIX
550090	NEW QUARTER
550110	PRINCE QUARTER
550130	QUEEN QUARTER, ST. CROIX
550150	SOUTHSIDE QUARTER
550170	*ST. CROIX
550190	*ST. JOHN
550210	*ST. THOMAS

VIRGIN ISLANDS

* COUNTY OR COUNTY EQUIVALENT

Region	Number
Alabama	
Alabama and Tombigbee Rivers	1
Columbus-Phenix City	2
East Alabama	3
Metropolitan Birmingham	4
Mobile-Pensacola-Panama City-Southern Mississippi (Fla., Miss.)	5
Southeast Alabama	6
Tennessee River Valley-Cumberland Mts. (Tenn.)	7
Alaska	
Cook Inlet	8
Northern Alaska	9
South Central Alaska	10
Southeastern Alaska	11
Arizona	
Arizona-New Mexico Southern Border (N. Mex.)	12
Clark-Mohave	13
Four Corners (Colo., N. Mex., Utah)	14
Phoenix-Tucson	15
Arkansas	
Central Arkansas	16
Metropolitan Fort Smith	17
Metropolitan Memphis	18
Monroe-El Dorado (La.)	19

Northeast Arkansas 20

Northwest Arkansas 21

Shreveport-Texarkana-Tyler (La., Okla., Texas) 22

California

Great Basin Valley 23

Metropolitan Los Angeles 24

North Central Coast 25

North Coast 26

Northeast Plateau 27

Sacramento Valley 28

San Diego 29

San Francisco Bay Area 30

San Joaquin Valley 31

South Central Coast 32

Southeast Desert 33

Colorado

Comanche 34

Four Corners (Ariz., N. Mex., Utah) 14

Grand Mesa 35

Metropolitan Denver 36

Pawnee 37

San Isabel 38

San Luis 39

Yampa 40

Connecticut

Eastern Connecticut 41

Hartford-New Haven-Springfield (Mass.) 42

New Jersey-New York-Connecticut (N.J., N.Y.) 43

Northwestern Connecticut 44

Delaware

Metropolitan Philadelphia (N.J., Pa.) 45

Southern Delaware 46

District of Columbia

National Capital (Md.) 47

Florida

Central Florida 48

Jacksonville-Brunswick (Ga.) 49

Mobile-Pensacola-Panama City-Southern Mississippi (Ala., Miss.) 5

Southeast Florida 50

Southwest Florida 51

West Central Florida 52

Georgia

Augusta-Aiken (S. C.) 53

Central Georgia 54

Chattanooga (Tenn.) 55

Columbus-Phenix City (Ala.) 2

Jacksonville-Brunswick (Fla.) 49

Metropolitan Atlanta 56

Northeast Georgia 57

Savannah-Beaufort (S.C.) 58

Southwest Georgia 59

Hawaii

Entire State 60

Idaho

Eastern Idaho 61

Eastern Washington-Northern Idaho (Wash.) 62

Idaho 63

Metropolitan Boise 64

Illinois

Burlington-Keokuk (Iowa) 65

East Central Illinois 66

Metropolitan Chicago (Ind.) 67

Metropolitan Dubuque (Iowa, Wisc.) 68

Metropolitan Quad Cities (Iowa) 69

Metropolitan St. Louis (Mo.) 70

North Central Illinois 71

Paducah-Cairo (Ky.) 72

Rockford-Janesville-Beloit (Wisc.) 73

Southeast Illinois 74

West Central Illinois 75

Indiana

East Central Indiana 76

Evansville-Owensboro-Henderson (Ky.) 77

Louisville (Ky.)	78
Metropolitan Chicago (Ill.)	67
Metropolitan Cincinnati (Ky., Ohio)	79
Metropolitan Indianapolis	80
Northeast Indiana	81
South Bend-Elkhart-Benton Harbor (Mich.)	82
Southern Indiana	83
Wabash Valley	84
Iowa	
Burlington-Keokuk (Ill.)	65
Metropolitan Dubuque (Ill., Wisc.)	68
Metropolitan Omaha-Council Bluffs (Neb.)	85
Metropolitan Quad Cities (Ill.)	69
Metropolitan Sioux City (Neb., S. D.)	86
Metropolitan Sioux Falls (S.D.)	87
Northeast Iowa	88
North Central Iowa	89
Northwest Iowa	90
Southeast Iowa	91
South Central Iowa	92
Southwest Iowa	93
Kansas	
Metropolitan Kansas City (Mo.)	94
Northeast Kansas	95
North Central Kansas	96
Northwest Kansas	97

Southeast Kansas 98

South Central Kansas 99

Southwest Kansas 100

Kentucky

Appalachian 101

Bluegrass 102

Evansville-Owensboro-Henderson (Ind.) 77

Huntington-Ashland-Portsmouth-Ironton (Ohio, W.Va.) 103

Louisville (Ind.) 78

Metropolitan Cincinnati (Ind., Ohio) 79

North Central Kentucky 104

Paducah-Cairo (Ill.) 72

South Central Kentucky 105

Louisiana

Monroe-El Dorado (Ark.) 19

Shreveport-Texarkana-Tyler (Ark., Okla., Texas) 22

Southern Louisiana-Southeast Texas (Texas) 106

Maine

Androscoggin Valley (N. H.) 107

Aroostook 108

Down East 109

Metropolitan Portland 110

Northwest Maine 111

Maryland

Central Maryland 112

Cumberland-Keyser (W. Va.) 113

Eastern Shore 114

Metropolitan Baltimore 115

National Capital (D.C.) 47

Southern Maryland 116

Massachusetts

Berkshire 117

Central Massachusetts 118

Hartford-New Haven-Springfield (Conn.) 42

Metropolitan Boston 119

Metropolitan Providence (R.I.) 120

Merrimack Valley-Southern New Hampshire (N.H.) 121

Michigan

Central Michigan 122

Metropolitan Detroit-Port Huron 123

Metropolitan Toledo (Ohio) 124

South Bend-Elkhart-Benton Harbor (Ind.) 82

South Central Michigan 125

Upper Michigan 126

Minnesota

Central Minnesota 127

Southeast Minnesota-La Crosse (Wisc.) 128

Duluth-Superior (Wisc.) 129

Metropolitan Fargo-Moorhead (N.D.) 130

Minneapolis-St. Paul	131
Northwest Minnesota	132
Southwest Minnesota	133
Mississippi	
Metropolitan Memphis (Ark., Tenn.)	18
Mississippi Delta	134
Mobile-Pensacola-Panama City-Southern Mississippi (Ala., Fla.)	5
Northeast Mississippi	135
Missouri	
Metropolitan Kansas City (Kans.)	94
Metropolitan St. Louis (Ill.)	70
Northern Missouri	137
Southeast Missouri	138
Southwest Missouri	139
Montana	
Billings	140
Great Falls	141
Helena	142
Miles City	143
Missoula	144
Nebraska	
Lincoln-Beatrice-Fairbury	145
Metropolitan Omaha-Council Bluffs (Iowa)	85

Metropolitan Sioux City (Iowa, S.D.) 86

Nebraska 146

Nevada

Clark-Mohave (Ariz.) 13

Nevada 147

Northwest Nevada 148

New Hampshire

Androscoggin Valley (Maine) 107

Merrimack Valley-Southern New Hampshire (Mass.) 121

New Hampshire 149

New Jersey

Metropolitan Philadelphia (Dela., Pa.) 45

New Jersey 150

New Jersey-New York-Connecticut (N.Y., Conn.) 43

Northeast Pennsylvania-Upper Delaware Valley (Pa.) 151

New Mexico

Albuquerque-Mid Rio Grande 152

Arizona-New Mexico Southern Border (Ariz.) 12

El Paso-Las Cruces-Alamogordo (Texas) 153

Four Corners (Ariz., Colo., Utah) 14

Northeastern Plains 154

Pecos-Permian Basin 155

Southwestern Mountains-Augustine Plains 156

Upper Rio Grande Valley 157

New York

Central New York 158

Champlain Valley (Vt.) 159

Genesse-Finger Lakes 160

Hudson Valley 161

New Jersey-New York-Connecticut (N.J., Conn.) 43

Niagara Frontier 162

Southern Tier East 163

Southern Tier West 164

North Carolina

Eastern Mountain 165

Eastern Piedmont 166

Metropolitan Charlotte (S.C.) 167

Northern Coastal Plain 168

Northern Piedmont 136

Sandhills 169

Southern Coastal Plain 170

Western Mountain 171

North Dakota

Metropolitan Fargo-Moorhead (Minn.) 130

North Dakota 172

Ohio

Dayton 173

Greater Metropolitan Cleveland 174

Huntington-Ashland-Portsmouth-Ironton (Ky., W. Va.) 103

Mansfield-Marion 175

Metropolitan Cincinnati (Ind., Ky.) 79

Metropolitan Columbus 176

Metropolitan Toledo (Mich.) 124

Northwest Ohio 177

Northwest Pennsylvania-Youngstown (Pa.) 178

Parkersburg-Marietta (W. Va.) 179

Sandusky 180

Steubenville-Weirton-Wheeling (W. Va.) 181

Wilmington-Chillicothe-Logan 182

Zanesville-Cambridge 183

Oklahoma

Central Oklahoma 184

Metropolitan Fort Smith (Ark.) 17

North Central Oklahoma 185

Northeastern Oklahoma 186

Northwestern Oklahoma 187

Shreveport-Texarkana-Tyler (Ark., La., Texas) 22

Southeastern Oklahoma 188

Southwestern Oklahoma 189

Oregon

Central Oregon 190

Eastern Oregon 191

Northwest Oregon 192

Portland (Wash.) 193

Southwest Oregon 194

Pennsylvania

Central Pennsylvania 195

Metropolitan Philadelphia (Dela., N.J.) 45

Northeast Pennsylvania-Upper Delaware Valley (N.J.) 151

Northwest Pennsylvania-Youngstown (Ohio) 178

South Central Pennsylvania 196

Southwest Pennsylvania 197

Rhode Island

Metropolitan Providence (Mass.) 120

South Carolina

Augusta-Aiken (Ga.) 53

Camden-Sumter 198

Charleston 199

Columbia 200

Florence 201

Greenville-Spartanburg 202

Greenwood 203

Georgetown 204

Metropolitan Charlotte (N.C.) 167

Savannah-Beaufort (Ga.) 58

South Dakota

Black Hills-Rapid City 205

Metropolitan Sioux City (Iowa, Neb.) 86

Metropolitan Sioux Falls (Iowa) 87

South Dakota 206

Tennessee

Chattanooga (Ga.) 55

Eastern Tennessee-Southwestern Virginia (Va.) 207

Metropolitan Memphis (Ark., Miss.) 18

Middle Tennessee 208

Tennessee River Valley-Cumberland Mountains (Ala.) 7

Western Tennessee 209

Texas

Abilene-Wichita Falls 210

Amarillo-Lubbock 211

Austin-Waco 212

Brownsville-Laredo 213

Corpus Christi-Victoria 214

El Paso-Las Cruces-Alamagordo (N. M.) 153

Metropolitan Dallas-Ft. Worth 215

Metropolitan Houston-Galveston 216

Metropolitan San Antonio 217

Midland-Odessa-San Angelo 218

Shreveport-Texarkana-Tyler (Ark., La., Okla.) 22

Southern Louisiana-Southeast Texas (La.) 106

Utah

Four Corners (Ariz., Colo., N. M.) 14

Utah 219

Wasatch Front 220

Vermont

Champlain Valley (N.Y.) 159

Vermont 221

Virginia

Central Virginia 222

Eastern Tennessee-Southwestern Virginia (Tenn.) 207

Hampton Roads 223

National Capital (D.C., Md.) 47

Northeastern Virginia 224

State Capital 225

Valley of Virginia 226

Washington

Eastern Washington-Northern Idaho (Idaho) 62

Northern Washington 227

Olympia-Northwest Washington 228

Portland (Ore.) 193

Puget Sound 229

South Central Washington 230

West Virginia

Allegheny 231

Central West Virginia 232

Cumberland-Keyser (Md.) 113

Eastern Panhandle 233

Huntington-Ashland-Portsmouth-Ironton (Ky., Ohio) 103

Kanawha Valley 234

North Central West Virginia 235

Parkersburg-Marietta (Ohio)	179
Southern West Virginia	236
Steubenville-Wierton-Wheeling (Ohio)	181
Wisconsin	
Duluth-Superior (Minn.)	129
Lake Michigan	237
Metropolitan Dubuque (Ill., Iowa)	68
North Central Wisconsin	238
Rockford-Janesville-Beloit (Ill.)	73
Southeastern Wisconsin	239
Southeast Minnesota-La Crosse (Minn.)	128
Southern Wisconsin	240
Wyoming	
Casper	241
Metropolitan Cheyenne	242
Wyoming	243
Puerto Rico	
Puerto Rico	244
American Samoa	
American Samoa	245
Guam	
Guam	246
U. S. Virgin Islands	
U. S. Virgin Islands	247

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
001	ALABAMA 01	CHOCTAW 0680	04	918
		CLARKE 0720	04	1238
		CONECUH 0820	04	850
		DALLAS 1000	04	976
		MARENGO 2280	04	978
		MONROE 2420	04	1032
		PERRY 2720	04	734
		WASHINGTON 3400	04	1066
		WILCOX 3460	04	899
002	ALABAMA 01	AUTAUGA 0240	04	599
		BULLOCK 0520	04	615
		BUTLER 0540	04	773
		CRENSHAW 0900	04	611
		ELMORE 1140	04	624
		LEE 2120	04	612
		LOWNDES 2220	04	715
		MACON 2240	04	616
		MONTGOMERY 2480	04	790
		PIKE 2800	04	673
		RUSSELL 2920	04	639
	GEORGIA 11	CHATTAHOOCHEE 1000	04	253
		DOOLY 1720	04	394
		HARRIS 2620	04	465
		MARION 3580	04	365
		MUSCOGEE 3860	04	220
		QUITMAN 4260	04	171
		SCHLEY 4520	04	162
		STEWART 4660	04	463
		SUMTER 4700	04	489
		TALBOT 4780	04	390
		TAYLOR 4860	04	403
		WEBSTER 5480	04	195
003	ALABAMA 01	CALHOUN 0560	04	611
		CHAMBERS 0580	04	599
		CHEROKEE 0600	04	600
		CLAY 0740	04	603
		CLEBURNE 0760	04	574
		COOSA 0840	04	650
		ETOWAH 1200	04	555
		RANDOLPH 2880	04	581
		TALLADEGA 3140	04	750
		TALLAPOOSA 3160	04	705
004	ALABAMA 01	BIBB 0360	04	625
		BLOUNT 0400	04	640
		CHILTON 0660	04	699
		FAYETTE 1360	04	627
		GREENE 1600	04	640
		HALE 1700	04	662
		JEFFERSON 1980	04	1116
		LAMAR 2020	04	605
		PICKENS 2760	04	887
		ST CLAIR 2960	04	640
		SHELBY 3060	04	798
		SUMTER 3080	04	915
		TUSCALOOSA 3300	04	1338
		WALKER 3380	04	808
005	ALABAMA 01	BALDWIN 0260	04	1578
		ESCAMBIA 1180	04	962
		MOBILE 2400	04	1240

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
005	FLORIDA 10	BAY 0200	04	747
		CALHOUN 0460	04	561
		ESCAMBIA 1160	04	665
		GULF 1580	04	565
		HOLMES 1860	04	482
		JACKSON 1940	04	935
		OKALOOSA 3160	04	944
		SANTA ROSA 4060	04	1032
		WALTON 4640	04	1053
		WASHINGTON 4680	04	585
	MISSISSIPPI 25	ADAMS 0040	04	449
		AMITE 0080	04	729
		CLAIBORNE 0420	04	489
		CLARKE 0440	04	697
		COPIAH 0600	04	780
		COVINGTON 0640	04	416
		FORREST 0800	04	468
		FRANKLIN 0820	04	568
		GEORGE 0840	04	581
		GREENE 0860	04	728
		HANCOCK 1000	04	482
		HARRISON 1020	04	585
		HINDS 1080	04	876
		JACKSON 1280	04	736
		JASPER 1300	04	683
		JEFFERSON 1320	04	521
		JEFFERSON DAVIS 1340	04	414
		JONES 1360	04	702
		LAMAR 1440	04	500
		LAUDERDALE 1460	04	721
		LAWRENCE 1500	04	433
		LINCOLN 1620	04	586
		MADISON 1720	04	751
		MARION 1740	04	550
		NEWTON 1980	04	580
		PEARL RIVER 2180	04	828
		PERRY 2200	04	653
		PIKE 2280	04	409
		RANKIN 2380	04	800
		SCOTT 2420	04	615
		SIMPSON 2480	04	587
		SMITH 2500	04	642
		STONE 2540	04	448
		WALTHALL 2760	04	403
		WARREN 2780	04	581
	MISSISSIPPI 25	WAYNE 2840	04	827
		WILKINSON 2940	04	674
006	ALABAMA 01	BARBOUR 0280	04	899
		COFFEE 0780	04	677
		COVINGTON 0880	04	984
		DALE 0980	04	559
		GENEVA 1540	04	577
		HENRY 1780	04	565
		HOUSTON 1820	04	577
007	ALABAMA 01	COLBERT 0800	04	596
		CULLMAN 0940	04	743
		DE KALB 1020	04	778
		FRANKLIN 1460	04	644
		JACKSON 1920	04	1079
		LAUDERDALE 2080	04	662
		LAWRENCE 2100	04	685
		LIMESTONE 2160	04	545
		MADISON 2260	04	803
		MARION 2320	04	743
		MARSHALL 2340	04	571
		MORGAN 2520	04	570
		WINSTON 3500	04	633

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
007	TENNESSEE 44	BLEDSOE 0160	04	404
		COFFEE 0560	04	434
		CUMBERLAND 0680	04	678
		FENTRESS 1020	04	498
		FRANKLIN 1080	04	553
		GRUNDY 1240	04	358
		MARION 2220	04	506
		MORGAN 2460	04	539
		OVERTON 2660	04	441
		PICKETT 2720	04	158
		PUTNAM 2800	04	405
		SCOTT 3000	04	544
		SEQUATCHIE 3020	04	273
		VAN BUREN 3520	04	254
		WARREN 3540	04	439
		WHITE 3660	04	382
008	ALASKA 02	ANCHORAGE 0060	10	
		KENAI-COOK INLET 0240	10	
		MATANUSKA-SUSITNA 0380	10	
009	ALASKA 02	BARROW 0080	10	
		FAIRBANKS 0180	10	
		KOBUK 0300	10	
		NOME 0400	10	
		SOUTHEAST FAIRBANKS 0514	10	
		UPPER YUKON 0540	10	
		YUKON-KOYUKUK 0620	10	
010	ALASKA 02	ALEUTIAN ISLANDS 0020	10	
		BETHEL 0100	10	
		BRISTOL BAY BOROUGH 0110	10	
		BRISTOL BAY 0120	10	
		CORDOVA-MC CARTHY 0140	10	
		KODIAK 0340	10	
		KUSKOKWIM 0360	10	
		SEWARD 0460	10	
		VALDEZ-CHITINA-WHITTIER 0560	10	
		WADE HAMPTON 0580	10	
011	ALASKA 03	ANGOON 0070	10	
		HAINES 0195	10	
		JUNEAU 0220	10	
		KETCHIKAN 0280	10	
		OUTER KETCHIKAN 0420	10	
		PRINCE OF WALES 0440	10	
		SITKA 0500	10	
		SKAGWAY-YAKUTAT 0507	10	
		WRANGELL-PETERSBURG 0600	10	
012	ARIZONA 03	COCHISE 0180	09	6256
		GRAHAM 0360	09	4618
		GREENLEE 0380	09	1879
	NEW MEXICO 32	GRANT 0440	06	3970
		HIDALGO 0520	06	3447
		LUNA 0760	06	2957
013	ARIZONA 03	MOHAVE 0500	09	13227
		YUMA 0980	09	9991
	NEVADA 29	CLARK 0080	09	7874
014	ARIZONA 03	APACHE 0040	09	11171
		COCONINO 0200	09	18562
		NAVAJO 0520	09	9910
		YAVAPAI 0940	09	8091
	COLORADO 06	ARCHULETA 0100	08	1364
		DOLORES 0640	08	1026
		LA PLATA 1300	08	1684
		MONTEZUMA 1600	08	2094
		SAN JUAN 1980	08	391
	NEW MEXICO 32	MC KINLEY 0780	06	5454
		RIO ARRIBA 0920	06	5853
		SANDOVAL 0980	06	3714
		SAN JUAN 1000	06	5506
		VALENCIA 1300	06	5656

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
014	UTAH 46	EMERY 0280	08	4439
		GARFIELD 0300	08	5158
		GRAND 0320	08	3697
		IRON 0360	08	3300
		KANE 0400	08	4016
		SAN JUAN 0960	08	7799
		WASHINGTON 1280	08	2427
		WAYNE 1320	08	2486
015	ARIZONA 03	GILA 0300	09	4748
		MARICOPA 0440	09	9238
		PIMA 0620	09	9240
		PINAL 0640	09	5386
		SANTA CRUZ 0720	09	1246
016	ARKANSAS 04	CHICOT 0360	06	643
		CLARK 0380	06	878
		CLEVELAND 0460	06	601
		CONWAY 0520	06	561
		DALLAS 0640	06	672
		DESHA 0700	06	736
		DREW 0740	06	832
		FAULKNER 0840	06	641
		GARLAND 0980	06	658
		GRANT 1000	06	631
		HOT SPRING 1160	06	621
		JEFFERSON 1280	06	873
		LINCOLN 1420	06	563
		LONOKE 1500	06	796
		PERRY 1980	06	551
		POPE 2160	06	812
		PULASKI 2220	06	765
		SALINE 2320	06	724
		YELL 2820	06	929
017	ARKANSAS 04	BENTON 0160	06	886
		CRAWFORD 0560	06	596
		SEBASTIAN 2400	06	527
		WASHINGTON 2700	06	962
	OKLAHOMA 37	ADAIR 0040	06	570
		CHEROKEE 0480	06	756
		LE FLORE 1620	06	1560
		SEQUOYAH 2760	06	696
018	ARKANSAS 04	CRITTENDEN 0580	06	608
	MISSISSIPPI 25	DE SOTO 0680	04	476
	TENNESSEE 44	SHELBY 3080	04	755
019	ARKANSAS 04	ASHLEY 0080	06	928
		BRADLEY 0260	06	651
		CALHOUN 0300	06	629
		NEVADA 1820	06	616
		OUACHITA 1900	06	736
		UNION 2600	06	1050
	LOUISIANA 19	CALDWELL 0540	06	551
		CATAHOULA 0580	06	742
		CONCORDIA 0640	06	718
		EAST CARROLL 0860	06	436
		FRANKLIN 1000	06	648
		LA SALLE 1680	06	643
		MADISON 1780	06	661
		MOREHOUSE 1920	06	804
		OUACHITA 2160	06	638
		RICHLAND 2460	06	576
		TENSAS 2860	06	626
		UNION 2920	06	906
		WEST CARROLL 3140	06	356

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
020	ARKANSAS 04	ARKANSAS 0040	06	1015
		CLAY 0420	06	639
		CRAIGHEAD 0540	06	716
		CROSS 0600	06	625
		GREENE 1020	06	579
		INDEPENDENCE 1200	06	752
		JACKSON 1240	06	629
		LAWRENCE 1380	06	590
		LEE 1400	06	608
		MISSISSIPPI 1700	06	904
		MONROE 1720	06	607
		PHILLIPS 2000	06	686
		POINSETT 2120	06	760
		PRAIRIE 2180	06	661
		RANDOLPH 2240	06	647
		ST FRANCIS 2300	06	635
		SHARP 2440	06	598
		WHITE 2760	06	1041
		WOODRUFF 2780	06	591
021	ARKANSAS 04	BAXTER 0120	06	537
		BOONE 0220	06	593
		CARROLL 0340	06	634
		CLEBURNE 0940	06	554
		FRANKLIN 0940	06	613
		FULTON 0960	06	608
		IZARD 1220	06	574
		JOHNSON 1300	06	673
		LOGAN 1480	06	718
		MADISON 1540	06	832
		MARION 1620	06	584
		MONTGOMERY 1760	06	775
		NEWTON 1860	06	822
		PIKE 2040	06	600
		POLK 2140	06	860
		SCOTT 2340	06	898
		SEARCY 2380	06	664
		STONE 2520	06	608
		VAN BUREN 2640	06	699
022	ARKANSAS 04	COLUMBIA 0480	06	768
		HEMPSTEAD 1100	06	736
		HOWARD 1180	06	600
		LAFAYETTE 1340	06	523
		LITTLE RIVER 1460	06	541
		MILLER 1660	06	623
		SEVIER 2420	06	585
	LOUISIANA 19	BIENVILLE 0360	06	832
		BOSSIER 0400	06	849
		CADDO 0600	06	899
		CLAIBORNE 0620	06	763
		DE SOTO 0760	06	904
		JACKSON 1300	06	582
		LINCOLN 1720	06	469
		NATCHITOCHES 1980	06	1295
		RED RIVER 2420	06	406
		SABINE 2700	06	1029
		WEBSTER 3080	06	615
		WINN 3240	06	950
	OKLAHOMA 37	MC CURTAIN 1760	06	1849
	TEXAS 45	ANDERSON 0080	06	1072
		BOWIE 0520	06	891
		CAMP 0760	06	192
		CASS 0810	06	941
		CHEROKEE 0870	06	1049
		DELTA 1390	06	276
		FRANKLIN 1890	06	293

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
022	Texas 45	GREGG 2180	06	282
		HARRISON 2340	06	894
		HENDERSON 2430	06	943
		HOPKINS 2550	06	793
		LAMAR 3060	06	906
		MARION 3480	06	380
		MORRIS 3740	06	260
		PANOLA 4020	06	880
		RAINS 4290	06	219
		RED RIVER 4350	06	1033
		RUSK 4540	06	939
		SMITH 4840	06	934
		TITUS 5190	06	418
		UPSHUR 5270	06	584
		VAN ZANDT 5320	06	851
		WOOD 5650	06	721
023	CALIFORNIA 05	ALPINE 0140	09	723
		INYO 3460	09	10130
		MONO 4760	09	3027
024	CALIFORNIA 05	LOS ANGELES 4200	09	4069
		ORANGE 5440	09	782
		RIVERSIDE 6420	09	7176
		SAN BERNARDINO 6700	09	20119
		SANTA BARBARA 7220	09	2738
		VENTURA 8500	09	1863
025	CALIFORNIA 05	MONTEREY 4860	09	3324
		SAN BENITO 6660	09	1397
		SANTA CRUZ 7300	09	440
026	CALIFORNIA 05	DEL NORTE 2000	09	1007
		HUMBOLDT 3300	09	3586
		LAKE 3640	09	1261
		MENDOCINO 4540	09	3511
		SISKIYOU 7680	09	6264
		TRINITY 8300	09	3192
027	CALIFORNIA 05	LASSEN 3800	09	4561
		MODOC 4740	09	4097
		SHASTA 7580	09	3793
		SISKIYOU 7680	09	6264
028	CALIFORNIA 05	BUTTE 0960	09	1668
		COLUSA 1540	09	1152
		EL DORADO 2280	09	1726
		GLENN 2980	09	1319
		NEVADA 5080	09	975
		PLACER 5940	09	1433
		PLUMAS 6020	09	2569
		SACRAMENTO 6600	09	975
		SHASTA 7580	09	3793
		SIERRA 7620	09	958
		SUTTER 8120	09	603
		TEHAMA 8200	09	2984
		YOLO 8840	09	1028
		YUBA 8880	09	640
029	CALIFORNIA 05	SAN DIEGO 6820	09	4262
030	CALIFORNIA 05	ALAMEDA 0060	09	733
		CONTRA COSTA 1620	09	733
		MARIN 4400	09	520
		NAPA 5020	09	787
		SAN FRANCISCO 6880	09	45
		SAN MATEO 7120	09	447
		SANTA CLARA 7260	09	1300
		SOLANO 7700	09	826
		SONOMA 7760	09	1604

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
031	CALIFORNIA 05	AMADOR 0220	09	593
		CALAVERAS 0980	09	1032
		FRESNO 2820	09	5968
		KERN 3480	09	8152
		KINGS 3520	09	1396
		MADERA 4320	09	2145
		MARIPOSA 4420	09	1453
		MERCED 4600	09	1981
		SAN JOAQUIN 6960	09	1416
		STANISLAUS 8020	09	1511
		TULARE 8340	09	4844
		TUOLUMNE 8360	09	2279
032	CALIFORNIA 05	SAN LUIS OBISPO 7060	09	3184
		SANTA BARBARA 7220	09	2738
033	CALIFORNIA 05	IMPERIAL 3380	09	4241
		KERN 3480	09	8152
		LOS ANGELES 4200	09	4069
		RIVERSIDE 6420	09	7176
		SAN BERNARDINO 6700	09	20119
		SAN DIEGO 6820	09	4262
034	COLORADO 06	BACA 0160	08	2563
		BENT 0180	08	1519
		CHEYENNE 0340	08	1772
		CROWLEY 0500	08	802
		ELBERT 0740	08	1864
		KIOWA 1160	08	1767
		KIT CARSON 1180	08	2171
		LINCOLN 1400	08	2593
		OTERO 1700	08	1254
		PROWERS 1800	08	1621
035	COLORADO 06	DELTA 0560	08	1154
		EAGLE 0700	08	1682
		GARFIELD 0880	08	2997
		GUNNISON 1040	08	3236
		HINSDALE 1060	08	1054
		MESA 1520	08	3303
		MONTROSE 1640	08	2238
		OURAY 1720	08	540
		PITKIN 1780	08	973
		SAN MIGUEL 2000	08	1283
		SUMMIT 2100	08	611
036	COLORADO 06	ADAMS 0020	08	1245
		ARAPAHOE 0080	08	815
		BOULDER 0220	08	748
		CLEAR CREEK 0360	08	394
		DENVER 0600	08	68
		DOUGLAS 0660	08	843
		GILPIN 0900	08	148
		JEFFERSON 1140	08	785
037	COLORADO 06	LARIMER 1320	08	2611
		LOGAN 1440	08	1822
		MORGAN 1660	08	1278
		PHILLIPS 1760	08	680
		SEDGWICK 2040	08	544
		WASHINGTON 2200	08	2526
		WELD 2220	08	4002
		YUMA 2280	08	2379

AQCR	STATE NAME & NO	COUNTY NAME & NO	E P A REGION	AREA (SQ MI)
038	COLORADO 06	CHAFFEE 0320	08	1038
		CUSTER 0520	08	737
		EL PASO 0760	08	2157
		FREMONT 0860	08	1561
		HUERFANO 1080	08	1574
		LAKE 1240	08	379
		LAS ANIMAS 1360	08	4794
		PARK 1740	08	2002
		PUEBLO 1840	08	2405
		TELLER 2120	08	553
039	COLORADO 06	ALAMOSA 0060	08	719
		CONEJOS 0420	08	1268
		COSTILLA 0460	08	1213
		MINERAL 1540	08	921
		RIO GRANDE 1880	08	915
		SAGUACHE 1960	08	3144
040	COLORADO 06	GRAND 0960	08	1854
		JACKSON 1120	08	1622
		MOFFAT 1560	08	4743
		RIO BLANCO 1860	08	3263
		ROUTT 1920	08	2330
041	CONNECTICUT 07	MIDDLESEX 0565	01	
		NEW LONDON 0725	01	
		TOLLAND 1155	01	
		WINDHAM 1505	01	
042	CONNECTICUT 07	FAIRFIELD 0265	01	
		HARTFORD 0425	01	
		LITCHFIELD 0478	01	
		MIDDLESEX 0565	01	
		NEW HAVEN 0705	01	
		TOLLAND 1155	01	
	MASSACHUSETTS 22	PIONEER VALLEY 1798	01	
043	CONNECTICUT 07	FAIRFIELD 0265	01	
	NEW JERSEY 31	BERGEN 0300	02	234
		ESSEX 1380	02	130
		HUDSON 2240	02	47
		MIDDLESEX 3060	02	312
		MONMOUTH 3180	02	476
		MORRIS 3260	02	468
		PASSAIC 4120	02	192
		SOMERSET 5020	02	307
		UNION 5440	02	103
	NEW YORK 33	BRONX 0600	02	41
		KINGS 3440	02	70
		NASSAU 4520	02	289
		NEW YORK 4660	02	23
		QUEENS 5660	02	108
		RICHMOND 5720	02	58
		ROCKLAND 5780	02	176
		SUFFOLK 6580	02	929
		WESTCHESTER 7320	02	443
044	CONNECTICUT 07	FAIRFIELD 0265	01	
		HARTFORD 0425	01	
		LITCHFIELD 0478	01	
045	DELAWARE 08	NEW CASTLE 0180	03	439
	NEW JERSEY 31	BURLINGTON 0660	02	819
		CAMDEN 0740	02	221
		GLOUCESTER 1760	02	329
		MERCER 2980	02	228
		SALEM 4900	02	365
	PENNSYLVANIA 39	BUCKS 1200	03	614
		CHESTER 1660	03	761
		DELAWARE 2360	03	184
		MONTGOMERY 6000	03	496
		PHILADELPHIA 7160	03	129

AQCR	STATE NAME & NO	COUNTY NAME & NO.	EPA REGION	AREA (SQ MI)
046	DELAWARE 08	KENT 0060	03	594
		SUSSEX 0240	03	950
047	DISTRICT OF COLUMBIA 09	DISTRICT OF COLUMBIA 0020	03	00067
	MARYLAND 21	MONTGOMERY 1160	03	496
		PRINCE GEORGES 1300	03	484
	VIRGINIA 48	ALEXANDRIA CITY 0080	03	15
		ARLINGTON 0200	03	24
		FAIRFAX CITY 1040	03	6
		FAIRFAX 1060	03	399
		LOUDOUN 1760	03	517
		PRINCE WILLIAM 2520	03	345
048	FLORIDA 10	BREVARD 0380	04	1011
		LAKE 2100	04	961
		ORANGE 3240	04	910
		OSCEOLA 3320	04	1310
		SEMINOLE 4140	04	305
		VOLUSIA 4600	04	1062
049	FLORIDA 10	ALACHUA 0020	04	916
		BAKER 0160	04	585
		BRADFORD 0360	04	294
		CLAY 0600	04	593
		COLUMBIA 0760	04	784
		DIXIE 1040	04	692
		DUVAL 1080	04	766
		FLAGLER 1220	04	487
		FRANKLIN 1360	04	536
		GADSDEN 1400	04	512
		GILCHRIST 1500	04	346
		HAMILTON 1660	04	514
		JEFFERSON 2000	04	605
		LAFAYETTE 2080	04	549
		LEON 2340	04	670
		LIBERTY 2380	04	839
		MADISON 2500	04	703
		MARION 2600	04	1599
		NASSAU 2920	04	650
		PUTNAM 3780	04	779
		ST JOHNS 3940	04	605
		SUWANNEE 4320	04	686
		TAYLOR 4420	04	1051
		UNION 4520	04	241
		WAKULLA 4620	04	601
	GEORGIA 11	APPLING 0120	04	513
		ATKINSON 0180	04	318
		BACON 0240	04	293
		BRANTLEY 0540	04	447
		CAMDEN 0780	04	653
		CHARLTON 0960	04	796
		CLINCH 1140	04	797
		COFFEE 1200	04	612
		GLYNN 2380	04	412
		LONG 3280	04	402
		MC INTOSH 3380	04	426
		PIERCE 4120	04	342
		WARE 5320	04	912
		WAYNE 5440	04	645
050	FLORIDA 10	BROWARD 0420	04	1219
		DADE 0860	04	2042
		INDIAN RIVER 1920	04	507
		MARTIN 2620	04	556
		MONROE 2820	04	1034
		OKEECHOBEE 3200	04	777
		PALM BEACH 3420	04	2023
		ST LUCIE 3960	04	584

AQCR	STATE NAME & NO	COUNTY NAME & NO	E P A REGION	AREA (SQ MI)
051	FLORIDA 10	CHARLOTTE 0520	04	703
		COLLIER 0740	04	2006
		DE SOTO 1020	04	648
		GLADES 1520	04	753
		HENDRY 1720	04	1187
		HIGHLANDS 1760	04	1043
		LEE 2280	04	785
		SARASOTA 4100	04	587
052	FLORIDA 10	CITRUS 0580	04	560
		HARDEE 1680	04	629
		HERNANDO 1740	04	484
		HILLSBOROUGH 1800	04	1038
		LEVY 2360	04	1083
		MANATEE 2540	04	739
		PASCO 3520	04	742
		PINELLAS 3600	04	265
		POLK 3680	04	1861
		SUMTER 4260	04	555
053	GEORGIA 11	BURKE 0680	04	831
		COLUMBIA 1260	04	290
		EMANUEL 2020	04	686
		GLASCOCK 2340	04	143
		JEFFERSON 2960	04	530
		JENKINS 2980	04	351
		LINCOLN 3240	04	193
		MC DUFFIE 3360	04	253
		RICHMOND 4320	04	323
		SCREVEN 4540	04	651
		TALIAFERRO 4800	04	195
		WARREN 5360	04	284
		WILKES 5600	04	468
	SOUTH CAROLINA 42	AIKEN 0080	04	1100
		ALLENDALE 0160	04	418
		BAMBERG 0260	04	395
		BARNWELL 0300	04	553
		CALHOUN 0460	04	377
		ORANGEBURG 1860	04	1106
054	GEORGIA 11	BALDWIN 0300	04	255
		BEN HILL 0420	04	255
		BIBB 0460	04	254
		BLECKLEY 0500	04	219
		CRAWFORD 1440	04	315
		DODGE 1680	04	498
		HANCOCK 2560	04	478
		HOUSTON 2840	04	380
		JASPER 2920	04	373
		JEFF DAVIS 2940	04	331
		JOHNSON 3020	04	313
		JONES 3040	04	402
		LAURENS 3160	04	810
		MACON 3460	04	403
		MONROE 3740	04	398
		MONTGOMERY 3760	04	237
		PEACH 4040	04	151
		PULASKI 4200	04	253
		PUTNAM 4220	04	340
		TELFAIR 4880	04	440
		TOOMBS 5060	04	368
		TREUTLEN 5100	04	194
		TWIGGS 5160	04	364
		WASHINGTON 5400	04	674
		WHEELER 5520	04	306
		WILCOX 5580	04	383
		WILKINSON 5620	04	458

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
055	GEORGIA 11	BARTOW 0380	04	461
		CATOOSA 0900	04	167
		CHATTOOGA 1020	04	317
		CHEROKEE 1040	04	415
		DADE 1500	04	168
		FANNIN 2080	04	394
		FLOYD 2140	04	514
		GILMER 2320	04	439
		GORDON 2400	04	358
		HARALSON 2600	04	285
		MURRAY 3840	04	342
		PAULDING 4020	04	318
		PICKENS 4100	04	225
		POLK 4160	04	312
		WALKER 5280	04	445
		WHITFIELD 5560	04	281
	TENNESSEE 44	HAMILTON 1280	04	550
056	GEORGIA 11	BUTTS 0700	04	185
		CARROLL 0840	04	495
		CLAYTON 1120	04	149
		COBB 1160	04	343
		COWETA 1420	04	442
		DE KALB 1640	04	269
		DOUGLAS 1800	04	202
		FAYETTE 2100	04	199
		FULTON 2260	04	530
		GWINNETT 2500	04	437
		HEARD 2720	04	302
		HENRY 2760	04	331
		LAMAR 3120	04	181
		MERIWETHER 3600	04	499
		PIKE 4140	04	230
		ROCKDALE 4340	04	128
		SPALDING 4600	04	201
		TROUP 5120	04	446
		UPSON 5200	04	334
057	GEORGIA 11	BANKS 0320	04	231
		BARROW 0360	04	171
		CLARKE 1060	04	125
		DAWSON 1580	04	211
		ELBERT 1980	04	358
		FORSYTH 2200	04	218
		FRANKLIN 2240	04	269
		GREENE 2440	04	403
		HABERSHAM 2520	04	282
		HALL 2540	04	378
		HART 2640	04	256
		JACKSON 2900	04	337
		LUMPKIN 3320	04	292
		MADISON 3500	04	281
		MORGAN 3800	04	356
		NEWTON 3920	04	271
		OCONEE 3980	04	186
		OGLETHORPE 4000	04	435
		RABUN 4280	04	368
		STEPHENS 4640	04	180
		TOWNS 5080	04	166
		UNION 5180	04	309
		WALTON 5300	04	330
		WHITE 5540	04	243

AQCR	STATE NAME & NO	COUNTY NAME & NO	E P A REGION	AREA (SQ MI)
058	GEORGIA 11	BRYAN 0620	04	443
		BULLOCH 0660	04	685
		CANDLER 0820	04	250
		CHATHAM 0980	04	445
		EFFINGHAM 1960	04	480
		EVANS 2040	04	186
		LIBERTY 3220	04	514
		TATTNALL 4840	04	490
	SOUTH CAROLINA 42	BEAUFORT 0360	04	579
		COLLETON 0740	04	1049
		HAMPTON 1280	04	562
		JASPER 1360	04	652
059	GEORGIA 11	BAKER 0280	04	355
		BERRIEN 0440	04	468
		BROOKS 0580	04	490
		CALHOUN 0760	04	289
		CLAY 1100	04	224
		COLQUITT 1240	04	563
		COOK 1340	04	233
		CRISP 1460	04	292
		DECATUR 1620	04	575
		DOUGHERTY 1760	04	324
		EARLY 1860	04	525
		ECHOLS 1940	04	425
		GRADY 2420	04	466
		IRWIN 2860	04	372
		LANIER 3140	04	177
		LEE 3200	04	355
		LOWNDES 3300	04	507
		MILLER 3660	04	287
		MITCHELL 3700	04	509
		RANDOLPH 4300	04	436
		SEMINOLE 4560	04	246
		TERRELL 4900	04	329
		THOMAS 4920	04	541
		TIFT 5000	04	266
		TURNER 5140	04	293
		WORTH 5660	04	579
060	HAWAII 12	HAWAII 0080	09	4021
		HONOLULU 0140	09	598
		KAUAI 0260	09	623
		MAUI 0340	09	1159
061	IDAHO 13	BANNOCK 0080	10	1122
		BEAR LAKE 0100	10	984
		BINGHAM 0140	10	2084
		BONNEVILLE 0260	10	1836
		BUTTE 0340	10	2239
		CARIBOU 0420	10	1746
		CLARK 0460	10	1751
		FRANKLIN 0620	10	664
		FREMONT 0640	10	1864
		JEFFERSON 0780	10	1096
		MADISON 1000	10	473
		ONEIDA 1160	10	1191
		POWER 1260	10	1413
		TETON 1440	10	457
062	IDAHO 13	BENEWAH 0120	10	788
		KOOTENAI 0860	10	1249
		LATAH 0880	10	1090
		NEZ PERCE 1140	10	844
		SHOSHONE 1420	10	2609

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
062	WASHINGTON 49	ADAMS 0040	10	1894
		ASOTIN 0080	10	633
		COLUMBIA 0440	10	860
		GARFIELD 0760	10	713
		GRANT 0820	10	2681
		LINCOLN 1120	10	2306
		SPOKANE 2060	10	1758
		WHITMAN 2420	10	2166
063	IDAHO 13	ADAMS 0040	10	1371
		BLAINE 0180	10	2648
		BOISE 0200	10	1910
		BONNER 0240	10	1733
		BOUNDARY 0280	10	1275
		CAMAS 0380	10	1054
		CASSIA 0440	10	2544
		CLEARWATER 0480	10	2521
		CUSTER 0540	10	4929
		ELMORE 0560	10	3048
		GEM 0660	10	555
		GOODING 0700	10	720
		IDAHO 0740	10	8516
		JEROME 0820	10	595
		LEMHI 0900	10	4580
		LEWIS 0920	10	476
		LINCOLN 0980	10	1203
		MINIDOKA 1020	10	750
		OWYHEE 1180	10	7641
		PAYETTE 1220	10	402
		TWIN FALLS 1480	10	1947
		VALLEY 1500	10	3674
		WASHINGTON 1520	10	1462
064	IDAHO 13	ADA 0020	10	1043
		CANYON 0400	10	578
065	ILLINOIS 14	FULTON 2680	05	877
		HANCOCK 3100	05	797
		HENDERSON 3260	05	376
		KNOX 3920	05	728
		MC DONOUGH 4500	05	582
		MASON 4880	05	541
		PEORIA 6100	05	623
		TAZEWELL 7600	05	652
		WARREN 7860	05	541
		WOODFORD 8500	05	528
	IOWA 16	DES MOINES 1200	07	408
		LEE 2240	07	528
066	ILLINOIS 14	CHAMPAIGN 1160	05	1000
		CLARK 1380	05	505
		COLES 1480	05	506
		CUMBERLAND 1700	05	347
		DE WITT 1820	05	399
		DOUGLAS 1920	05	420
		EDGAR 2140	05	628
		FORD 2540	05	488
		IROQUOIS 3540	05	1122
		LIVINGSTON 4360	05	1043
		MC LEAN 4560	05	1173
		MOULTRIE 5340	05	345
		PIATT 6200	05	437
		SHELBY 7100	05	772
		VERMILION 7780	05	899

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
067	ILLINOIS 14	COOK 1540	05	954
		DU PAGE 1980	05	331
		GRUNDY 3060	05	432
		KANE 3800	05	520
		KANKAKEE 3840	05	678
		KENDALL 3860	05	320
		LAKE 4000	05	457
		MC HENRY 4540	05	610
		WILL 8320	05	847
	INDIANA 15	LAKE 2360	05	513
		PORTER 3420	05	425
068	ILLINOIS 14	JO DAVIESS 3700	05	606
	IOWA 16	CLAYTON 0880	07	779
		DUBUQUE 1280	07	612
		JACKSON 2040	07	644
	WISCONSIN 51	GRANT 1140	05	1147
069	ILLINOIS 14	CARROLL 0940	05	456
		HENRY 3280	05	826
	•	MERCER 5040	05	556
		ROCK ISLAND 6720	05	424
		WHITESIDE 8300	05	687
	IOWA 16	CLINTON 0940	07	693
		LOUISA 2300	07	403
		MUSCATINE 2740	07	443
		SCOTT 3280	07	454
070	ILLINOIS 14	BOND 0520	05	383
		CLINTON 1440	05	499
		MADISON 4680	05	733
		MONROE 5180	05	382
		RANDOLPH 6460	05	594
		ST CLAIR 6900	05	673
		WASHINGTON 7920	05	564
	MISSOURI 26	FRANKLIN 1680	07	934
		JEFFERSON 2280	07	668
		ST CHARLES 4160	07	551
		ST. LOUIS CITY 4280	07	61
		ST LOUIS 4300	07	499
071	ILLINOIS 14	BUREAU 0680	05	866
		LA SALLE 4100	05	1150
		LEE 4200	05	728
		MARSHALL 4840	05	391
		PUTNAM 6420	05	160
		STARK 7320	05	291
072	ILLINOIS 14	ALEXANDER 0100	05	229
		JOHNSON 3720	05	345
		MASSAC 4900	05	245
		POPE 6340	05	381
		PULASKI 6400	05	204
		UNION 7700	05	416
	KENTUCKY 18	BALLARD 0100	04	259
		CALDWELL 0480	04	357
		CALLOWAY 0500	04	384
		CARLISLE 0560	04	195
		CHRISTIAN 0700	04	725
		CRITTENDEN 0820	04	365
		FULTON 1360	04	203
		GRAVES 1480	04	560
		HICKMAN 1800	04	246
		HOPKINS 1840	04	553
		LIVINGSTON 2320	04	312
		LYON 2440	04	253
		MC CRACKEN 2460	04	250
		MARSHALL 2600	04	303
		MUHLENBERG 2960	04	481
		TODD 3840	04	376
		TRIGG 3860	04	459

AQCR	STATE NAME & NO	COUNTY NAME & NO	E P A REGION	AREA (SQ MI)
073	ILLINOIS 14	BOONE 0540	05	283
		DE KALB 1800	05	636
		OGLE 5780	05	758
		STEPHENSON 7360	05	568
		WINNEBAGO 8400	05	519
	WISCONSIN 51	ROCK 3060	05	721
074	ILLINOIS 14	CLAY 1400	05	464
		CRAWFORD 1600	05	443
		EDWARDS 2160	05	225
		EFFINGHAM 2220	05	481
		FAYETTE 2480	05	719
		FRANKLIN 2600	05	434
		GALLATIN 2760	05	328
		HAMILTON 3080	05	435
		HARDIN 3120	05	183
		JACKSON 3580	05	605
		JASPER 3620	05	495
		JEFFERSON 3640	05	573
		LAWRENCE 4140	05	374
		MARION 4740	05	579
		PERRY 6140	05	439
		RICHLAND 6500	05	364
		SALINE 6940	05	383
		WABASH 7840	05	222
		WAYNE 8040	05	715
		WHITE 8260	05	502
		WILLIAMSON 8340	05	429
075	ILLINOIS 14	ADAMS 0040	05	862
		BROWN 0660	05	306
		CALHOUN 0760	05	247
		CASS 1060	05	371
		CHRISTIAN 1320	05	709
		GREENE 3020	05	543
		JERSEY 3660	05	376
		LOGAN 4400	05	622
		MACON 4620	05	578
		MACOUPIN 4640	05	872
		MENARD 5000	05	312
		MONTGOMERY 5200	05	705
		MORGAN 5240	05	561
		PIKE 6220	05	828
		SANGAMON 6980	05	879
		SCHUYLER 7060	05	434
		SCOTT 7080	05	251
076	INDIANA 15	BLACKFORD 0360	05	167
		DELAWARE 1100	05	398
		GRANT 1600	05	421
		HENRY 1880	05	400
		JAY 2120	05	386
		MADISON 2600	05	453
		RANDOLPH 3540	05	457
		WAYNE 4440	05	405
077	INDIANA 15	DUBOIS 1120	05	433
		GIBSON 1560	05	498
		PERRY 3280	05	384
		PIKE 3340	05	335
		POSEY 3460	05	412
		SPENCER 3940	05	396
		VANDERBURGH 4220	05	241
		WARRICK 4360	05	391
	KENTUCKY 18	DAVIESS 0920	04	462
		HANCOCK 1580	04	187
		HENDERSON 1760	04	433
		MC LEAN 2500	04	257
		OHIO 3080	04	596
		UNION 3900	04	340
		WEBSTER 4020	04	339

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
078	INDIANA 15	CLARK 0700	05	384
		FLOYD 1360	05	149
	KENTUCKY 18	JEFFERSON 1920	04	375
079	INDIANA 15	DEARBORN 1000	05	306
		OHIO 3180	05	87
	KENTUCKY 18	BOONE 0280	04	249
		CAMPBELL 0520	04	149
		CARROLL 0580	04	130
		GALLATIN 1380	04	100
		GRANT 1460	04	249
		KENTON 2020	04	165
		OWEN 3120	04	351
		PENDLETON 3260	04	279
	OHIO 36	BUTLER 0900	05	471
		CLERMONT 1280	05	458
		HAMILTON 2720	05	414
		WARREN 7040	05	408
080	INDIANA 15	BOONE 0420	05	427
		HAMILTON 1760	05	401
		HANCOCK 1800	05	305
		HENDRICKS 1860	05	417
		JOHNSON 2200	05	315
		MARION 2640	05	400
		MORGAN 2880	05	406
		SHELBY 3840	05	409
081	INDIANA 15	ADAMS 0020	05	345
		ALLEN 0060	05	671
		DE KALB 1060	05	366
		HUNTINGTON 2020	05	390
		LAGRANGE 2340	05	381
		NOBLE 3080	05	412
		STEUBEN 3980	05	309
		WELLS 4460	05	368
		WHITLEY 4560	05	337
082	INDIANA 15	ELKHART 1260	05	468
		KOSCIUSKO 2300	05	540
		LA PORTE 2400	05	607
		MARSHALL 2660	05	443
		ST JOSEPH 3700	05	466
	MICHIGAN 23	BERRIEN 0540	05	580
		CASS 0800	05	491
		VAN BUREN 5180	05	603
083	INDIANA 15	BARTHOLOMEW 0220	05	402
		BROWN 0520	05	324
		CRAWFORD 0900	05	312
		DAVIESS 0980	05	430
		DECATUR 1040	05	370
		FAYETTE 1340	05	215
		FRANKLIN 1460	05	394
		GREENE 1660	05	549
		HARRISON 1820	05	479
		JACKSON 2060	05	520
		JEFFERSON 2140	05	366
		JENNINGS 2180	05	377
		LAWRENCE 2440	05	459
		MARTIN 2660	05	345
		MONROE 2800	05	410
		ORANGE 3200	05	405
		OWEN 3220	05	390
		RIPLEY 3600	05	442
		RUSH 3660	05	409
		SCOTT 3760	05	193
		SWITZERLAND 4040	05	221
		UNION 4160	05	168
		WASHINGTON 4920	05	514

AQCR	STATE NAME & NO	COUNTY NAME & NO		EPA REGION	AREA (SQ MI)
084	INDIANA 15	BENTON	0300	05	409
		CARROLL	0580	05	374
		CASS	0600	05	415
		CLAY	0740	05	364
		CLINTON	0780	05	407
		FOUNTAIN	1400	05	397
		FULTON	1480	05	368
		HOWARD	1960	05	293
		JASPER	2100	05	562
		KNOX	2260	05	516
		MIAMI	2720	05	380
		MONTGOMERY	2820	05	507
		NEWTON	3060	05	413
		PARKE	3260	05	451
		PULASKI	3480	05	433
		PUTNAM	3520	05	490
		STARKE	3960	05	310
		SULLIVAN	4020	05	457
		TIPPECANOE	4100	05	500
		TIPTON	4140	05	261
		VERMILLION	4240	05	263
		VIGO	4260	05	415
		WABASH	4320	05	421
		WARREN	4340	05	368
		WHITE	4520	05	497
085	IOWA 16	POTTAWATTAMIE	3140	07	963
	NEBRASKA 28	DOUGLAS	0780	07	335
		SARPY	2180	07	239
086	IOWA 16	PLYMOUTH	3080	07	863
		SIOUX	3380	07	766
		WOODBURY	4020	07	871
	NEBRASKA 28	DAKOTA	0660	07	255
	SOUTH DAKOTA 43	UNION	1680	08	452
087	IOWA 16	LYON	2340	07	588
	SOUTH DAKOTA 43	LINCOLN	1020	08	576
		MC COOK	1060	08	575
		MINNEHAHA	1220	08	813
		TURNER	1660	08	612
088	IOWA 16	ALLAMAKEE	0100	07	636
		BENTON	0300	07	718
		BLACK HAWK	0340	07	568
		BREMER	0420	07	439
		BUCHANAN	0440	07	568
		CHICKASAW	0780	07	505
		DELAWARE	1140	07	572
		FAYETTE	1460	07	728
		HOWARD	1860	07	471
		JONES	2140	07	585
		LINN	2280	07	717
		WINNESHIEK	3980	07	688
089	IOWA 16	BUTLER	0500	07	582
		CERRO GORDO	0680	07	575
		FLOYD	1480	07	503
		FRANKLIN	1560	07	586
		GRUNDY	1660	07	501
		HAMILTON	1700	07	577
		HANCOCK	1740	07	570
		HARDIN	1760	07	574
		HUMBOLDT	1900	07	435
		KOSSUTH	2220	07	979
		MITCHELL	2580	07	467
		WEBSTER	3840	07	718
		WINNEBAGO	3960	07	401
		WORTH	4040	07	400
		WRIGHT	4060	07	577

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
090	IOWA 16	BUENA VISTA 0460	07	572
		CALHOUN 0520	07	571
		CHEROKEE 0760	07	573
		CLAY 0860	07	570
		DICKINSON 1240	07	380
		EMMET 1360	07	394
		IDA 1920	07	431
		O'BRIEN 2820	07	575
		OSCEOLA 2940	07	398
		PALO ALTO 3020	07	561
		POCAHONTAS 3100	07	581
		SAC 3240	07	578
091	IOWA 16	CEDAR 0600	07	585
		DAVIS 1080	07	509
		HENRY 1840	07	440
		IOWA 1980	07	584
		JEFFERSON 2100	07	436
		JOHNSON 2120	07	619
		KEOKUK 2180	07	579
		VAN BUREN 3640	07	487
		WAPELLO 3680	07	437
		WASHINGTON 3740	07	568
092	IOWA 16	APPANOOSE 0180	07	523
		BOONE 0400	07	573
		CLARKE 0840	07	429
		DALLAS 1040	07	597
		DECATUR 1100	07	530
		JASPER 2060	07	734
		LUCAS 2320	07	434
		MADISON 2360	07	564
		MAHASKA 2380	07	572
		MARION 2460	07	567
		MARSHALL 2480	07	574
		MONROE 2620	07	435
		POLK 3120	07	594
		POWESHIEK 3160	07	589
		STORY 3480	07	568
		TAMA 3520	07	720
		WARREN 3700	07	572
		WAYNE 3820	07	532
093	IOWA 16	ADAIR 0020	07	569
		ADAMS 0040	07	426
		AUDUBON 0240	07	448
		CARROLL 0560	07	574
		CASS 0580	07	569
		CRAWFORD 0980	07	716
		FREMONT 1580	07	524
		GREENE 1620	07	569
		GUTHRIE 1680	07	596
		HARRISON 1800	07	696
		MILLS 2540	07	447
		MONONA 2600	07	699
		MONTGOMERY 2640	07	422
		PAGE 3000	07	535
		RINGGOLD 3200	07	538
		SHELBY 3300	07	587
		TAYLOR 3540	07	528
		UNION 3600	07	425
094	KANSAS 17	JOHNSON 1760	07	476
		LEAVENWORTH 2000	07	466
		WYANDOTTE 3840	07	152

AQCR	STATE NAME & NO	COUNTY NAME & NO	E P A REGION	AREA (SQ MI)
094	MISSOURI 26	BUCHANAN 0520	07	404
		CASS 0840	07	696
		CLAY 1020	07	412
		JACKSON 2240	07	603
		PLATTE 3740	07	427
		RAY 3940	07	573
095	KANSAS 17	ATCHISON 0140	07	427
		BROWN 0320	07	577
		DONIPHAN 0840	07	388
		DOUGLAS 0860	07	471
		FRANKLIN 1120	07	577
		JACKSON 1700	07	656
		JEFFERSON 1720	07	550
		MARSHALL 2260	07	883
		MIAMI 2360	07	592
		NEMAHA 2520	07	708
		OSAGE 2680	07	720
		POTTAWATOMIE 2960	07	820
		SHAWNEE 3380	07	548
		WABAUNSEE 3640	07	792
096	KANSAS 17	CLAY 0520	07	659
		CLOUD 0560	07	711
		DICKINSON 0820	07	855
		ELLSWORTH 0980	07	717
		GEARY 1220	07	400
		JEWELL 1740	07	910
		LINCOLN 2060	07	726
		MC PHERSON 2200	07	896
		MITCHELL 2420	07	716
		MORRIS 2460	07	706
		OTTAWA 2760	07	723
		REPUBLIC 3080	07	718
		RICE 3100	07	725
		RILEY 3120	07	597
		SALINE 3260	07	720
		WASHINGTON 3700	07	891
097	KANSAS 17	BARTON 0200	07	894
		CHEYENNE 0480	07	1027
		DECATUR 0760	07	899
		ELLIS 0960	07	900
		GOVE 1260	07	1070
		GRAHAM 1280	07	891
		LOGAN 2120	07	1073
		NESS 2580	07	1081
		NORTON 2640	07	880
		OSBORNE 2720	07	898
		PHILLIPS 2880	07	897
		RAWLINS 3040	07	1078
		ROOKS 3160	07	886
		RUSH 3180	07	724
		RUSSELL 3220	07	897
		SHERIDAN 3400	07	893
		SHERMAN 3420	07	1055
		SMITH 3440	07	893
		THOMAS 3540	07	1070
		TREGO 3580	07	901
		WALLACE 3680	07	911
098	KANSAS 17	ALLEN 0040	07	505
		ANDERSON 0060	07	577
		BOURBON 0300	07	639
		CHAUTAUQUA 0420	07	647
		CHEROKEE 0440	07	586
		COFFEY 0580	07	656
		CRAWFORD 0740	07	598

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
098	Kansas 17	ELK 0920	07	647
		GREENWOOD 1380	07	1142
		LABETTE 1900	07	654
		LINN 2100	07	606
		LYON 2140	07	852
		MONTGOMERY 2440	07	649
		NEOSHO 2560	07	587
		WILSON 3780	07	574
		WOODSON 3820	07	504
099	KANSAS 17	BUTLER 0340	07	1442
		CHASE 0400	07	774
		COWLEY 0720	07	1136
		HARPER 1420	07	801
		HARVEY 1440	07	540
		KINGMAN 1860	07	865
		MARION 2240	07	959
		RENO 3060	07	1262
		SEDGWICK 3320	07	1007
		SUMNER 3520	07	1186
100	KANSAS 17	BARBER 0180	07	1146
		CLARK 0500	07	983
		COMANCHE 0660	07	800
		EDWARDS 0880	07	617
		FINNEY 1060	07	1301
		FORD 1080	07	1091
		GRANT 1300	07	571
		GRAY 1320	07	872
		GREELEY 1360	07	783
		HAMILTON 1400	07	992
		HASKELL 1460	07	580
		HODGEMAN 1560	07	860
		KEARNEY 1820	07	855
		KIOWA 1880	07	720
		LANE 1920	07	720
		MEADE 2300	07	979
		MORTON 2480	07	728
		PAWNEE 2860	07	755
		PRATT 3020	07	729
		SCOTT 3280	07	724
		SEWARD 3340	07	646
		STAFFORD 3460	07	795
		STANTON 3480	07	676
		STEVENS 3500	07	731
		WICHITA 3760	07	724
101	KENTUCKY 18	BELL 0200	04	370
		BREATHITT 0400	04	494
		CLAY 0740	04	474
		FLOYD 1240	04	399
		HARLAN 1640	04	469
		JACKSON 1900	04	337
		JOHNSON 2000	04	264
		KNOTT 2040	04	356
		KNOX 2060	04	373
		LAUREL 2120	04	446
		LEE 2200	04	210
		LESLIE 2240	04	412
		LETCHER 2260	04	339
		MAGOFFIN 2560	04	303
		MARTIN 2620	04	231
		OWSLEY 3160	04	197
		PERRY 3280	04	343
		PIKE 3300	04	786
		ROCKCASTLE 3540	04	311
		WHITLEY 4040	04	459
		WOLFE 4120	04	227

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
102	KENTUCKY 18	ANDERSON 0060	04	206
		BOURBON 0300	04	300
		BOYLE 0360	04	183
		CLARK 0720	04	259
		ESTILL 1120	04	260
		FAYETTE 1160	04	280
		FRANKLIN 1320	04	211
		GARRARD 1400	04	236
		HARRISON 1660	04	308
		JESSAMINE 1980	04	177
		LINCOLN 2310	04	340
		MADISON 2520	04	446
		MERCER 2740	04	256
		NICHOLAS 3040	04	204
		POWELL 3380	04	173
		SCOTT 3640	04	284
		WOODFORD 4140	04	193
103	KENTUCKY 18	BATH 0180	04	287
		BOYD 0340	04	160
		BRACKEN 0380	04	204
		CARTER 0620	04	402
		ELLIOTT 1060	04	240
		FLEMING 1200	04	350
		GREENUP 1540	04	351
		LAWRENCE 2140	04	425
		LEWIS 2280	04	486
		MASON 2640	04	238
		MENIFEE 2720	04	210
		MONTGOMERY 2860	04	204
		MORGAN 2900	04	369
		ROBERTSON 3520	04	101
		ROWAN 3560	04	290
	OHIO 36	ADAMS 0040	05	587
		BROWN 0820	05	490
		GALLIA 2320	05	471
		LAWRENCE 3380	05	456
		SCIOTO 6020	05	608
	WEST VIRGINIA 50	CABELL 0240	03	279
		MASON 1060	03	433
		WAYNE 1960	03	513
104	KENTUCKY 18	BRECKINRIDGE 0420	04	594
		BULLITT 0440	04	300
		GRAYSON 1500	04	512
		HARDIN 1600	04	616
		HENRY 1780	04	289
		LARUE 2100	04	260
		MARION 2580	04	343
		MEADE 2700	04	305
		NELSON 3000	04	437
		OLDHAM 3100	04	184
		SHELBY 3680	04	383
		SPENCER 3800	04	193
		TRIMBLE 3880	04	146
		WASHINGTON 3980	04	307
105	KENTUCKY 18	ADAIR 0020	04	393
		ALLEN 0040	04	364
		BARREN 0160	04	486
		BUTLER 0460	04	443
		CASEY 0640	04	435
		CLINTON 0760	04	190
		CUMBERLAND 0860	04	310
		EDMONSON 1020	04	304
		GREEN 1520	04	282
		HART 1700	04	425
		LOGAN 2340	04	563

AQCR	STATE NAME & NO	COUNTY NAME & NO		EPA REGION	AREA (SQ MI)
105	Kentucky 18	MC CREARY	2480	04	418
		METCALFE	2760	04	296
		MONROE	2840	04	334
		PULASKI	3460	04	654
		RUSSELL	3580	04	238
		SIMPSON	3740	04	239
		TAYLOR	3820	04	284
		WARREN	3960	04	546
		WAYNE	4000	04	440
106	LOUISIANA 19	ACADIA	0040	06	663
		ALLEN	0060	06	774
		ASCENSION	0180	06	301
		ASSUMPTION	0200	06	356
		AVOYELLES	0220	06	832
		BEAUREGARD	0320	06	1184
		CALCASIEU	0520	06	1105
		CAMERON	0560	06	1441
		EAST BATON ROUGE	0840	06	459
		EAST FELICIANA	0880	06	454
		EVANGELINE	0920	06	669
		GRANT	1120	06	670
		IBERIA	1260	06	589
		IBERVILLE	1280	06	627
		JEFFERSON	1340	06	331
		JEFFERSON DAVIS	1360	06	658
		LAFAYETTE	1520	06	283
		LAFOURCHE	1560	06	1141
		LIVINGSTON	1740	06	654
		ORLEANS	2140	06	205
		PLAQUEMINES	2240	06	1030
		POINTE COUPEE	2260	06	563
		RAPIDES	2360	06	1318
		ST BERNARD	2500	06	514
		ST CHARLES	2520	06	288
		ST HELENA	2540	06	420
		ST JAMES	2560	06	253
		ST JOHN THE BAPTIST	2580	06	250
		ST LANDRY	2600	06	
		ST MARTIN	2620	06	736
		ST MARY	2660	06	624
		ST TAMMANY	2680	06	925
		TANGIPAHOA	2840	06	807
		TERREBONNE	2880	06	1368
		VERMILION	2940	06	1205
		VERNON	2960	06	1357
		WASHINGTON	3060	06	665
		WEST BATON ROUGE	3120	06	203
		WEST FELICIANA	3160	06	405
	TEXAS 45	ANGELINA	0110	06	804
		HARDIN	2310	06	897
		HOUSTON	2570	06	1237
		JASPER	2730	06	927
		JEFFERSON	2760	06	951
		NACOGDOCHES	3800	06	943
		NEWTON	3860	06	953
		ORANGE	3960	06	359
		POLK	4180	06	1100
	TEXAS 45	SABINE	4550	06	562
		SAN AUGUSTINE	4590	06	545
		SAN JACINTO	4620	06	624
		SHELBY	4780	06	820
		TRINITY	5220	06	707
		TYLER	5250	06	919

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
107	MAINE 20	ANDROSCOGGIN 0027	01	
		FRANKLIN 0445	01	
		KENNEBEC 0547	01	
		KNOX 0595	01	
		LINCOLN 0645	01	
		OXFORD 0885	01	
		SOMERSET 1125	01	
		WALDO 1183	01	
	NEW HAMPSHIRE 30	COOS 0140	01	
108	MAINE 20	AROOSTOOK 0045	01	
109	MAINE 20	HANCOCK 0495	01	
		PENOBSCOT 0907	01	
		PISCATAQUIS 0935	01	
		WASHINGTON 1205	01	
110	MAINE 20	CUMBERLAND 0277	01	
		OXFORD 0885	01	
		SAGADAHOC 1065	01	
		YORK 1325	01	
111	MAINE 20	AROOSTOOK 0045	01	
		FRANKLIN 0445	01	
		OXFORD 0885	01	
		PENOBSCOT 0907	01	
		PISCATAQUIS 0935	01	
		SOMERSET 1125	01	
112	MARYLAND 21	FREDERICK 0240	03	665
113	MARYLAND 21	ALLEGANY 0040	03	428
		GARRETT 0800	03	659
		WASHINGTON 1680	03	459
	WEST VIRGINIA 50	GRANT 0560	03	478
		MINERAL 1100	03	330
114	MARYLAND 21	CAROLINE 0340	03	321
		CECIL 0420	03	362
		DORCHESTER 0600	03	594
		KENT 1000	03	281
		QUEEN ANNES 1320	03	375
		SOMERSET 1500	03	339
		TALBOT 1600	03	261
		WICOMICO 1740	03	381
		WORCESTER 1800	03	479
115	MARYLAND 21	ANNE ARUNDEL 0080	03	423
		BALTIMORE CITY 0120	03	
		BALTIMORE 0140	03	598
		CARROLL 0360	03	456
		HARFORD 0920	03	453
		HOWARD 0960	03	251
116	MARYLAND 21	CALVERT 0280	03	217
		CHARLES 0440	03	459
		ST MARYS 1400	03	373
117	MASSACHUSETTS 22	BERKSHIRE 0187	01	
118	MASSACHUSETTS 22	CENTRAL MASSACHUSETTS 0369	01	
119	MASSACHUSETTS 22	METROPOLITAN BOSTON 1291	01	
120	MASSACHUSETTS 22	SOUTH EAST MASSACHUSETTS 2121	01	
	RHODE ISLAND 41	BRISTOL 0060	01	25
		KENT 0140	01	173
		NEWPORT 0200	01	108
		PROVIDENCE 0320	01	416
		WASHINGTON 0380	01	331

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
121	MASSACHUSETTS 22	MERRIMACK VALLEY 1274	01	
	NEW HAMPSHIRE 30	BELKNAP 0020	01	
		CHESHIRE 0080	01	
		HILLSBOROUGH 0300	01	
		MERRIMACK 0440	01	
		ROCKINGHAM 0580	01	
		STRAFFORD 0640	01	
		SULLIVAN 0660	01	
122	MICHIGAN 23	ALLEGAN 0140	05	826
		ARENAC 0280	05	367
		BAY 0400	05	447
		CLARE 1000	05	571
		GENESEE 1700	05	642
		GLADWIN 1740	05	503
		GRATIOT 1880	05	566
		HURON 2340	05	819
		IONIA 2420	05	575
		IOSCO 2440	05	544
		ISABELLA 2540	05	572
		KENT 2720	05	857
		LAKE 2780	05	571
		LAPEER 2880	05	658
		MASON 3360	05	490
		MECOSTA 3380	05	560
		MIDLAND 3500	05	520
		MONTCALM 3620	05	712
		MUSKEGON 3760	05	501
		NEWAYGO 3820	05	849
		OCEANA 4020	05	536
		OGEMAW 4040	05	571
		OSCEOLA 4080	05	581
		OTTAWA 4160	05	563
		ROSCOMMON 4540	05	521
		SAGINAW 4780	05	814
		SANILAC 4800	05	961
		SHIAWASSEE 4860	05	540
		TUSCOLA 5160	05	815
123	MICHIGAN 23	MACOMB 3140	05	480
		OAKLAND 3980	05	867
		ST CLAIR 4620	05	723
		WAYNE 5320	05	605
124	MICHIGAN 23	MONROE 3600	05	557
	OHIO 36	LUCAS 3720	05	343
		WOOD 7580	05	619
125	MICHIGAN 23	BARRY 0360	05	564
		BRANCH 0680	05	506
		CALHOUN 0760	05	709
		CLINTON 1040	05	572
		EATON 1340	05	571
		HILLSDALE 2140	05	600
		INGHAM 2360	05	559
		JACKSON 2620	05	698
		KALAMAZOO 2660	05	562
		LENAWEE 2960	05	753
		LIVINGSTON 3020	05	572
		ST JOSEPH 4720	05	506
		WASHTENAW 5280	05	711
126	MICHIGAN 23	ALCONA 0060	05	670
		ALGER 0080	05	905
		ALPENA 0220	05	565
		ANTRIM 0260	05	476
		BARAGA 0340	05	901
		BENZIE 0500	05	316
		CHARLEVOIX 0860	05	414
		CHEBOYGAN 0920	05	721

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
126	Michigan 23	CHIPPEWA 0980	05	1590
		CRAWFORD 1100	05	561
		DELTA 1160	05	1177
		DICKINSON 1200	05	757
		EMMET 1400	05	461
		GOGEBIC 1760	05	1107
		GRAND TRAVERSE 1840	05	462
		HOUGHTON 2240	05	1017
		IRON 2460	05	1171
		KALKASKA 2680	05	564
		KEWEENAW 2740	05	526
		LEELANAU 2940	05	345
		LUCE 3080	05	906
		MACKINAC 3120	05	1014
		MANISTEE 3200	05	552
		MARQUETTE 3280	05	1829
		MENOMINEE 3440	05	1038
		MISSAUKEE 3560	05	565
		MONTMORENCY 3640	05	555
		ONTONAGON 4060	05	1316
		OSCODA 4100	05	563
		OTSEGO 4140	05	527
		PRESQUE ISLE 4380	05	648
		SCHOOLCRAFT 4840	05	1181
		WEXFORD 5340	05	559
127	MINNESOTA 24	BENTON 0300	05	402
		CHISAGO 0660	05	419
		ISANTI 1640	05	438
		KANABEC 1720	05	524
		MILLE LACS 2240	05	571
		PINE 2800	05	1414
		SHERBURNE 3440	05	430
		STEARNS 3660	05	1342
		WRIGHT 4240	05	674
128	MINNESOTA 24	BLUE EARTH 0400	05	737
		BROWN 0500	05	610
		DODGE 1000	05	435
		FARIBAULT 1200	05	711
		FILLMORE 1240	05	859
		FREEBORN 1260	05	700
		GOODHUE 1380	05	753
		HOUSTON 1540	05	555
		LE SUEUR 1920	05	440
		MARTIN 2180	05	703
		MOWER 2420	05	704
		NICOLLET 2540	05	432
		OLMSTED 2660	05	656
		RICE 3060	05	496
		SIBLEY 3500	05	583
		STEELE 3680	05	425
		WABASHA 3900	05	572
		WASECA 3980	05	415
		WATONWAN 4020	05	433
		WINONA 4200	05	620
	WISCONSIN 51	BARRON 0160	05	864
		BUFFALO 0400	05	711
		CHIPPEWA 0520	05	1016
		CLARK 0560	05	1271
		CRAWFORD 0640	05	568
		DUNN 0820	05	853
		EAU CLAIRE 0860	05	647
		JACKSON 1420	05	999
		LA CROSSE 1680	05	451
		MONROE 2280	05	915
		PEPIN 2640	05	235

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
128	Wisconsin 51	PIERCE 2700	05	590
		POLK 2760	05	931
		ST CROIX 3120	05	735
		TREMPEALEAU 3580	05	735
		VERNON 3620	05	802
129	MINNESOTA 24	AITKIN 0020	05	1831
		CARLTON 0560	05	862
		COOK 0800	05	1346
		ITASCA 1660	05	2633
		KOOCHICHING 1780	05	3127
		LAKE 1840	05	2042
		ST LOUIS 3260	05	6092
	WISCONSIN 51	ASHLAND 0120	05	1038
		BAYFIELD 0180	05	1460
		BURNETT 0440	05	840
		DOUGLAS 0800	05	1313
		IRON 1400	05	747
		PRICE 2860	05	1261
		RUSK 3100	05	906
		SAWYER 3180	05	1259
		TAYLOR 3500	05	975
		WASHBURN 3700	05	817
130	MINNESOTA 24	CLAY 0720	05	1045
	NORTH DAKOTA 35	CASS 0220	08	1749
131	MINNESOTA 24	ANOKA 0100	05	424
		CARVER 0580	05	369
		DAKOTA 0940	05	576
		HENNEPIN 1480	05	567
		RAMSEY 2940	05	155
		SCOTT 3400	05	353
		WASHINGTON 4000	05	386
132	MINNESOTA 24	BECKER 0220	05	1297
		BELTRAMI 0240	05	2507
		CASS 0600	05	1998
		CLEARWATER 0740	05	1000
		CROW WING 0900	05	995
		DOUGLAS 1020	05	647
		GRANT 1440	05	546
		HUBBARD 1580	05	932
		KITTSON 1760	05	1123
		LAKE OF THE WOODS 1880	05	1311
		MAHNOMEN 2080	05	568
		MARSHALL 2160	05	1789
		MORRISON 2360	05	1127
		NORMAN 2580	05	885
		OTTER TAIL 2720	05	1962
		PENNINGTON 2780	05	622
		POLK 2880	05	2013
		POPE 2900	05	669
		RED LAKE 2960	05	432
		ROSEAU 3160	05	1676
		STEVENS 3700	05	568
		TODD 3780	05	942
		TRAVERSE 3820	05	568
		WADENA 3940	05	536
		WILKIN 4120	05	752
133	MINNESOTA 24	BIG STONE 0320	05	490
		CHIPPEWA 0640	05	582
		COTTONWOOD 0840	05	636
		JACKSON 1700	05	696
		KANDIYOHI 1740	05	783
		LAC QUI PARLE 1800	05	768
		LINCOLN 1940	05	531
		LYON 2040	05	709
		MC LEOD 2060	05	488
		MEEKER 2200	05	619

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
133	Minnesota 24	MURRAY 2440	05	703
		NOBLES 2560	05	712
		PIPESTONE 2840	05	464
		REDWOOD 3000	05	874
		RENVILLE 3040	05	979
		ROCK 3140	05	485
		SWIFT 3740	05	739
		YELLOW MEDICINE 4260	05	743
134	MISSISSIPPI 25	BOLIVAR 0240	04	923
		COAHOMA 0540	04	569
		HUMPHREYS 1180	04	421
		ISSAQUENA 1220	04	414
		LEFLORE 1560	04	592
		QUITMAN 2360	04	412
		SHARKEY 2460	04	436
		SUNFLOWER 2560	04	694
		TALLAHATCHIE 2580	04	644
		TUNICA 2660	04	458
		WASHINGTON 2800	04	734
		YAZOO 3020	04	938
135	MISSISSIPPI 25	ALCORN 0060	04	405
		ATTALA 0120	04	724
		BENTON 0200	04	412
		CALHOUN 0300	04	575
		CARROLL 0340	04	637
		CHICKASAW 0380	04	506
		CHOCTAW 0400	04	417
		CLAY 0480	04	414
		GRENADA 0960	04	431
		HOLMES 1140	04	749
		ITAWAMBA 1240	04	541
		KEMPER 1380	04	757
		LAFAYETTE 1420	04	668
		LEAKE 1520	04	586
		LEE 1540	04	455
		LOWNDES 1680	04	508
		MARSHALL 1780	04	710
		MONROE 1840	04	769
		MONTGOMERY 1860	04	403
		NESHOBA 1920	04	568
		NOXUBEE 2000	04	695
		OKTIBBEHA 2060	04	454
		PANOLA 2100	04	693
		PONTOTOC 2300	04	501
		PRENTISS 2340	04	418
		TATE 2600	04	405
		TIPPAH 2620	04	464
		TISHOMINGO 2640	04	443
		UNION 2700	04	422
		WEBSTER 2880	04	416
		WINSTON 2980	04	606
		YALOBUSHA 3000	04	488
136	NORTH CAROLINA 34	ALAMANCE 0040	04	434
		CASWELL 0640	04	435
		DAVIDSON 1060	04	546
		DAVIE 1080	04	264
		FORSYTH 1480	04	424
		GUILFORD 1780	04	651
		RANDOLPH 3260	04	801
		ROCKINGHAM 3420	04	572
		STOKES 3940	04	459
		SURRY 3960	04	537
		YADKIN 4480	04	335

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
137	MISSOURI 26	ADAIR 0020	07	572
		ANDREW 0040	07	436
		ATCHISON 0060	07	549
		AUDRAIN 0080	07	692
		BOONE 0380	07	685
		CALDWELL 0580	07	430
		CALLAWAY 0620	07	835
		CARROLL 0740	07	697
		CHARITON 0920	07	754
		CLARK 1000	07	506
		CLINTON 1080	07	420
		COLE 1100	07	384
		COOPER 1140	07	566
		DAVIESS 1280	07	563
		DE KALB 1300	07	423
		GENTRY 1780	07	488
		GRUNDY 1880	07	435
		HARRISON 1940	07	720
		HOLT 2120	07	458
		HOWARD 2140	07	472
		KNOX 2480	07	512
		LEWIS 2640	07	508
		LINCOLN 2700	07	625
		LINN 2720	07	622
		LIVINGSTON 2740	07	530
		MACON 2820	07	814
		MARION 2940	07	438
		MERCER 3000	07	455
		MONITEAU 3140	07	419
		MONROE 3160	07	669
		MONTGOMERY 3180	07	534
		NODAWAY 3340	07	877
		OSAGE 3480	07	608
		PIKE 3700	07	681
		PUTNAM 3880	07	518
		RALLS 3900	07	478
		RANDOLPH 3920	07	484
		SALINE 4380	07	757
		SCHUYLER 4400	07	306
		SCOTLAND 4420	07	441
		SHELBY 4500	07	501
		SULLIVAN 4680	07	654
		WARREN 4880	07	426
		WORTH 5140	07	267
138	MISSOURI 26	BOLLINGER 0340	07	621
		BUTLER 0560	07	715
		CAPE GIRARDEAU 0720	07	574
		CARTER 0780	07	506
		CRAWFORD 1160	07	760
		DENT 1360	07	756
		DUNKLIN 1440	07	543
		GASCONADE 1760	07	519
		IRON 2200	07	554
		MADISON 2840	07	496
		MARIES 2920	07	525
		MISSISSIPPI 3060	07	415
		NEW MADRID 3300	07	679
		PEMISCOT 3600	07	493
		PERRY 3620	07	471
		PHELPS 3680	07	677
		REYNOLDS 3980	07	817
		RIPLEY 4040	07	639
		ST FRANCOIS 4220	07	457
		STE GENEVIEVE 4340	07	499
		SCOTT 4440	07	421
		STODDARD 4600	07	823
		WASHINGTON 4940	07	760
		WAYNE 4960	07	766

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
139	MISSOURI 26	BARRY 0140	07	783
		BARTON 0160	07	594
		BATES 0180	07	841
		BENTON 0250	07	735
		CAMDEN 0640	07	640
		CEDAR 0860	07	496
		CHRISTIAN 0980	07	567
		DADE 1240	07	504
		DALLAS 1260	07	537
		DOUGLAS 1420	07	809
		GREENE 1860	07	677
		HENRY 2020	07	734
		HICKORY 2060	07	397
		HOWELL 2160	07	920
		JASPER 2260	07	642
		JOHNSON 2340	07	826
		LACLEDE 2500	07	770
		LAFAYETTE 2540	07	632
		LAWRENCE 2580	07	619
		MC DONALD 2780	07	540
		MILLER 3040	07	600
		MORGAN 3200	07	592
		NEWTON 3320	07	629
		OREGON 3460	07	784
		OZARK 3520	07	732
		PETTIS 3660	07	679
		POLK 3780	07	642
		PULASKI 3860	07	551
		ST CLAIR 4200	07	697
		SHANNON 4480	07	999
		STONE 4620	07	449
		TANEY 4720	07	615
		TEXAS 4740	07	1183
		VERNON 4860	07	838
		WEBSTER 5000	07	590
		WRIGHT 5160	07	684
140	MONTANA 27	BIG HORN 0060	08	5028
		CARBON 0180	08	2067
		FERGUS 0460	08	4242
		GOLDEN VALLEY 0620	08	1176
		JUDITH BASIN 0780	08	1880
		MUSSELSHELL 1140	08	1887
		PETROLEUM 1180	08	1655
		STILLWATER 1520	08	1794
		SWEET GRASS 1540	08	1840
		WHEATLAND 1640	08	1420
		YELLOWSTONE 1720	08	2642
141	MONTANA 27	BLAINE 0100	08	4275
		CASCADE 0220	08	2661
		CHOUTEAU 0260	08	3927
		GLACIER 0560	08	2964
		HILL 0740	08	2927
		LIBERTY 0920	08	1439
		PONDERA 1220	08	1645
		TETON 1560	08	2294
		TOOLE 1580	08	1956
142	MONTANA 27	BEAVERHEAD 0040	08	5560
		BROADWATER 0140	08	1193
		DEER LODGE 0400	08	740
		GALLATIN 0520	08	2517
		GRANITE 0640	08	1733
		JEFFERSON 0760	08	1652
		LEWIS AND CLARK 0860	08	3476
		MADISON 1000	08	3528
		MEAGHER 1020	08	2364

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
142	Montana 27	PARK 1160	08	2626
		POWELL 1260	08	2336
		SILVER BOW 1480	08	715
143	MONTANA 27	CARTER 0200	08	3313
		CUSTER 0300	08	3756
		DANIELS 0340	08	1443
		DAWSON 0360	08	2370
		FALLON 0440	08	1633
		GARFIELD 0540	08	4455
		MC CONE 0980	08	2607
		PHILLIPS 1200	08	5213
		POWDER RIVER 1240	08	3288
		PRAIRIE 1280	08	1730
		RICHLAND 1320	08	2079
		ROOSEVELT 1340	08	2385
		ROSEBUD 1360	08	5037
		SHERIDAN 1440	08	1694
		TREASURE 1600	08	985
		VALLEY 1620	08	4974
		WIBAUX 1680	08	890
144	MONTANA 27	FLAT HEAD 0480	08	5137
		LAKE 0820	08	1494
		LINCOLN 0940	08	3714
		MINERAL 1060	08	1222
		MISSOULA 1100	08	2612
		RAVALLI 1300	08	2382
		SANDERS 1400	08	2778
145	NEBRASKA 28	GAGE 0960	07	858
		JEFFERSON 1340	07	577
		LANCASTER 1520	07	845
		THAYER 2460	07	577
146	NEBRASKA 28	ADAMS 0020	07	562
		ANTELOPE 0060	07	853
		ARTHUR 0080	07	704
		BANNER 0140	07	738
		BLAINE 0200	07	710
		BOONE 0240	07	683
		BOX BUTTE 0260	07	1065
		BOYD 0280	07	538
		BROWN 0320	07	1216
		BUFFALO 0340	07	949
		BURT 0360	07	483
		BUTLER 0380	07	582
		CASS 0400	07	567
		CEDAR 0420	07	742
		CHASE 0460	07	890
		CHERRY 0480	07	5971
		CHEYENNE 0500	07	1186
		CLAY 0520	07	570
		COLFAX 0540	07	406
		CUMING 0620	07	571
		CUSTER 0640	07	2558
		DAWES 0680	07	1386
		DAWSON 0700	07	975
		DEUEL 0720	07	436
		DIXON 0740	07	475
		DODGE 0760	07	528
		DUNDY 0800	07	921
		FILLMORE 0860	07	577
		FRANKLIN 0880	07	578
		FRONTIER 0920	07	962
		FURNAS 0940	07	722
		GARDEN 0980	07	1678
		GARFIELD 1000	07	569
		GOSPER 1040	07	464

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
146	Nebraska 28	GRANT 1100	07	744
		GREELEY 1120	07	570
		HALL 1140	07	537
		HAMILTON 1160	07	537
		HARLAN 1180	07	556
		HAYES 1220	07	711
		HITCHCOCK 1240	07	712
		HOLT 1280	07	2405
		HOOKER 1300	07	722
		HOWARD 1320	07	564
		JOHNSON 1360	07	377
		KEARNEY 1400	07	512
		KEITH 1420	07	1035
		KEYA PAHA 1440	07	768
	NEBRASKA 28	KIMBALL 1480	07	953
		KNOX 1500	07	1107
		LINCOLN 1580	07	2522
		LOGAN 1600	07	570
		LOUP 1620	07	574
		MC PHERSON 1660	07	858
		MADISON 1680	07	572
		MERRICK 1700	07	480
		MORRILL 1720	07	1402
		NANCE 1740	07	439
		NEMAHA 1780	07	400
		NUCKOLLS 1840	07	579
		OTOE 1920	07	619
		PAWNEE 1940	07	433
		PERKINS 1960	07	885
		PHELPS 1980	07	544
		PIERCE 2000	07	573
		PLATTE 2020	07	667
		POLK 2060	07	432
		RED WILLOW 2100	07	716
		RICHARDSON 2120	07	550
		ROCK 2140	07	1009
		SALINE 2160	07	575
		SAUNDERS 2200	07	759
		SCOTTS BLUFF 2260	07	726
		SEWARD 2300	07	571
		SHERIDAN 2320	07	2462
		SHERMAN 2340	07	571
		SIOUX 2380	07	2063
		STANTON 2420	07	431
		THOMAS 2480	07	716
		THURSTON 2500	07	388
		VALLEY 2540	07	569
		WASHINGTON 2580	07	386
		WAYNE 2620	07	443
		WEBSTER 2640	07	575
		WHEELER 2680	07	576
		YORK 2720	07	577
147	NEVADA 29	CHURCHILL 0060	09	4883
		ELKO 0140	09	17167
		ESMERALDA 0180	09	3570
		EUREKA 0200	09	4182
		HUMBOLDT 0280	09	9702
		LANDER 0300	09	5621
		LINCOLN 0340	09	10649
		MINERAL 0380	09	3765
		NYE 0420	09	18064
		PERSHING 0460	09	6001
		WHITE PINE 0560	09	8904

AQCR	STATE NAME & NO	COUNTY NAME & NO	E P A REGION	AREA (SQ MI)
148	NEVADA 29	CARSON CITY 0040	09	141
		DOUGLAS 0100	09	723
		LYON 0360	09	2010
		STOREY 0520	09	262
		WASHOE 0540	09	6375
149	NEW HAMPSHIRE 30	CARROLL 0060	01	
		GRAFTON 0240	01	
150	NEW JERSEY 31	ATLANTIC 0080	02	569
		CAPE MAY 0780	02	267
		CUMBERLAND 1050	02	500
		OCEAN 3900	02	642
151	NEW JERSEY 31	HUNTERDON 2260	02	434
		SUSSEX 5300	02	527
		WARREN 5660	02	362
	PENNSYLVANIA 39	BERKS 0720	03	862
		BRADFORD 1000	03	1148
		CARBON 1380	03	405
		LACKAWANNA 4640	03	454
		LEHIGH 4940	03	348
		LUZERNE 5220	03	888
		MONROE 5960	03	611
		NORTHAMPTON 6580	03	376
		PIKE 7220	03	542
		SCHUYLKILL 7960	03	784
		SULLIVAN 8740	03	478
		SUSQUEHANNA 8800	03	835
		TIOGA 9000	03	1150
		WAYNE 9220	03	743
		WYOMING 9530	03	398
152	NEW MEXICO 32	BERNALILLO 0140	06	1169
		SANDOVAL 0980	06	3714
		VALENCIA 1300	06	5656
153	NEW MEXICO 32	DONA ANA 0340	06	3804
		LINCOLN 0660	06	4858
		OTERO 0840	06	6633
		SIERRA 1080	06	4166
	TEXAS 45	BREWSTER 0580	06	6204
		CULBERSON 1270	06	3851
		EL PASO 1710	06	1058
		HUDSPETH 2590	06	4554
		JEFF DAVIS 2740	06	2259
		PRESIDIO 4270	06	3892
154	NEW MEXICO 32	COLFAX 0260	06	3764
		GUADALUPE 0480	06	2998
		HARDING 0500	06	2134
		MORA 0820	06	1940
		SAN MIGUEL 1020	06	4741
		TORRANCE 1200	06	3346
		UNION 1280	06	3816
155	NEW MEXICO 32	CHAVES 0200	06	6092
		CURRY 0280	06	1403
		DE BACA 0300	06	2536
		EDDY 0360	06	4167
		LEA 0640	06	4393
		QUAY 0880	06	2882
		ROOSEVELT 0940	06	2454
156	NEW MEXICO 32	CATRON 0180	06	6897
		MC KINLEY 0780	06	5454
		SOCORRO 1140	06	6603
		VALENCIA 1300	06	5656
157	NEW MEXICO 32	LOS ALAMOS 0720	06	108
		RIO ARRIBA 0920	06	5853
		SANTA FE 1060	06	1905
		TAOS 1180	06	2256

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
158	NEW YORK 33	CAYUGA 0860	02	698
		CORTLAND 1400	02	502
		HERKIMER 2960	02	1435
		JEFFERSON 3340	02	1294
		LEWIS 3740	02	1291
		MADISON 4040	02	661
		ONEIDA 5060	02	1224
		ONONDAGA 5100	02	747
		OSWEGO 5240	02	964
159	NEW YORK 33	CLINTON 1120	02	1059
		ESSEX 2020	02	1823
		FRANKLIN 2240	02	1674
		HAMILTON 2820	02	1735
		ST. LAWRENCE 5930	02	2768
		WARREN 7040	02	887
		WASHINGTON 7100	02	836
	VERMONT 47	ADDISON 0020	01	784
		CHITTENDEN 0180	01	533
		FRANKLIN 0240	01	660
		GRAND ISLE 0260	01	83
		RUTLAND 0420	01	927
160	NEW YORK 33	GENESEE 2400	02	501
		LIVINGSTON 3880	02	638
		MONROE 4380	02	676
		ONTARIO 5120	02	651
		ORLEANS 5180	02	396
		SENECA 6160	02	336
		WAYNE 7240	02	606
		WYOMING 7580	02	598
		YATES 7600	02	343
161	NEW YORK 33	ALBANY 0060	02	526
		COLUMBIA 1220	02	645
		DUTCHESS 1620	02	814
		FULTON 2340	02	498
		GREENE 2660	02	554
		MONTGOMERY 4400	02	408
		ORANGE 5140	02	833
		PUTNAM 5640	02	232
		RENSSELAER 5700	02	665
		SARATOGA 5965	02	818
		SCHENECTADY 6040	02	207
		SCHOHARIE 6060	02	627
		ULSTER 6840	02	1141
162	NEW YORK 33	ERIE 2000	02	1058
		NIAGARA 4720	02	532
163	NEW YORK 33	BROOME 0640	02	714
		CHENANGO 1080	02	909
		DELAWARE 1520	02	1458
		OTSEGO 5260	02	1013
		SULLIVAN 6600	02	980
		TIOGA 6700	02	524
164	NEW YORK 33	ALLEGANY 0120	02	1047
		CATTARAUGUS 0840	02	1334
		CHAUTAUQUA 1000	02	1081
		CHEMUNG 1060	02	415
		SCHUYLER 6080	02	330
		STEUBEN 6500	02	1410
		TOMPKINS 6720	02	482
165	NORTH CAROLINA 37	ALEXANDER 0080	04	255
		ALLEGHANY 0100	04	230
		ASHE 0140	04	427
		AVERY 0200	04	247
		BURKE 0500	04	506
		CALDWELL 0540	04	476
		CATAWBA 0660	04	406
		CLEVELAND 0840	04	466

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
165	North Carolina 34	MC DOWELL 2480	04	442
		MITCHELL 2620	04	220
		POLK 3200	04	234
		RUTHERFORD 3500	04	566
		WATAUGA 4260	04	320
		WILKES 4360	04	765
		YANCEY 4500	04	311
166	NORTH CAROLINA 34	CHATHAM 0720	04	707
		DURHAM 1180	04	299
		EDGECOMBE 1300	04	511
		FRANKLIN 1500	04	494
		GRANVILLE 1700	04	542
		HALIFAX 1800	04	722
		JOHNSTON 2120	04	795
		LEE 2280	04	255
		NASH 2840	04	552
		NORTHAMPTON 2940	04	539
		ORANGE 3000	04	398
		PERSON 3140	04	400
		VANCE 4120	04	249
		WAKE 4160	04	864
		WARREN 4200	04	443
		WILSON 4440	04	373
167	NORTH CAROLINA 34	CABARRUS 0520	04	360
		GASTON 1560	04	358
		IREDELL 2060	04	591
		LINCOLN 2360	04	308
		MECKLENBURG 2580	04	542
		ROWAN 3460	04	517
		STANLY 3900	04	399
		UNION 4080	04	643
	SOUTH CAROLINA 42	CHESTER 0640	04	584
		LANCASTER 1460	04	507
		UNION 2180	04	514
		YORK 2440	04	684
168	NORTH CAROLINA 34	BEAUFORT 0280	04	831
		BERTIE 0320	04	693
		CAMDEN 0560	04	239
		CHOWAN 0780	04	180
		CURRITUCK 0980	04	273
		DARE 1020	04	388
		GATES 1600	04	343
		HERTFORD 1940	04	356
		HYDE 2040	04	634
		MARTIN 2560	04	481
		PASQUOTANK 3080	04	229
		PERQUIMANS 3120	04	261
		PITT 3180	04	656
		TYRRELL 4060	04	399
		WASHINGTON 4240	04	336
169	NORTH CAROLINA 34	ANSON 0120	04	533
		BLADEN 0360	04	879
		CUMBERLAND 0960	04	661
		HARNETT 1840	04	606
		HOKE 2020	04	381
		MONTGOMERY 2660	04	488
		MOORE 2680	04	705
		RICHMOND 3320	04	477
		ROBESON 3380	04	944
		SAMPSON 3560	04	963
		SCOTLAND 3600	04	317
170	NORTH CAROLINA 34	BRUNSWICK 0460	04	873
		CARTERET 0600	04	532
		COLUMBUS 0880	04	939
		CRAVEN 0940	04	725
		DUPLIN 1140	04	822
		GREENE 1720	04	269

AQCR	STATE NAME & NO	COUNTY NAME & NO		EPA REGION	AREA (SQ MI)
170	North Carolina 34	JONES	2140	04	467
		LENOIR	2320	04	391
		NEW HANOVER	2880	04	194
		ONSLOW	2980	04	756
		PAMLICO	3060	04	341
		PENDER	3100	04	857
		WAYNE	4280	04	555
171	NORTH CAROLINA 34	BUNCOMBE	0480	04	645
		CHEROKEE	0740	04	454
		CLAY	0800	04	213
		GRAHAM	1660	04	289
		HAYWOOD	1860	04	543
		HENDERSON	1900	04	382
		JACKSON	2080	04	495
		MACON	2500	04	517
		MADISON	2520	04	456
		SWAIN	3980	04	530
		TRANSYLVANIA	4040	04	379
172	NORTH DAKOTA 35	ADAMS	0020	08	989
		BARNES	0040	08	1479
		BENSON	0060	08	1403
		BILLINGS	0080	08	1139
		BOTTINEAU	0140	08	1677
		BOWMAN	0160	08	1170
		BURKE	0180	08	1119
		BURLEIGH	0200	08	1625
		CAVALIER	0240	08	1512
		DICKEY	0280	08	1143
		DIVIDE	0320	08	1300
		DUNN	0340	08	1992
		EDDY	0360	08	635
		EMMONS	0380	08	1503
		FOSTER	0420	08	645
		GOLDEN VALLEY	0440	08	1014
		GRAND FORKS	0500	08	1438
		GRANT	0520	08	1666
		GRIGGS	0540	08	710
		HETTINGER	0560	08	1134
		KIDDER	0600	08	1358
		LA MOURE	0620	08	1136
		LOGAN	0640	08	1001
		MC HENRY	0660	08	1879
		MC INTOSH	0680	08	992
		MC KENZIE	0700	08	2735
		MC LEAN	0720	08	2065
		MERCER	0760	08	1042
		MORTON	0800	08	1920
		MOUNTRAIL	0820	08	1819
		NELSON	0840	08	995
		OLIVER	0860	08	721
		PEMBINA	0880	08	1124
		PIERCE	0900	08	1038
		RAMSEY	0920	08	1248
		RANSOM	0940	08	861
		RENVILLE	0960	08	886
		RICHLAND	0980	08	1449
		ROLETTE	1000	08	913
		SARGENT	1040	08	853
		SHERIDAN	1060	08	989
		SIOUX	1080	08	1103
		SLOPE	1100	08	1225
		STARK	1140	08	1316
		STEELE	1160	08	710
		STUTSMAN	1180	08	2264
		TOWNER	1200	08	1043
		TRAILL	1220	08	861

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
172	NORTH DAKOTA 35	WALSH 1280	08	1286
		WARD 1300	08	2044
		WELLS 1320	08	1299
		WILLIAMS 1340	08	2044
173	OHIO 36	CLARK 1240	05	402
		DARKE 1640	05	605
		GREENE 2580	05	415
		MIAMI 4260	05	407
		MONTGOMERY 4500	05	469
		PREBLE 5640	05	427
174	OHIO 36	CUYAHOGA 1600	05	456
		GEAUGA 2380	05	407
		LAKE 3280	05	231
		LORAIN 3640	05	495
		MEDINA 4160	05	425
		PORTAGE 5580	05	495
		STARK 6400	05	576
		SUMMIT 6500	05	410
175	OHIO 36	ASHLAND 0180	05	424
		CRAWFORD 1540	05	404
		HOLMES 2960	05	424
		KNOX 3260	05	531
		MARION 3960	05	405
		MORROW 4560	05	403
		RICHLAND 5740	05	496
		WAYNE 7160	05	561
		WYANDOT 7680	05	406
176	OHIO 36	DELAWARE 1760	05	450
		FAIRFIELD 2080	05	505
		FRANKLIN 2220	05	538
		LICKING 3440	05	686
		MADISON 3800	05	464
		PERRY 5440	05	410
		PICKAWAY 5480	05	507
		UNION 6780	05	434
177	OHIO 36	ALLEN 0080	05	410
		AUGLAIZE 0280	05	400
		CHAMPAIGN 1140	05	432
		DEFIANCE 1720	05	412
		FULTON 2260	05	407
		HANCOCK 2740	05	532
		HARDIN 2760	05	467
		HENRY 2820	05	416
		LOGAN 3580	05	460
		MERCER 4240	05	454
		PAULDING 5400	05	417
		PUTNAM 5660	05	486
		SHELBY 6220	05	408
		VAN WERT 6920	05	409
		WILLIAMS 7420	05	421
178	OHIO 36	ASHTABULA 0220	05	700
		MAHONING 3820	05	415
		TRUMBULL 6700	05	615
	PENNSYLVANIA 39	CAMERON 1320	03	401
		CLARION 1760	03	597
		CLEARFIELD 1820	03	1144
		CRAWFORD 2140	03	1012
		ELK 2940	03	807
		ERIE 3080	03	813
		FOREST 3320	03	419
		JEFFERSON 4340	03	652
		LAWRENCE 4840	03	367
		MC KEAN 5360	03	997
		MERCER 5660	03	681
		POTTER 7460	03	1092
		VENANGO 9140	03	678
		WARREN 9180	03	916

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
179	OHIO 36	ATHENS 0260	05	504
		MEIGS 4180	05	436
		MORGAN 4540	05	420
		WASHINGTON 7100	05	641
	WEST VIRGINIA 50	JACKSON 0720	03	461
		PLEASANTS 1460	03	129
		TYLER 1880	03	256
		WETZEL 2100	03	363
		WOOD 2220	03	368
180	OHIO 36	ERIE 2000	05	264
		HURON 3020	05	497
		OTTAWA 5260	05	258
		SANDUSKY 5980	05	409
		SENECA 6060	05	551
181	OHIO 36	BELMONT 0540	05	534
		COLUMBIANA 1440	05	534
		JEFFERSON 3160	05	411
		MONROE 4460	05	456
	WEST VIRGINIA 50	BROOKE 0200	03	88
		HANCOCK 0620	03	83
		MARSHALL 1020	03	304
		OHIO 1380	03	106
182	OHIO 36	CLINTON 1340	05	410
		FAYETTE 2140	05	406
		HIGHLAND 2860	05	549
		HOCKING 2940	05	421
		JACKSON 3120	05	419
		PIKE 5500	05	443
		ROSS 5840	05	687
		VINTON 6960	05	411
183	OHIO 36	CARROLL 1040	05	390
		COSHOCTON 1520	05	562
		GUERNSEY 2680	05	528
		HARRISON 2800	05	401
		MUSKINGUM 4640	05	667
		NOBLE 4900	05	398
		TUSCARAWAS 6720	05	569
184	OKLAHOMA 37	CANADIAN 0400	06	897
		CLEVELAND 0600	06	541
		GRADY 1100	06	1096
		KINGFISHER 1540	06	904
		LINCOLN 1640	06	973
		LOGAN 1680	06	751
		MC CLAIN 1740	06	573
		OKLAHOMA 2180	06	705
		POTTAWATOMIE 2500	06	794
185	OKLAHOMA 37	GARFIELD 1060	06	1054
		GRANT 1120	06	1007
		KAY 1500	06	950
		NOBLE 2060	06	743
		PAYNE 2360	06	694
186	OKLAHOMA 37	CRAIG 0740	06	764
		CREEK 0760	06	936
		DELAWARE 0800	06	707
		MAYES 1900	06	678
		MUSKOGEE 2000	06	818
		NOWATA 2120	06	577
		OKMULGEE 2240	06	700
		OSAGE 2260	06	2272
		OTTAWA 2280	06	464
		PAWNEE 2340	06	561
		ROGERS 2620	06	712
		TULSA 3020	06	573
		WAGONER 3080	06	563
		WASHINGTON 3140	06	424

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
187	OKLAHOMA 37	ALFALFA 0060	06	868
		BEAVER 0220	06	1790
		BLAINE 0300	06	917
		CIMARRON 0540	06	1843
		CUSTER 0780	06	1001
		DEWEY 0860	06	1018
		ELLIS 0980	06	1242
		HARPER 1220	06	1041
		MAJOR 1820	06	963
		ROGER MILLS 2600	06	1140
		TEXAS 2920	06	2062
		WOODS 3240	06	1298
		WOODWARD 3280	06	1251
188	OKLAHOMA 37	ATOKA 0180	06	991
		BRYAN 0360	06	889
		CARTER 0420	06	830
		CHOCTAW 0520	06	781
		COAL 0640	06	576
		GARVIN 1080	06	814
		HASKELL 1240	06	602
		HUGHES 1380	06	807
		JOHNSTON 1480	06	638
		LATIMER 1580	06	737
		LOVE 1700	06	513
		MC INTOSH 1780	06	608
		MARSHALL 1880	06	366
		MURRAY 1960	06	428
		OKFUSKEE 2160	06	637
		PITTSBURG 2420	06	1241
		PONTOTOC 2460	06	714
		PUSHMATAHA 2580	06	1423
		SEMINOLE 2740	06	630
189	OKLAHOMA 37	BECKHAM 0240	06	907
		CADDO 0380	06	1275
		COMANCHE 0680	06	1087
		COTTON 0700	06	651
		GREER 1140	06	633
		HARMON 1200	06	454
		JACKSON 1440	06	810
		JEFFERSON 1460	06	780
		KIOWA 1560	06	1027
		STEPHENS 2820	06	891
		TILLMAN 2960	06	901
		WASHITA 3160	06	1009
190	OREGON 38	CROOK 0420	10	2980
		DESCHUTES 0500	10	3031
		HOOD RIVER 0820	10	523
		JEFFERSON 0860	10	1793
		KLAMATH 0920	10	5970
		LAKE 0980	10	8231
		SHERMAN 1640	10	830
		WASCO 1840	10	2382
191	OREGON 38	BAKER 0120	10	3068
		GILLIAM 0620	10	1208
		GRANT 0660	10	4531
		HARNEY 0720	10	10166
		MALHEUR 1120	10	9861
		MORROW 1220	10	2060
		UMATILLA 1780	10	3227
		UNION 1800	10	2032
		WALLOWA 1820	10	3178
		WHEELER 1900	10	1707
192	OREGON 38	CLATSOP 0280	10	805
		LINCOLN 1060	10	986
		TILLAMOOK 1740	10	1115

AQCR	STATE NAME & NO	COUNTY NAME & NO		EPA REGION	AREA (SQ MI)
193	OREGON 38	BENTON	0200	10	668
		CLACKAMAS	0260	10	1884
		COLUMBIA	0300	10	640
		LANE	1020	10	4562
		LINN	1080	10	2291
		MARION	1140	10	1166
		MULTNOMAH	1240	10	423
		POLK	1440	10	736
		WASHINGTON	1860	10	716
		YAMHILL	1940	10	711
	WASHINGTON 49	CLARK	0360	10	627
		COWLITZ	0480	10	1144
		LEWIS	1100	10	2449
		SKAMANIA	1960	10	1672
		WAHKIAKUM	2240	10	261
194	OREGON 38	COOS	0320	10	1604
		CURRY	0440	10	1627
		DOUGLAS	0520	10	5063
		JACKSON	0840	10	2812
		JOSEPHINE	0880	10	1625
195	PENNSYLVANIA 39	BEDFORD	0620	03	1018
		BLAIR	0820	03	521
		CAMBRIA	1300	03	695
		CENTRE	1520	03	1115
		CLINTON	1860	03	902
		COLUMBIA	1960	03	484
		FULTON	3540	03	435
		HUNTINGDON	4200	03	894
		JUNIATA	4480	03	386
		LYCOMING	5240	03	1216
		MIFFLIN	5760	03	431
		MONTOUR	6020	03	130
		NORTHUMBERLAND	6700	03	453
		SNYDER	8320	03	327
		SOMERSET	8360	03	1085
		UNION	9070	03	318
196	PENNSYLVANIA 39	ADAMS	0040	03	526
		CUMBERLAND	2180	03	555
		DAUPHIN	2340	03	518
		FRANKLIN	3480	03	754
		LANCASTER	4700	03	946
		LEBANON	4900	03	363
		PERRY	7120	03	551
		YORK	9570	03	909
197	PENNSYLVANIA 39	ALLEGHENY	0100	03	728
		ARMSTRONG	0260	03	658
		BEAVER	0560	03	440
		BUTLER	1260	03	794
		FAYETTE	3220	03	802
		GREENE	3720	03	578
		INDIANA	4240	03	825
		WASHINGTON	9200	03	857
		WESTMORELAND	9330	03	1024
198	SOUTH CAROLINA 42	CLARENDON	0680	04	599
		KERSHAW	1380	04	781
		LEE	1540	04	409
		SUMTER	2140	04	672
199	SOUTH CAROLINA 42	BERKELEY	0420	04	1110
		CHARLESTON	0560	04	939
		DORCHESTER	0900	04	569
200	SOUTH CAROLINA 42	FAIRFIELD	1000	04	696
		LEXINGTON	1560	04	717
		NEWBERRY	1780	04	625
		RICHLAND	1900	04	748

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
201	SOUTH CAROLINA 42	CHESTERFIELD 0660	04	792
		DARLINGTON 0820	04	544
		DILLON 0880	04	407
		FLORENCE 1040	04	805
		MARION 1660	04	488
		MARLBORO 1680	04	483
202	SOUTH CAROLINA 42	ANDERSON 0200	04	775
		CHEROKEE 0600	04	394
		GREENVILLE 1200	04	793
		OCONEE 1820	04	670
		PICKENS 1880	04	501
		SPARTANBURG 2060	04	831
203	SOUTH CAROLINA 42	ABBEVILLE 0040	04	506
		EDGEFIELD 0980	04	481
		GREENWOOD 1240	04	446
		LAURENS 1520	04	711
		MC CORMICK 1600	04	360
		SALUDA 1940	04	444
204	SOUTH CAROLINA 42	GEORGETOWN 1140	04	812
		HORRY 1340	04	1154
		WILLIAMSBURG 2320	04	935
205	SOUTH DAKOTA 43	BUTTE 0240	08	2250
		CUSTER 0420	08	1557
		FALL RIVER 0580	08	1743
		LAWRENCE 0980	08	800
		MEADE 1140	08	3465
		PENNINGTON 1300	08	2779
206	SOUTH DAKOTA 43	AURORA 0040	08	709
		BEADLE 0060	08	1260
		BENNETT 0100	08	1181
		BON HOMME 0120	08	560
		BROOKINGS 0160	08	800
		BROWN 0180	08	1674
		BRULE 0200	08	818
		BUFFALO 0220	08	482
		CAMPBELL 0260	08	732
		CHARLES MIX 0320	08	1097
		CLARK 0340	08	964
		CLAY 0360	08	405
		CODINGTON 0380	08	687
		CORSON 0400	08	2470
		DAVISON 0440	08	432
		DAY 0460	08	1030
		DEUEL 0500	08	639
		DEWEY 0520	08	2351
		DOUGLAS 0540	08	435
		EDMUNDS 0560	08	1154
		FAULK 0600	08	996
		GRANT 0640	08	681
		GREGORY 0660	08	997
		HAAKON 0680	08	1816
		HAMLIN 0700	08	511
		HAND 0720	08	1432
		HANSON 0740	08	430
		HARDING 0760	08	2682
		HUGHES 0800	08	748
		HUTCHINSON 0840	08	815
		HYDE 0860	08	863
		JACKSON 0880	08	808
		JERAULD 0900	08	527
		JONES 0920	08	973
		KINGSBURY 0940	08	818
		LAKE 0960	08	567
		LYMAN 1040	08	1683
		MC PHERSON 1080	08	1147
		MARSHALL 1120	08	848

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
206	South Dakota 43	MELLETTE 1160	08	1306
		MINER 1200	08	570
		MOODY 1280	08	523
		PERKINS 1320	08	2860
		POTTER 1360	08	869
		ROBERTS 1420	08	1108
		SANBORN 1440	08	570
		SHANNON 1460	08	2100
		SPINK 1540	08	1505
	SOUTH DAKOTA 43	STANLEY 1560	08	1414
		SULLY 1600	08	1004
		TODD 1620	08	1388
		TRIPP 1640	08	1620
		WALWORTH 1720	08	718
		WASHABAUGH 1740	08	1061
		YANKTON 1820	08	518
		ZIEBACH 1840	08	1981
207	TENNESSEE 44	ANDERSON 0040	04	335
		BLOUNT 0180	04	576
		BRADLEY 0220	04	334
		CAMPBELL 0300	04	451
		CARTER 0360	04	348
		CLAIBORNE 0440	04	444
		COCKE 0540	04	424
		GRAINGER 1180	04	282
		GREENE 1200	04	613
		HAMBLEN 1260	04	155
		HANCOCK 1300	04	230
		HAWKINS 1380	04	480
		JEFFERSON 1620	04	274
		JOHNSON 1660	04	293
		KNOX 1720	04	508
		LOUDON 2020	04	237
		MC MINN 2080	04	432
		MEIGS 2320	04	191
		MONROE 2400	04	660
		POLK 2740	04	435
		RHEA 2840	04	312
		ROANE 2880	04	350
		SEVIER 3040	04	597
		SULLIVAN 3300	04	413
		UNICOI 3460	04	185
		UNION 3480	04	212
		WASHINGTON 3560	04	324
	VIRGINIA 48	BLAND 0420	03	369
		BUCHANAN 0520	03	508
		CARROLL 0620	03	494
		DICKENSON 0940	03	335
		GRAYSON 1360	03	450
		LEE 1700	03	434
		RUSSELL 2780	03	483
		SCOTT 2840	03	539
		SMYTH 2900	03	435
		TAZEWELL 3160	03	522
		WASHINGTON 3300	03	579
		WISE 3420	03	411
208	TENNESSEE 44	BEDFORD 0080	04	482
		CANNON 0320	04	271
		CHEATHAM 0400	04	305
		CLAY 0480	04	232
		DAVIDSON 0700	04	527
		DE KALB 0760	04	278
		DICKSON 0800	04	485
		GILES 1140	04	619

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
208	Tennessee 44	HICKMAN 1480	04	611
		HOUSTON 1500	04	201
		HUMPHREYS 1540	04	530
		JACKSON 1600	04	323
		LAWRENCE 1820	04	634
		LEWIS 1900	04	285
		LINCOLN 1960	04	580
		MACON 2140	04	304
		MARSHALL 2240	04	377
		MAURY 2300	04	614
		MONTGOMERY 2420	04	539
		MOORE 2440	04	124
		PERRY 2700	04	411
		ROBERTSON 2900	04	476
		RUTHERFORD 2960	04	630
		SMITH 3140	04	323
		STEWART 3280	04	470
		SUMNER 3320	04	534
		TROUSDALE 3420	04	114
		WAYNE 3600	04	739
		WILLIAMSON 3700	04	593
		WILSON 3720	04	568
209	TENNESSEE 44	BENTON 0140	04	392
		CARROLL 0340	04	596
		CHESTER 0420	04	285
		CROCKETT 0640	04	269
		DECATUR 0740	04	337
		DYER 0840	04	529
		FAYETTE 0980	04	704
		GIBSON 1120	04	607
		HARDEMAN 1320	04	656
		HARDIN 1340	04	587
		HAYWOOD 1400	04	519
		HENDERSON 1440	04	515
		HENRY 1460	04	567
		LAKE 1760	04	167
		LAUDERDALE 1800	04	477
		MC NAIRY 2120	04	569
		MADISON 2180	04	560
		OBION 2640	04	556
		TIPTON 3380	04	459
		WEAKLEY 3620	04	576
210	TEXAS 45	ARCHER 0160	06	913
		BAYLOR 0310	06	875
		BROWN 0630	06	950
		CALLAHAN 0730	06	856
		CHILDRESS 0890	06	699
		CLAY 0920	06	1102
		COLEMAN 1000	06	1279
		COMANCHE 1090	06	966
		COTTLE 1190	06	900
		EASTLAND 1600	06	952
		FISHER 1810	06	904
		FOARD 1840	06	676
		HARDEMAN 2300	06	687
		HASKELL 2370	06	877
		JACK 2690	06	945
		JONES 2800	06	956
		KENT 2880	06	880
		KNOX 3000	06	851
		MITCHELL 3690	06	920
		MONTAGUE 3710	06	934
		NOLAN 3880	06	922
		RUNNELS 4520	06	1058
		SCURRY 4710	06	904

AQCR	STATE NAME & NO	COUNTY NAME & NO		EPA REGION	AREA (SQ MI)
211	TEXAS 45	ARMSTRONG	0180	06	907
		BAILEY	0250	06	835
		BRISCOE	0610	06	874
		CARSON	0800	06	900
		CASTRO	0820	06	880
		COCHRAN	0960	06	782
		COLLINGSWORTH	1030	06	894
		CROSBY	1240	06	911
		DALLAM	1300	06	1494
		DEAF SMITH	1350	06	1510
		DICKENS	1470	06	931
		DONLEY	1510	06	905
		FLOYD	1820	06	993
		GARZA	2010	06	914
		GRAY	2150	06	934
		HALE	2220	06	979
		HALL	2230	06	885
		HANSFORD	2290	06	907
		HARTLEY	2350	06	1488
		HEMPHILL	2410	06	904
		HOCKLEY	2520	06	908
		HUTCHINSON	2630	06	875
		KING	2950	06	944
		LAMB	3080	06	1022
		LIPSCOMB	3250	06	934
		LUBBOCK	3350	06	893
		LYNN	3380	06	915
		MOORE	3730	06	909
		MOTLEY	3760	06	980
		OCHILTREE	3920	06	907
		OLDHAM	3930	06	1478
		PARMER	4050	06	859
		POTTER	4250	06	898
		RANDALL	4300	06	914
		ROBERTS	4440	06	899
		SHERMAN	4800	06	916
		SWISHER	5040	06	896
		TERRY	5150	06	899
		WHEELER	5530	06	914
		YOAKUM	5670	06	830
		SHACKELFORD	4760	06	887
		STEPHENS	4940	06	923
		STONEWALL	4980	06	926
		TAYLOR	5090	06	913
		THROCKMORTON	5180	06	920
		WICHITA	5550	06	611
		WILBARGER	5570	06	952
		YOUNG	5690	06	888
212	TEXAS 45	BASTROP	0290	06	890
		BELL	0370	06	1066
		BLANCO	0460	06	719
		BOSQUE	0500	06	990
		BRAZOS	0550	06	586
		BURLESON	0690	06	683
		BURNET	0700	06	996
		CALDWELL	0710	06	544
		CORYELL	1170	06	1043
		FALLS	1770	06	764
		FAYETTE	1800	06	934
		FREESTONE	1930	06	865
		GRIMES	2190	06	801
		HAMILTON	2270	06	844
		HAYS	2380	06	670
		HILL	2490	06	1012
		LAMPASAS	3110	06	724

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
212	Texas 45	LEE 3180	06	644
		LEON 3190	06	1102
		LIMESTONE 3240	06	931
		LLANO 3300	06	941
		MC LENNAN 3440	06	1030
		MADISON 3460	06	480
		MILAM 3640	06	1028
		MILLS 3650	06	734
		ROBERTSON 4450	06	877
		TRAVIS 5210	06	1012
		WASHINGTON 5410	06	612
		WILLIAMSON 5590	06	1126
213	TEXAS 45	CAMERON 0750	06	896
		HIDALGO 2460	06	1543
		JIM HOGG 2770	06	1143
		STARR 4930	06	1211
		WEBB 5440	06	3306
		WILLACY 5580	06	591
		ZAPATA 5700	06	1025
214	TEXAS 45	ARANSAS 0140	06	271
		BEE 0350	06	842
		BROOKS 0620	06	904
		CALHOUN 0720	06	527
		DE WITT 1450	06	910
		DUVAL 1560	06	1814
		GOLIAD 2090	06	871
		JACKSON 2710	06	850
		JIM WELLS 2710	06	846
		KENEDY 2870	06	1394
		KLEBERG 2980	06	851
		LAVACA 3160	06	975
		LIVE OAK 3270	06	1055
		MC MULLEN 3450	06	1159
		NUECES 3900	06	845
		REFUGIO 4380	06	774
		SAN PATRICIO 4650	06	686
		VICTORIA 5350	06	852
215	TEXAS 45	COLLIN 1020	06	867
		COOKE 1130	06	905
		DALLAS 1320	06	875
		DENTON 1420	06	911
		ELLIS 1690	06	950
		ERATH 1740	06	1066
		FANNIN 1780	06	905
		GRAYSON 2160	06	940
		HOOD 2540	06	426
		HUNT 2600	06	869
		JOHNSON 2790	06	740
		KAUFMAN 2840	06	815
		NAVARRO 3810	06	1087
		PALO PINTO 4000	06	948
		PARKER 4040	06	903
		ROCKWALL 4490	06	147
		SOMERVELL 4870	06	197
		TARRANT 5070	06	868
		WISE 5640	06	922
216	TEXAS 45	AUSTIN 0230	06	663
		BRAZORIA 0540	06	1423
		CHAMBERS 0860	06	616
		COLORADO 1040	06	949
		FORT BEND 1860	06	869
		GALVESTON 1990	06	399
		HARRIS 2330	06	1723
		LIBERTY 3230	06	1182
		MATAGORDA 3530	06	1157

AQCR	STATE NAME & NO	COUNTY NAME & NO	E P A REGION	AREA (SQ MI)
216	Texas 45	MONTGOMERY 3720	06	1090
		WALKER 5380	06	790
		WALLER 5390	06	508
		WHARTON 5520	06	1076
217	TEXAS 45	ATASCOSA 0190	06	1206
		BANDERA 0270	06	763
		BEXAR 0420	06	1246
		COMAL 1070	06	567
		DIMMIT 1490	06	1344
		EDWARDS 1650	06	2074
		FRIO 1940	06	1116
		GILLESPIE 2050	06	1055
		GONZALES 2110	06	1056
		GUADALUPE 2210	06	714
		KARNES 2810	06	768
		KENDALL 2850	06	670
		KERR 2900	06	1101
		KIMBLE 2940	06	1274
		KINNEY 2970	06	1393
		LA SALLE 3150	06	1500
		MASON 3520	06	935
		MAVERICK 3550	06	1289
		MEDINA 3560	06	1352
		REAL 4340	06	622
		UVALDE 5300	06	1588
		VAL VERDE 5310	06	3241
		WILSON 5600	06	802
		ZAVALA 5710	06	1291
218	TEXAS 45	ANDREWS 0100	06	1504
		BORDEN 0480	06	907
		COKE 0980	06	911
		CONCHO 1110	06	1004
		CRANE 1210	06	795
		CROCKETT 1230	06	2794
		DAWSON 1330	06	902
		ECTOR 1610	06	907
		GAINES 1950	06	1489
		GLASSCOCK 2080	06	863
		HOWARD 2580	06	911
		IRION 2660	06	1073
		LOVING 3330	06	648
		MC CULLOCH 3410	06	1046
		MARTIN 3510	06	911
		MENARD 3580	06	914
		MIDLAND 3630	06	939
		PECOS 4100	06	4740
		REAGAN 4330	06	1132
		REEVES 4360	06	2608
		SAN SABA 4680	06	1120
		SCHLEICHER 4700	06	1331
		STERLING 4960	06	914
		SUTTON 5010	06	1493
		TERRELL 5130	06	2391
		TOM GREEN 5200	06	1535
		UPTON 5280	06	1312
		WARD 5400	06	827
		WINKLER 5610	06	887
219	UTAH 46	BEAVER 0040	08	2584
		BOX ELDER 0080	08	5627
		CACHE 0120	08	1174
		CARBON 0140	08	1476
		DAGGETT 0200	08	706
		DUCHESNE 0260	08	3255
		JUAB 0380	08	3412
		MILLARD 0560	08	6793

AQCR	STATE NAME & NO	COUNTY NAME & NO	E P A REGION	AREA (SQ MI)
219	Utah 46	MORGAN 0600	08	610
		PIUTE 0740	08	754
		RICH 0820	08	1023
		SANPETE 0980	08	1597
		SEVIER 1000	08	1929
		SUMMIT 1120	08	1848
		UINTAH 1200	08	4472
		WASATCH 1260	08	1191
220	UTAH 46	DAVIS 0220	08	297
		SALT LAKE 0900	08	764
		TOOELE 1180	08	6923
		UTAH 1220	08	2014
		WEBER 1340	08	581
221	VERMONT 47	BENNINGTON 0100	01	672
		CALEDONIA 0160	01	612
		ESSEX 0200	01	663
		LAMOILLE 0260	01	474
		ORANGE 0360	01	690
		ORLEANS 0380	01	715
		WASHINGTON 0500	01	707
		WINDHAM 0580	01	787
		WINDSOR 0620	01	965
222	VIRGINIA 48	AMELIA 0140	03	366
		AMHERST 0160	03	467
		APPOMATTOX 0180	03	343
		BEDFORD 0340	03	770
		BRUNSWICK 0500	03	579
		BUCKINGHAM 0540	03	576
		CAMPBELL 0580	03	524
		CHARLOTTE 0660	03	467
		CUMBERLAND 0900	03	288
		FRANKLIN 1200	03	718
		HALIFAX 1420	03	800
		HENRY 1520	03	384
		LUNENBERG 1800	03	443
		LYNCHBURG CITY 1840	03	25
		MECKLENBURG 1980	03	626
		NOTTOWAY 2260	03	308
		PATRICK 2340	03	469
		PITTSYLVANIA 2380	03	1012
		PRINCE EDWARD 2480	03	357
223	VIRGINIA 48	CHESAPEAKE CITY 0710	03	344
		HAMPTON CITY 1440	03	55
		ISLE OF WIGHT 1580	03	319
		JAMES CITY 1600	03	148
		NANSEMOND 2060	03	402
		NEWPORT NEWS CITY 2120	03	69
		NORFOLK CITY 2140	03	52
		PORTSMOUTH CITY 2440	03	18
		SOUTHAMPTON 2940	03	607
		VIRGINIA BEACH CITY 3240	03	255
		YORK 3480	03	123
224	VIRGINIA 48	ACCOMACK 0040	03	470
		ALBEMARLE 0060	03	739
		CAROLINE 0600	03	544
		CULPEPER 0880	03	389
		ESSEX 1000	03	250
		FAUQUIER 1120	03	660
		FLUVANNA 1160	03	282
		GLOUCESTER 1320	03	225
		GREENE 1380	03	153
		KING AND QUEEN 1620	03	318
		KING GEORGE 1640	03	178

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
224	Virginia 48	KING WILLIAM 1660	03	278
		LANCASTER 1680	03	142
		LOUISA 1780	03	514
		MADISON 1860	03	327
		MATHEWS 1960	03	87
		MIDDLESEX 2000	03	132
		NELSON 2080	03	468
		NORTHAMPTON 2180	03	226
		NORTHUMBERLAND 2200	03	200
		ORANGE 2300	03	354
		RAPPAHANNOCK 2620	03	267
		RICHMOND 2680	03	192
		SPOTSYLVANIA 3000	03	409
		STAFFORD 3040	03	271
		WESTMORELAND 3340	03	236
225	VIRGINIA 48	CHARLES CITY 0640	03	184
		CHESTERFIELD 0720	03	460
		DINWIDDIE 0960	03	507
		GOOCHLAND 1340	03	289
		GREENSVILLE 1400	03	301
		HANOVER 1460	03	466
		HENRICO 1500	03	232
		NEW KENT 2100	03	212
		POWHATAN 2460	03	268
		PRINCE GEORGE 2500	03	281
		RICHMOND CITY 2660	03	38
		SURRY 3100	03	280
		SUSSEX 3120	03	496
226	VIRGINIA 48	ALLEGHANY 0100	03	446
		AUGUSTA 0260	03	986
		BATH 0300	03	540
		BOTETOURT 0460	03	548
		CLARKE 0760	03	174
		CRAIG 0860	03	336
		FLOYD 1140	03	383
		FREDERICK 1220	03	433
		GILES 1300	03	356
		HIGHLAND 1540	03	416
		MONTGOMERY 2020	03	395
		PAGE 2320	03	316
		PULASKI 2580	03	327
		ROANOKE 2720	03	277
		ROCKBRIDGE 2740	03	604
		ROCKINGHAM 2760	03	868
		SHENANDOAH 2880	03	507
		WARREN 3260	03	219
227	WASHINGTON 49	CHELAN 0300	10	2926
		DOUGLAS 0520	10	1839
		FERRY 0680	10	2202
		OKANOGAN 1380	10	5301
		PEND OREILLE 1540	10	1402
		STEVENS 2080	10	2481
228	WASHINGTON 49	CLALLAM 0340	10	1753
		GRAYS HARBOR 0840	10	1910
		ISLAND 0880	10	212
		MASON 1220	10	962
		PACIFIC 1480	10	908
		SAN JUAN 1820	10	179
		SKAGIT 1940	10	1735
		THURSTON 2180	10	714
		WHATCOM 2400	10	2126
229	WASHINGTON 49	KING 0980	10	2131
		KITSAP 1020	10	393
		PIERCE 1560	10	1676
		SNOHOMISH 2000	10	2098

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
230	WASHINGTON 49	BENTON 0160	10	1722
		FRANKLIN 0720	10	1260
		KITTITAS 1040	10	2320
		KLICKITAT 1060	10	1908
		WALLA WALLA 2280	10	1267
		YAKIMA 2460	10	4271
231	WEST VIRGINIA 50	GRANT 0560	03	478
		GREENBRIER 0580	03	1026
		HAMPSHIRE 0600	03	639
		HARDY 0640	03	585
		MINERAL 1100	03	330
		MONROE 1160	03	473
		PENDLETON 1440	03	695
		POCAHONTAS 1480	03	943
		RANDOLPH 1600	03	1036
		SUMMERS 1820	03	350
		TUCKER 1860	03	421
232	WEST VIRGINIA 50	BRAXTON 0160	03	517
		CALHOUN 0260	03	281
		CLAY 0380	03	343
		DODDRIDGE 0400	03	319
		GILMER 0520	03	339
		LEWIS 0840	03	392
		NICHOLAS 1320	03	650
		RITCHIE 1680	03	452
		ROANE 1700	03	486
		UPSHUR 1900	03	352
		WEBSTER 1980	03	561
		WIRT 2200	03	235
233	WEST VIRGINIA 50	BERKELEY 0100	03	316
		JEFFERSON 0740	03	211
		MORGAN 1200	03	233
234	WEST VIRGINIA 50	FAYETTE 0460	03	663
		KANAWHA 0760	03	907
		PUTNAM 1560	03	348
235	WEST VIRGINIA 50	BARBOUR 0020	03	341
		HARRISON 0660	03	418
		MARION 0980	03	311
		MONONGALIA 1140	03	365
		PRESTON 1620	03	645
		TAYLOR 1840	03	174
236	WEST VIRGINIA 50	BOONE 0140	03	501
		FAYETTE 0460	03	663
		LINCOLN 0860	03	438
		LOGAN 0900	03	456
		MC DOWELL 0920	03	533
		MERCER 1080	03	417
		MINGO 1120	03	423
		RALEIGH 1580	03	605
		WYOMING 2240	03	504
237	WISCONSIN 51	BROWN 0360	05	524
		CALUMET 0460	05	322
		DOOR 0780	05	492
		FOND DU LAC 1000	05	725
		GREEN LAKE 1240	05	354
		KEWAUNEE 1600	05	330
		MANITOWOC 1900	05	590
		MARINETTE 1960	05	1376
		MARQUETTE 1980	05	455
		MENOMONIE 2120	05	256
		OCONTO 2500	05	1106
		OUTAGAMIE 2580	05	634
		SHAWANO 3240	05	919
		SHEBOYGAN 3280	05	505
		WAUPACA 3620	05	751
		WAUSHARA 3680	05	627
		WINNEBAGO 4020	05	448

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
238	WISCONSIN 51	ADAMS 0020	05	645
		FLORENCE 0960	05	487
		FOREST 1020	05	1007
		JUNEAU 1500	05	774
		LANGLADE 1800	05	856
		LINCOLN 1820	05	892
		MARATHON 1920	05	1586
		ONEIDA 2540	05	1097
		PORTAGE 2800	05	806
		VILAS 3640	05	867
		WOOD 4060	05	807
239	WISCONSIN 51	KENOSHA 1560	05	272
		MILWAUKEE 2220	05	237
		OZAUKEE 2600	05	236
		RACINE 2900	05	337
		WALWORTH 3680	05	557
		WASHINGTON 3720	05	429
		WAUKESHA 3780	05	555
240	WISCONSIN 51	COLUMBIA 0600	05	776
		DANE 0680	05	1199
		DODGE 0740	05	889
		GREEN 1160	05	585
		IOWA 1380	05	762
		JEFFERSON 1480	05	564
		LAFAYETTE 1720	05	643
		RICHLAND 2980	05	583
		SAUK 3160	05	841
241	WYOMING 52	CONVERSE 0180	08	4282
		FREMONT 0260	08	9196
		NATRONA 0460	08	5342
242	WYOMING 52	ALBANY 0020	08	4248
		GOSHEN 0300	08	2228
		LARAMIE 0420	08	2703
		PLATTE 0540	08	2086
243	WYOMING 52	BIG HORN 0040	08	3177
		CAMPBELL 0080	08	4756
		CARBON 0100	08	7905
		CROOK 0200	08	2882
		HOT SPRINGS 0340	08	2022
		JOHNSON 0360	08	4175
		LINCOLN 0440	08	4098
		NIOBRARA 0500	08	2614
		PARK 0520	08	6958
		SHERIDAN 0660	08	2532
		SUBLETTE 0680	08	4851
		SWEETWATER 0700	08	10473
		TETON 0720	08	3999
		UINTA 0780	08	2086
		WASHAKIE 0800	08	2262
		WESTON 0820	08	2407
244	PUERTO RICO 40	ADJUNTAS 0040	02	
		AGUADA 0080	02	
		AGUADILLA 0120	02	
		AGUAS BUENAS 0140	02	
		AIBONITO 0180	02	
		ANASCO 0200	02	
		ARECIBO 0240	02	
		ARROYO 0280	02	
		BARCELONETA 0320	02	
		BARRANQUITAS 0360	02	
		BAYAMON 0400	02	
		CABO ROJO 0440	02	
		CAGUAS 0480	02	
		CAMUY 0500	02	

AQCR	STATE NAME & NO	COUNTY NAME & NO	E P A REGION	AREA (SQ MI)
244	Puerto Rico 40	CAROLINA 0540	02	
		CATANO 0580	02	
		CAYEY 0620	02	
		CEIBA 0640	02	
		CIALES 0680	02	
		CIDRA 0720	02	
		COAMO 0760	02	
		COMERIO 0800	02	
		COROZAL 0840	02	
		CULEBRA 0860	02	
		DORADO 0880	02	
		FAJARDO 0940	02	
		GUANICA 1020	02	
		GUAYAMA 1060	02	
		GUAYANILLA 1100	02	
		GUAYNABO 1140	02	
		GURABO 1180	02	
		HATILLO 1220	02	
		HORMIGUEROS 1240	02	
		HUMACAO 1280	02	
		ISABELA 1320	02	
		JAYUYA 1340	02	
		JUANA DIAZ 1380	02	
		JUNCOS 1420	02	
		LAJAS 1440	02	
		LARES 1480	02	
		LAS MARIAS 1500	02	
		LAS PIEDRAS 1520	02	
		LOIZA 1560	02	
		LUQUILLO 1580	02	
		MANATI 1620	02	
		MARICAO 1640	02	
		MAUNABO 1660	02	
		MAYAGUEZ 1700	02	
	PUERTO RICO 40	MOCA 1720	02	
		MOROVIS 1740	02	
		NAGUABO 1780	02	
		NARANJITO 1820	02	
		OROCOVIS 1860	02	
		PATILLAS 1880	02	
		PENUELAS 1900	02	
		PONCE 1940	02	
		QUEBRADILLAS 1960	02	
		RINCON 1980	02	
		RIO GRANDE 2020	02	
		SABANA GRANDE 2060	02	
		SALINAS 2080	02	
		SAN GERMAN 2120	02	
		SAN JUAN 2160	02	
		SAN LORENZO 2200	02	
		SAN SEBASTIAN 2240	02	
		SANTA ISABEL 2280	02	
		TOA ALTA 2300	02	
		TOA BAJA 2320	02	
		TRUJILLO ALTO 2340	02	
		UTUADO 2380	02	
		VEGA ALTA 2420	02	
		VEGA BAJA 2460	02	
		VIEQUES 2480	02	
		VILLALBA 2500	02	
		YABUCOA 2540	02	
		YAUCO 2580	02	

AQCR	STATE NAME & NO	COUNTY NAME & NO	EPA REGION	AREA (SQ MI)
245	AMERICAN SAMOA 53	EAST VAIFANUA 0010	09	
		FALEASAO 0030	09	
		FITI'UTA 0050	09	
		ITU'AU 0070	09	
		LEALATAUA 0090	09	
		LEASINA 0110	09	
		MAUPUTASI 0130	09	
		OFU 0150	09	
		OLOSEGA 0170	09	
		SA'OLE 0210	09	
		SUA 0230	09	
		SWAINS 0250	09	
		TA'U 0270	09	
		TUALATAI 0290	09	
		TUALAUTA 0310	09	
		WEST VAIFANUA 0330	09	
246	GUAM 54	AGANA DISTRICT 0010	09	
		AGANA HEIGHTS DISTRICT 0050	09	
		AGAT DISTRICT 0090	09	
		ASAN DISTRICT 0110	09	
		BARRIGADA DISTRICT 0130	09	
		CHALAN PAGO-ORDOT DISTRIC 0150	09	
		DEDEDO DISTRICT 0170	09	
		INARAJAN DISTRICT 0190	09	
		MANGILAO DISTRICT 0210	09	
		MERIZO DISTRICT 0230	09	
		MONGMONG-TOTO-MAITE DISTR 0270	09	
		PITI DISTRICT 0290	09	
		SANTA RITA DISTRICT 0310	09	
		SINAJANA DISTRICT 0350	09	
		TALOFOFO DISTRICT 0370	09	
		TAMUNING DISTRICT 0410	09	
		UMATAC DISTRICT 0430	09	
		YIGO DISTRICT 0450	09	
		YONA DISTRICT 0470	09	
247	VIRGIN ISLANDS 55	ST. CROIX ISLAND 0170	02	
		ST. JOHN ISLAND 0190	02	
		ST. THOMAS ISLAND 0210	02	

State	County Code	City Name
21 - Maryland	0120	Baltimore
26 - Missouri	4280	St. Louis
29 - Nevada	0040	Carson City
48 - Virginia	0080	Alexandria
	0710	Chesapeake
	1040	Fairfax
	1440	Hampton
	2120	Newport News
	2140	Norfolk
	2440	Portsmouth
	2660	Richmond
	3240	Virginia Beach

SMSA NUMBER	SMSA NAME
0000	O NOT IN A STANDARD METROPOLITAN STATIST
0040	ABILENE, TEXAS
0080	AKRON, OHIO
0120	ALBANY, GEORGIA
0160	ALBANY-SCHENECTADY-TROY, N.Y.
0200	ALBUQUERQUE, N. MEX.
0240	ALLENTOWN-BETHLEHEM-EASTON, PA.-N.J.
0280	ALTOONA, PA.
0320	AMARILLO, TEXAS
0360	ANAHEIM-SANTA ANA-GARDEN GROVE, CALIF.
0400	ANDERSON, INDIANA
0440	ANN ARBOR, MICHIGAN
0480	ASHEVILLE, N. C.
0520	ATLANTA, GEORGIA
0560	ATLANTIC CITY, N. J.
0600	AUGUSTA, GEORGIA-S.C.
0640	AUSTIN, TEXAS
0680	BAKERSFIELD, CALIFORNIA
0720	BALTIMORE, MARYLAND
0760	BATON ROUGE, LA.
0800	BAY CITY, MICHIGAN
0840	BEAUMONT-PORT ARTHUR-ORANGE, TEXAS
0880	BILLINGS, MONTANA
0920	BILOXI-GULFPORT, MISS.
0960	BINGHAMTON, N.Y.-PA
1000	BIRMINGHAM, ALABAMA
1040	BLOOMINGTON-NORMAL, ILLINOIS
1080	BOISE CITY, IDAHO
1120	BOSTON, MASS.
1160	BRIDGEPORT, CONN.
1170	BRISTOL, CONN.
1200	BROCKTON, MASS.
1240	BROWNSVILLE-HARLINGEN-SAN BENITO, TEXAS
1260	BRYAN COLLEGE STATION, TEXAS
1280	BUFFALO, N.Y.
1300	BURLINGTON, NORTH CAROLINA
1310	CAGUAS, PUERTO RICO
1320	CANTON, OHIO
1360	CEDAR RAPIDS, IOWA
1400	CHAMPAIGN-URBANA, ILL.
1440	CHARLESTON, S.C.
1480	CHARLESTON, W. VA.
1520	CHARLOTTE, N.C.
1560	CHATTANOOGA, TENN.-GA.
1600	CHICAGO, ILLINOIS
1640	CINCINNATI, OHIO-KY.-IND.

SMSA NUMBER	SMSA NAME
1660	CLARKSVILLE-HOPKINSVILLE, TENN.-KENTUCKY
1680	CLEVELAND, OHIO
1720	COLORADO SPRINGS, COLORADO
1740	COLUMBIA, MISSOURI
1760	COLUMBIA, S.C.
1800	COLUMBUS, GA.-ALA.
1840	COLUMBUS, OHIO
1880	CORPUS CHRISTI, TEXAS
1920	DALLAS, TEXAS
1930	DANBURY, CONN.
1960	DAVENPORT-ROCK ISLAND-MOLINE, IOWA-ILL.
2000	DAYTON, OHIO
2020	DAYTONA BEACH FLORIDA
2040	DECATUR, ILLINOIS
2080	DENVER, COLORADO
2120	DES MOINES, IOWA
2160	DETROIT, MICHIGAN
2200	DUBUQUE, IOWA
2240	DULUTH-SUPERIOR, MINN.-WIS.
2280	DURHAM, N.C.
2320	EL PASO, TEXAS
2335	ELMIRA, NEW YORK
2360	ERIE, PA.
2400	EUGENE, OREGON
2440	EVANSVILLE, IND.-KY.
2480	FALL RIVER, MASS.-R.I.
2520	FARGO-MOORHEAD, N. DAK.-MINN.
2560	FAYETTEVILLE, N.C.
2580	FAYETTEVILLE-SPRINGDALE, ARKANSAS
2600	FITCHBURG-LEOMINSTER, MASS.
2640	FLINT, MICHIGAN
2680	FORT LAUDERDALE-HOLLYWOOD, FLA.
2700	FORT MYERS, FLORIDA
2720	FORT SMITH, ARK.-OKLA.
2760	FORT WAYNE, INDIANA
2800	FORT WORTH, TEXAS
2840	FRESNO, CALIFORNIA
2880	GADSDEN, ALABAMA
2900	GAINESVILLE, FLORIDA
2920	GALVESTON-TEXAS CITY, TEXAS
2960	GARY-HAMMOND-EAST CHICAGO, INDIANA
3000	GRAND RAPIDS, MICHIGAN
3040	GREAT FALLS, MONTANA
3080	GREEN BAY, WISCONSIN
3120	GREENSBORO-WINSTON-SALEM-HIGH POINT, N.C

SMSA NUMBER	SMSA NAME
3160	GREENVILLE, S.C.
3200	HAMILTON-MIDDLETOWN, OHIO
3240	HARRISBURG, PA.
3280	HARTFORD, CONN.
3320	HONOLULU, HAWAII
3360	HOUSTON, TEXAS
3400	HUNTINGTON-ASHLAND, W. VA.-KY.-OHIO
3440	HUNTSVILLE, ALABAMA
3480	INDIANAPOLIS, INDIANA
3520	JACKSON, MICHIGAN
3560	JACKSON, MISSISSIPPI
3600	JACKSONVILLE, FLORIDA
3640	JERSEY CITY, N.J.
3680	JOHNSTOWN, PA.
3720	KALAMAZOO, MICHIGAN
3760	KANSAS CITY, MO.-KANSAS
3800	KENOSHA, WISCONSIN
3810	KILLEEN TEMPLE, TEXAS
3815	KINGSPORT-BRISTOL, TENN.-VIRGINIA
3840	KNOXVILLE, TENN.
3870	LA CROSSE, WISCONSIN
3880	LAFAYETTE, LA.
3920	LAFAYETTE-WEST LAFAYETTE, INDIANA
3960	LAKE CHARLES, LA.
3980	LAKELAND-WINTER HAVEN, FLORIDA
4000	LANCASTER, PA.
4040	LANSING, MICHIGAN
4080	LAREDO, TEXAS
4120	LAS VEGAS, NEVADA
4160	LAWRENCE-HAVERHILL, MASS.-N.H.
4200	LAWTON, OKLA.
4240	LEWISTON-AUBURN, MAINE
4280	LEXINGTON, KENTUCKY
4320	LIMA, OHIO
4360	LINCOLN, NEBRASKA
4400	LITTLE ROCK-NORTH LITTLE ROCK, ARK.
4410	LONG BRANCH-ASBURY PARK, NEW JERSEY
4440	LORAIN-ELYRIA, OHIO
4480	LOS ANGELES- LONG BEACH, CALIFORNIA
4520	LOUISVILLE, KENTUCKY-INDIANA
4560	LOWELL, MASS.
4600	LUBBOCK, TEXAS
4640	LYNCHBURG, VA.
4680	MACON, GEORGIA
4720	MADISON, WISCONSIN
4760	MANCHESTER, N.H.

SMSA NUMBER	SMSA NAME
4800	MANSFIELD, OHIO
4840	MAYAGUEZ, PUERTO RICO
4880	MCALLEN-PHARR-EDENBURG, TEXAS
4900	MELBOURNE-TITUSVILLE, COCOA
4920	MEMPHIS, TENN.-ARK.
4960	MERIDEN, CONN.
5000	MIAMI, FLORIDA
5040	MIDLAND, TEXAS
5080	MILWAUKEE, WISCONSIN
5120	MINNEAPOLIS-ST. PAUL, MINN.
5160	MOBILE, ALABAMA
5170	MODESTO, CALIFORNIA
5200	MONROE, LA.
5240	MONTGOMERY, ALABAMA
5280	MUNCIE, INDIANA
5320	MUSKEGON-MUSKEGON HEIGHTS, MICHIGAN
5350	NASHUA, NEW HAMPSHIRE
5360	NASHVILLE, TENN.
5380	NASSAU-SUFFOLK, NEW YORK
5400	NEW BEDFORD, MASS.
5440	NEW BRITAIN, CONN.
5460	NEW BRUNSWICK-PERTH AMBOY-SAYEVILLE, NEW
5480	NEW HAVEN, CONN.
5520	NEW LONDON-GROTON-NORWICH, CONN.
5560	NEW ORLEANS, LA.
5600	NEW YORK, N.Y.
5640	NEWARK, N.J.
5680	NEWPORT NEWS-HAMPTON, VIRGINIA
5720	NORFOLK-PORTSMOUTH, VIRGINIA
5745	NORTHEAST PENNSYLVANIA
5760	NORWALK, CONN.
5800	ODESSA, TEXAS
5840	OGDEN, UTAH
5880	OKLAHOMA CITY, OKLA.
5920	OMAHA, NEBR.-IOWA
5960	ORLANDO, FLORIDA
5990	ORLANDO FLORIDA
6000	OXNARD-VENTURA, CALIFORNIA
6020	PARKERBURG-MARIETTA, WEST VIRGINIA-OHIO
6040	PATERSON-CLIFTON-PASSAIC, N.J.
6080	PENSACOLA, FLORIDA
6120	PEORIA, ILLINOIS
6140	PETERSBURG-COLONIAL HEIGHTS-HOPEWELL, VI
6160	PHILADELPHIA, PA.-N.J.
6200	PHOENIX, ARIZONA
6240	PINE BLUFF, ARKANSAS

SMSA NUMBER	SMSA NAME
6280	PITTSBURGH, PA.
6320	PITTSFIELD, MASS.
6360	PONCE, PUERTO RICO
6400	PORTLAND, MAINE
6440	PORTLAND, OREGON-WASHINGTON
6460	POUGHKEEPSIE, NEW YORK
6480	PROVIDENCE-PAWTUCKET-WARWICK, R.I.-MASS.
6520	PROVO-OREM, UTAH
6560	PUEBLO, COLORADO
6600	RACINE, WISCONSIN
6640	RALEIGH, N.C.
6680	READING, PA.
6720	RENO, NEVEDA
6740	RICHLAND-KENNEWICK, WASHINGTON
6760	RICHMOND, VIRGINIA
6780	RIVERSIDE-SAN BERNARDINO ONTARIO, CALIF
6800	ROANOKE, VIRGINIA
6840	ROCHESTER, N.Y.
6880	ROCKFORD, ILLINOIS
6920	SACRAMENTO, CALIFORNIA
6960	SAGINAW, MICHIGAN
6980	ST. CLOUD, MINNESOTA
7000	ST. JOSEPH, MO.
7040	ST. LOUIS, MO.-ILLINOIS
7080	SALEM, OREGON
7120	SALINAS-MONTEREY, CALIFORNIA
7160	SALT LAKE CITY, UTAH
7200	SAN ANGELO, TEXAS
7240	SAN ANTONIO, TEXAS
7280	SAN BERNARDINO-RIVERSIDE-ONTARIO, CALIFO
7320	SAN DIEGO, CALIFORNIA
7360	SAN FRANCISCO-OAKLAND, CALIFORNIA
7400	SAN JOSE, CALIFORNIA
7440	SAN JUAN, PUERTO RICO
7480	SANTA BARBARA, CALIFORNIA
7485	SANTA CRUZ, CALIFORNIA
7500	SANTA ROSA, CALIFORNIA
7510	SARASOTA, FLORIDA
7520	SAVANNAH, GEORGIA
7560	SCRANTON, PA.
7600	SEATTLE-EVERETT, WASHINGTON
7640	SHERMAN-DENISON, TEXAS
7680	SHREVEPORT, LA.
7720	SIOUX CITY, IOWA-NEB.
7760	SIOUX FALLS, S. DAK.
7800	SOUTH BEND, INDIANA

SMSA NUMBER	SMSA NAME
7840	SPOKANE, WASHINGTON
7880	SPRINGFIELD, ILLINOIS
7920	SPRINGFIELD, MO.
7960	SPRINGFIELD, OHIO
8000	SPRINGFIELD-CHICOPEE-HOLYOKE, MASS.-CONN
8040	STAMFORD, CONN.
8080	STEUBENVILLE-WEIRTON, OHIO-W. VA.
8120	STOCKTON, CALIFORNIA
8160	SYRACUSE, N.Y.
8200	TACOMA, WASHINGTON
8240	TALLAHASSEE, FLORIDA
8280	TAMPA-ST. PETERSBURG, FLORIDA
8320	TERRE HAUTE, INDIANA
8360	TEXARKANA, TEXAS-ARK.
8400	TOLEDO, OHIO-MICHIGAN
8440	TOPEKA, KANSAS
8480	TRENTON, N.J.
8520	TUCSON, ARIZONA
8560	TULSA, OKLA.
8600	TUSCALOOSA, ALABAMA
8640	TYLER, TEXAS
8680	UTICA-ROME, N.Y.
8720	VALLEJO-NAPA, CALIFORNIA
8760	VINELAND-MILLVILE-BRIDGETON, N.J.
8800	WACO, TEXAS
8840	WASHINGTON, D.C.-MD.-VA.
8880	WATERBURY, CONN.
8920	WATERLOO, IOWA
8960	WEST PALM BEACH, FLORIDA
9000	WHEELING, W. VA.-OHIO
9040	WICHITA, KANSAS
9080	WICHITA FALLS, TEXAS
9120	WILKES-BARRE-HAZLETON, PA.
9160	WILMINGTON, DEL.-N.J.-MD.
9200	WILMINGTON, N.C.
9240	WORCESTER, MASS.
9260	YAKIMA, WASHINGTON
9280	YORK, PA.
9320	YOUNGSTOWN-WARREN, OHIO

Symbol	Ownership
P	Private
L	Local Government
S	State Government
F	Federal Government
U	Utility (electric power plants,etc.)

PROCESS	CODES
Corn Shelling, Hay Baling, and Threshing Service	0714
Combustion	XX*
Corn Shelling	01
Hay Baling	02
Threshing	03
Grist Mills, Including Custom Flour Mills	0723
Combustion	XX
Shipping or receiving	01
Transferring, conveying, etc	02
Screening and cleaning	03
Drying	04
Processing corn meal	05
Processing soybeans	06
Cleaning barley or wheat	07
Cleaning milo	08
Milling barley flour	09
Barley feed manufacturing	11

* For value of XX, see following list for combustion code numbers.

Cotton Ginning and Compressing	0724	
Combustion		XX
Unloading fan		01
Cleaner		02
Stick and burr machine		03
Miscellaneous		04
Metal Ore Mining (includes 1000 to 1099)	1000	
Combustion		XX
Shaft mining, general		01
Strip mining, general		02
Open pit mining, general		03
Crushing, general		04
Drying, general		05
Gold processing		06
Molybenum milling		07
Titanium pickling		08
Coal Mining (includes 1111, 1112, 1211, 1212, and 1312)	1100	
Combustion		XX
Shaft mining, general		01
Strip mining, general		02
Pit mining, general		03
Fluidized bed dryer		04
Flash dryer		05

Multilouvered dryer	06
Continuous carrier dryer	07
Rotary dryer	08
Cascade dryer	09
Crushing	11
Screening and sizing	12

Mining and Quarrying of Nonmetallic Minerals, Except Fuels	1400
Combustion	XX
Mining, general	01
Rock, primary crushing	02
Rock, secondary crushing and screening	03
Rock, tertiary crushing and screening	04
Rock, recrushing and screening	05
Rock, fines mill	06
Rock, screening, conveying, and handling	07
Phosphate rock, drying	09
Phosphate rock, grinding	11
Phosphate rock, transfer and storage	12
Phosphate rock, storage pile	13
Ceramic clay, drying	14
Ceramic clay, grinding	15
Ceramic clay, storage	16

Fly ash, sintering		17
Clay and coke mixed, sintering		18
Clay and coke mixed, crushing and screening		19
Natural clay, sintering		21
Natural clay, crushing and screening		22
Limestone crushing, primary		23
Limestone crushing, secondary		24
Limestone kiln, vertical		25
Lime kiln, rotary		26
Phosphate rock, rotary kiln		27
Phosphate rock, grinding		28
Sintering, not elsewhere classified		29
Grinding, not elsewhere classified		31
Drying, not elsewhere classified		32
Transfer and storage, not elsewhere classified		33
Barium ore grinding		34
Barium reduction kiln		35
Manufacturing: Meat Products (includes 2010 to 2019)	2010	
Combustion		XX
Meat smoking		01
Grain Mill Products (includes 2040 to 2049)	2040	
Combustion		XX
Shipping and receiving		01

Transferring, conveying, etc.		02
Screening and cleaning		03
Drying		04
Cornmeal processing		05
Soybean processing		06
Barley or wheat cleaning		07
Milo cleaning		08
Barley flour milling		09
Alfalfa grinding		11
Alfalfa dehydrating		12
Rice milling		13
Wet corn milling		14
Manufacturing: Sugar (includes 2060 to 2069)	2060	
Combustion		XX
Open field burning		01
Bagasse burning		02
Animal and Marine Fats and Oils	2077	
Fish scrap processing driers		01
Manufacturing: Beverages (includes 2080 to 2089)	2080	
Combustion		XX
Grain handling		01
Drying spent grains		02

Manufacturing Miscellaneous Food Preparations and Kindred Products (includes 2090 to 2099)	2090	
Combustion		XX
Coffee roasting, direct fired		01
Coffee roasting, indirect fired		02
Coffee roasting, stoner and cooler		03
Coffee roasting, instant coffee spray dryer		04
Tobacco Manufactures (includes 2100 to 2199)	2100	
Combustion		XX
Mechanical steamming		01
Textile Mill Products (includes 2200 to 2299)	2200	
Combustion		XX
Fiberglass, regenerative furnace		01
Fiberglass, recuperative furnace		02
Fiberglass, forming		03
Fiberglass, curing oven		04
Lumber and Wood Products including Furniture (includes 2400 to 2599)	2400	
Combustion		XX
Conical burner		01
Debarking machine, saw, planers, sanders, etc.		02

Drying kilns		.03
Creosote, pressure treating		04
Manufacturing: Paper and Allied Products	2600	
Combustion		XX
Kraft process, recovery boilers		01
Kraft process, smelt dissolving tank		02
Kraft process, lime kiln		03
Kraft process, fluid bed calciner		04
Kraft process, oxidation tower		05
Fiberboard manufature, drying		06
Manufacturing: Alkalies	2812	
Combustion		XX
Conveying, transferring loading soda ash		01
Manufacturing: Inorganic Pigments	2816	
Combustion		XX
Calcination		01
Digestion		02
Chloride process		03
Chloride coke or ore drying		04
Ore grinding		05
Varnish reaction kettles		06

Industrial Inorganic Chemicals, Not Elsewhere Classified	2819
Combustion	XX
Phosphoric acid, thermal process	01
Sulfuric acid, contact process	02
Sulfuric acid, lead chamber process	03
Sulfur recovery incinerator	04
Sulfur, Claus	05
Calcium carbide, coke dryer	06
Calcium carbide, electric furnace	07
Calcium carbide, stack	08
Calcium carbide, calcination	09
Manufacturing: Plastic Materials, Synthtic Resins, and Non-vulcanizable Elastomers	2821
Combustion	XX
Polyvinyl chloride process	01
Polypropylene process	02
Storage and handling of resins	03
Manufacturing: Synthetic Rubber (Vulcanizable Elastomers)	2822
Combustion	XX
Reactor	01
Blow-down tanks	02
Drying	03

Manufacturing: Synthetic Organic Fibers, Except Cellulosic	2824	
Combustion		XX
Nylon finishing (oil vapor or mist)		01
Polyester finishing (oil vapor or mist)		02
Manufacturing: Soap, Detergents, and Cleaning Preparations, Perfumes, Cosmetics, and Other Toilet Preparations (includes 2840 to 2849)	2840	
Combustion		XX
Detergent spray dryer		01
Manufacturing: Paints, Varnishes, Lacquers, Enamels, and Allied Products (includes 2850 to 2859)	2850	
Combustion		XX
Pigment handling		01
Pigment kiln		02
Manufacturing: Gum and Wood Chemicals	2861	
Combustion		XX
Charcoal manufactuirng, without chemical recovery plant		01
Manufacturing: Agricultural Chemicals	2870	
Combustion		XX

Nitrate fertilizer, dryers and coolers, with prilling tower		01
Nitrate fertilizer, prilling tower		02
Nitrate fertilizer, dryers and coolers, with granulator		03
Nitrate fertilizer, granulator		04
Normal super phosphate, grinding and drying		05
Ammonium or diammonium phosphate, dryer and cooler		06
Ammonium or diammonium phosphate, ammoniator-granulator		07
Ammonium phosphate, cage mill		08
Screening and bagging		09
Mixing fertilizer		11
Mixing pesticides		12
Manufacturing: Printing Ink	2893	
Combustion		XX
Pigment mixing		01
Manufacturing: Carbon Black	2895	
Combustion		XX
Channel process		01
Furnace process, oil		02
Furnace process, gas		03

Manufacturing: Chemicals and Chemical Preparations Not Elsewhere Classified	2899	
Combustion		XX
Rotary frit furnace		01
Petroleum Refining	2911	
Combustion		XX
Fluid cracking units		01
Moving-bed catalytic cracking units		02
Fluid coking units		03
Compressor internal combustion engines		04
Hydrocracking, fixed bed catalytic reactor H_2S		05
Hydrogen treating		06
Chemical treating		07
Physical treating		08
Natural gas flares		09
Manufacturing: Paving and Roofing Materials (includes 2951 to 2952)	2950	
Combustion		XX
Asphalt batching, rotary dryer		01
Asphalt batching, other sources		02
Asphalt roofing, asphalt blowing		03
Asphalt roofing, felt saturation, dipping		04
Asphalt roofing, felt saturation, spraying		05

Asphalt roofing, felt saturation, dipping and spraying		06
Asphalt batching and quarrying, rock crushing		07
Manfacturing: Glass Products (includes 3211, 3221, 3229, and 3231)	3210	
Combustion		XX
Soda lime glass melting		01
Manufacturing: Hydraulic Cement	3241	
Combustion		XX
Quarrying general		01
Rock, primary crushing		02
Rock, secondary crushing		03
Rock, tertiary crushing		04
Rock, recrushing and screening		05
Rock, fines mill		06
Raw material storate		07
Dry process, grinding and blending		08
Dry process, kilns		09
Dry process, finishing grinding		11
Wet process, grinding and blending		12
Wet process, kilns		13
Wet process, finish grinding		14
Packaging		15

Manufacturing: Clay Products and Pottery (includes 3250 and 3269)	3250	
Combustion		XX
Ceramic clay, drying kilns		01
Ceramic clay, grinding		02
Ceramic clay, storage		03
Flay ash sintering		04
Clay mixed with coke sintering		05
Natural clay sintering		06
Brick, pipe, etc., raw material handling		07
Brick, pipe, etc., raw material storage		08
Brick, pipe, etc., tunnel kilns, gas-fired		09
Brick, pipe, etc., tunnel kilns, oil-fired		11
Brick, pipe, etc., tunnel kilns, coal-fired		12
Brick, pipe, etc., periodic kilns, gas-fired		13
Brick, pipe, etc., periodic kilns, oil-fired		14
Brick, pipe, etc., periodic kilns, coal-fired		15
Concrete Products (includes 3271,3272, and 3273)	3270	
Combustion		XX
Concrete batching		01
Quarrying general		02
Rock, primary crushing		03
Rock, secondary crushing		04
Rock, tertiary crushing		05

Rock, recrushing and screening		06
Rock, fines mill		07
Raw material storage		08
Dry process, grinding and blending		09
Dry process, kilns		11
Dry process, finishing grinding		12
Wet process, grinding and blending		13
Wet process, kilns		14
Wet process, finishing grinding		15
Packaging		16
Manufacturing: Lime	3274	
Combustion		XX
Crushing, primary		01
Crushing, secondary		02
Calcining, vertical kiln		03
Calcining, rotary kiln		04
Gypsum Products	3275	
Combustuion		XX
Handling		01
Sheetrock cutting and trimming		02
Cut Stone and Stone Products	3281	
Combustion		YY

General		01
Manufacturing: Abrasive Products	3291	
Combustion		XX
General crushing		01
Minerals and Earths, Ground or Treated	3295	
Combustion		XX
Crushing, general		01
Conveying, screening and shaking		02
Storage piles		03
Drying, general		04
Manufacturing: Mineral Wool	3296	
Combustion		XX
Mineral wool, cupola		01
Mineral wool, reverberatory furnace		02
Mineral wool, blow chamber		03
Mineral wool, curing oven		04
Mineral wool, cooler		05
Blast Furnaces (including Coke Ovens, Steel Works, and Rolling and Finishing Mills)	3312	
Combustion		XX
By product coking, unloading		01

By product coking, charging		02
By product coking, coking cycle		03
By product coking, discharging		04
By product coking, quenching		05
By product coking, underfiring		06
Beehive ovens		07
Pig iron, blast furnace, ore charge		08
Pig iron, blast furanace, agglomerates charge		09
Pig iron, sintering, wind box		11
Pig iron, sintering, discharge		12
Steel, open hearth, no oxygen lance		13
Steel, open hearth, oxygen lance		14
Steel, basic oxygen		15
Steel, electric arc, no oxygen lance		16
Steel, electric arc, oxygen lance		17
Scarfing		18
Bessemer		19
Ferroalloy manufacturing	3313	
Combustion		XX
Open furnace 50% FeSi		01
Open furnace 75% FeSi		02
Open furnace 90% FeSi		03
Open furnace silicon metal		04

Open furnace silico-manganese		05
Iron Foundries (includes 3321 and 3322)	3320	
Combustion		XX
Scrap preparation (principally for electric furnaces)		01
Cupola		02
Reverberatory furnace		03
Electric induction furnace		04
Electric arc furnace		05
Sand handling and preparation		06
Annealing (malleable iron)		07
Inoculation (ductile iron)		08
Casting		09
Casting shakeout		11
Cleaning		12
Finishing		13
Steel Foundries	3323	
Combustion		XX
Crucible furnace		01
Pneumatic converter furnace		02
Electric arc furnace		03
Electric induction furnace		04
Open hearth furnace		05

Open hearth, oxygen lanced		06
Casting		07
Casting shakeout		08
Cleaning		09
Finishing		11
Copper Smelting lbs/tons of ore concentrate	3331	
Combustion		XX
Roaster		01
Reverberatory furnace (w/o roaster)		02
Reverberatory furnace (w/ roaster)		03
Converter (w/o roaster)		04
Converter (w/ roaster)		05
Refining		06
Materials handling		07
Lead Smelting	3332	
Combustion		XX
Downdraft sinterer & crushing		01
Updraft sinterer & crushing		02
Blast furnace		03
Reverberatory furnace		04
Materials handling		05

Zinc Smelting	3333	
Combustion		XX
Downdraft roaster-sinterer		01
Updraft roaster-sinterer		02
Updraft recirculating roaster-sinterer		03
Roaster (separate sinterings)		04
Sintering		05
Horizontal retorts		06
Vertical retorts		07
Electrolytic reducter		08
Materials handling		09
Primary Production of Aluminum	3334	
Combustion		XX
Bauxite grinder		01
Calciner		02
Anode baking furnace		03
Prebaked reduction cell		04
Horizontal stud Soderburge cell		05
Vertical stud Soderburg cell		06
Materials handling		07
Primary Smelting and Refining of Nonferrous Metals, Not Elsewhere Classified	3339	
Combustion		XX

Ore handling and grinding	01
Roasting	02
Sintering	03
Converting	04
Reducing	05
Refining	06

Secondary Smelting, Refining, Casting, Rolling, Drawing, and Extruding of Nonferrous Metals (includes 3340 to 3369). 3340

Combustion	XX
Scrap preparation	01
Aluminum, sweating furnace	02
Aluminum, smelting crucible furnace	03
Aluminum, smelting reverberatory furnace	04
Aluminum, chlorination station	05
Brass or bronze, blast furnace	06
Brass or bronze, crucible furnace	07
Brass or bronze, electric induction furnace	08
Brass or bronze, cupola	09
Brass or boronze, reverberatory furnace	11
Brass or bronze, rotary furnace	12
Lead, pot furnace	13
Lead, reverberatory furnace	14
Lead, blast furnace/cupola	15
Lead, rotary reverberatory	16

Magnesium, pot furnace	17
Zinc, retort reduction furnace	18
Zinc, horizontal muffle furnace	19
Zinc, pot furnace	21
Zinc, kettle sweat furnace, general scrap charge	22
Zinc, kettle sweat furnace, residual scrap charge	23
Zinc, reverberatory sweat furnace, general scrap charge	24
Zinc, reverberatory sweat furnace, residual scrap charge	25
Zinc, galvanizing kettles	26
Zinc, calcining kiln	27
Nickel flux furnace	28
Zirconium oxide kiln	29
Other metal furnaces not classified	31
Sand handling and preparation	32
Casting	33
Casting shakeout	34
Cleaning	35
Finishing	36

Iron and Steel Forgings, Nonferrous Forgings, and Miscellaneous Primary Metal Products (includes 3390 to 3399)	3390
Combustion	XX
Forge furnaces	01

Fabricated Metal Products Except Ordnance Machinery and Transportation Equipment (includes 3400 to 3499)	3400	
Combustion		XX
Cleaning		01
Surface coating		02
Milling		03
Manufacturing: Machinery Except Electrical (includes 3500 to 3599)	3500	
Combustion		XX
Surface coating		01
Manufacturing: Electrical Machinery, Equipment, and Supplies (includes 3600 to 3699)	3600	
Combustion		XX
Surface coating		01
Carbon and Graphite Products	3624	
Combustion		XX
Furnace electrode calcination		01
Furnace electrode mixing		02
Furnace electrode pitch treating		03
Furnace electrode baking furnace		04

Manufacturing: Transportation Equipment (includes 3700 to 3799)	3700	
Combustion		XX
Surface coating		01
Manufacturing Professional, Scientific and Controlling Instruments; Photographic and Optical Goods; Watches and Clocks (includes 3800 to 3899)	3800	
Combustion		XX
Surface coating		01
Miscellaneous Manufacturing Industries (includes 3900 to 3999)	3900	
Combustion		XX
Surface coating		01
Refuse Systems	4953	
Combustion		XX
Municipal, incinerator, multiple chamber		01
Open buring		02
Industrial/commercial, multiple chamber		03
Industrial/commercial, single chamber		04
Industrial/commercial, controlled air		07
Flue-fed, single chamber		08
Flue-fed, afterburners and draft controls		09

Domestic, single chamber, without primary burner		11
Domestic, single chamber, with primary burner		12
Pathological		13
Conical burner, municipal refuse		14
Conical burner, wood waste		15
Automobile body incinerator		16
Lumber and Construction Materials, Wholesale Trade	5098	
Combustion		XX
Sand handling		01
Crushed stone handling		02
Grain, Wholesale Trade	5153	
Combustion		XX
Terminal elevators, shipping or receiving		01
Terminal elevators, transferring, conveying, etc.		02
Terminal elevators, screening and cleaning		03
Terminal elevators, drying		04
Country elevators, shipping or receiving		05
Country elevators, transferring, conveying		06
Country elevators, screening and cleaning		07
Country elevators, drying		08

COMBUSTION CODE NUMBERS

All not listed	00
Coal, greater than 10^8BTU/hr, general pulverized	10
Coal, greater than 10^8BTU/hr, dry bottom pulverized	20
Coal, greater than 10^8BTU/hr, wet bottom pulverized w/o flyash reinjection	30
Coal, greater than 10^8BTU/hr, wet bottom pulverized w/flyash reinjection	40
Coal, greater than 10^8BTU/hr, cyclone pulverized	50
Coal, less than 10^8BTU/hr, spreader stoker w/o flyash reinjection	60
Coal, less than 10^8BTU/hr, spreader stoker w/flyash reinjection	70
Coal, less than 10^8BTU/hr, overfeed stoker w/o flyash reinjection	79
All other stokers	80
Hand-fired	90
Residual oil, power plant	91
Distillate oil, power plant	92
Residual oil, other than power plant	93
Distillate oil, other than power plant	94
Gas, power plant	95
Gas, other than power plant	96
Wood	97

Identification Number	Control Device/Method
000	No Equipment
001	Wet Scrubber - High Efficiency
002	Wet Scrubber - Medium Efficiency
003	Wet Scrubber - Low Efficiency
004	Gravity Collector - High Efficiency
005	Gravity Collector - Medium Efficiency
006	Gravity Collector - Low Efficiency
007	Centrifugal Collector - High Efficiency
008	Centrifugal Collector - Medium Efficiency
009	Centrifugal Collector - Low Efficiency
010	Electrostatic Precipitator - High Efficiency
011	Electrostatic Precipitator - Medium Efficiency
012	Electrostatic Precipitator - Low Efficiency
013	Gas Scrubber (general, not classified)
014	Mist Eliminator - High Velocity
015	Mist Eliminator - Low Velocity
016	Fabric Filter - High Temperature
017	Fabric Filter - Medium Temperature
018	Fabric Filter - Low Temperature
019	Catalytic Afterburner
020	Catalytic Afterburner with Heat Exchanger
021	Direct Flame Afterburner
022	Direct Flame Afterburner with Heat Exchanger

023	Flaring
039	Catalytic Oxidation - Flue Gas Desulfurization
040	Alkalized Alumina
041	Dry Limestone Injection
042	Wet Limestone Injection
043	Sulfuric Acid Plant - Contact Process
044	Sulfuric Acid Plant - Double Contact Process
045	Sulfur Plant
046	Process Change
047	Vapor Recovery System (including condensers, hooding, and other enclosures)
048	Activated Carbon Adsorption
049	Liquid Filtration System
050	Packed-Gas Absorption Column
051	Tray-Type Gas Absorption Column
052	Spray Tower (Gaseous Control Only)
053	Venturi Scrubber (Gaseous Control Only)
054	Process Enclosed
059	Metal Fabric Filter Screen (Cotton Gins)
060	Process Gas Recovery

For the particulate control devices (wet scribbers, gravity collectors, centrifugal collectors, and electrostatic precipitators), the efficiency ranges correspond to the following precentages:

High: 95 - 99 +

Medium: 80 - 95

Low: <80

0	Not applicable. Emissions are known to be zero.
1	Emissions based on source testing or other emission measurements.
2	Emissions based on material balance using engineering expertise and knowledge of process.
3	Emissions computer-calculated using emission factors in Section 3.7.0. No emission estimates need be coded on NEDS form.
4	Guess.
5	Emissions calculated using a special emission factor differing from that in the SCC listing.
6	New construction, not yet operational.*
7	Facility closed, operations ceased.*

*Zero emissions are estimated.

Code	Description
1	Source is in compliance with the most stringent air pollution control requirements.
2	Source is not in compliance with existing legislation and no variance has been given. (Complete columns 54 through 57 on card 5.)
3	Source is not in compliance with existing legislation but a variance has been given. (Complete columns 54 through 57 on card 5.)
4	Compliance status is unknown.

Code	Description
0	ECAP is not required.
1	ECAP is required has not been submitted.
2	ECAP has been submitted.

EXTCOMB BOILER =ELECTRIC GENERATN		POUNDS EMITTED PER UNIT PART	SOX	NOX	HC	CO	UNITS
ANTHRACITE COAL							
1-01-001-01	>100MMBTU PULVIZD	17.0 A	38.0 S	18.0	0.03	1.00	TONS BURNED
1-01-001-02	>100MMBTU STOKERS	2.00 A	38.0 S	10.5	0.20	4.00	TONS BURNED
1-01-001-03	10-100MMBTU PULVD	17.0 A	38.0 S	18.0	0.03	1.00	TONS BURNED
1-01-001-04	10-100MMBTU STOKR	2.00 A	38.0 S	10.5	0.20	8.00	TONS BURNED
1-01-001-05	<10MMBTU PULVIZED	17.0 A	38.0 S	18.0	0.03	1.00	TONS BURNED
1-01-001-06	<10MMBTU STOKER	2.00 A	38.0 S	6.00	0.20	10.0	TONS BURNED
1-01-001-99	OTHER/NOT CLASIFD	17.0 A	38.0 S	18.0	0.03	1.00	TONS BURNED
BITUMINOUS COAL							
1-01-002-01	>100MMBTU PULVWET	13.0 A	38.0 S	30.0	0.30	1.00	TONS BURNED
1-01-002-02	>100MMBTU PULVDRY	17.0 A	38.0 S	18.0	0.30	1.00	TONS BURNED
1-01-002-03	>100MMBTU CYCLONE	2.00 A	38.0 S	55.0	0.30	1.00	TONS BURNED
1-01-002-04	>100MMBTU SPDSTKR	13.0 A	38.0 S	15.0	1.00	2.00	TONS BURNED
1-01-002-05	>100MMBTU/HR OPSK	5.00 A	38.0 S	15.0	1.00	2.00	TONS BURNED
1-01-002-06	10-100MMBTU PULWT	13.0 A	38.0 S	30.0	0.30	1.00	TONS BURNED
1-01-002-07	10-100MMBTU PULDY	17.0 A	38.0 S	18.0	0.30	1.00	TONS BURNED
1-01-002-08	10-100MMBTU OPSTK	5.00 A	38.0 S	15.0	1.00	2.00	TONS BURNED
1-01-002-09	10-100MMBTU UPSTK	5.00 A	38.0 S	15.0	1.00	2.00	TONS BURNED
1-01-002-10	<10MMBTU OPSTOKER	2.00 A	38.0 S	6.00	3.00	10.0	TONS BURNED
1-01-002-11	<10MMBTU UPSTOKER	2.00 A	38.0 S	6.00	3.00	10.0	TONS BURNED
1-01-002-12	<10MMBTU PULV-DRY	17.0 A	38.0 S	18.0	0.30	1.00	TONS BURNED
1-01-002-99	OTHER/NOT CLASIFD	16.0 A	38.0 S	18.0	0.30	0.50	TONS BURNED
LIGNITE							
1-01-003-01	>100MMBTU PULVWET	6.50 A	30.0 S	13.0	0.30	1.00	TONS BURNED
1-01-003-02	>100MMBTU PULVDRT	6.50 A	30.0 S	13.0	0.30	1.00	TONS BURNED
1-01-003-03	>100MMBTU CYCLONE	6.50 A	30.0 S	17.0	0.30	1.00	TONS BURNED
1-01-003-04	>100MMBTU OP STKR	6.50 A	30.0 S	13.0	0.30	2.00	TONS BURNED
1-01-003-05	>100MMBTU UP STKR	6.50 A	30.0 S	13.0	0.30	2.00	TONS BURNED
1-01-003-06	>100MMBTU SPDSTKR	6.50 A	30.0 S	13.0	0.30	2.00	TONS BURNED
1-01-003-07	10-100MMBTU OPPUL	6.50 A	30.0 S	13.0	0.30	1.00	TONS BURNED
1-01-003-08	10-100MMBTU WTPUL	6.50 A	30.0 S	13.0	0.30	1.00	TONS BURNED
1-01-003-09	10-100MMBTU OPSTK	6.50 A	30.0 S	13.0	1.00	2.00	TONS BURNED
1-01-003-10	10-100MMBTU UPSTK	6.50 A	30.0 S	13.0	1.00	2.00	TONS BURNED
1-01-003-11	10-100MMBTUSPDSTK	6.50 A	30.0 S	13.0	1.00	2.00	TONS BURNED
1-01-003-12	<10MMBTU PULV DRY	6.50 A	30.0 S	13.0	3.00	10.0	TONS BURNED
1-01-003-13	<10MMBTU OP STOKR	6.50 A	30.0 S	13.0	3.00	10.0	TONS BURNED
1-01-003-14	<10MMBTU UP STOKR	6.50 A	30.0 S	13.0	3.00	10.0	TONS BURNED
1-01-003-15	<10MMBTU SPDSTOKR	6.50 A	30.0 S	13.0	3.00	10.0	TONS BURNED
RESIDUAL OIL							
1-01-004-01	>100MMBTU/HR GENL	8.00	157. S	105.	2.00	3.00	1000GALLONS BURNED
1-01-004-02	10-100MMBTU/HRGNL	8.00	157. S	105.	2.00	3.00	1000GALLONS BURNED
1-01-004-03	<10MMBTU/HR GENL	8.00	157. S	105.	2.00	3.00	1000GALLONS BURNED
DISTILLATE OIL							
1-01-005-01	>100MMBTU/HR GENL	8.00	144. S	105.	2.00	3.00	1000GALLONS BURNED
1-01-005-02	10-100MMBTU/HRGNL	8.00	144. S	105.	2.00	3.00	1000GALLONS BURNED
1-01-004-03	<10MMBTU/HR GENL	8.00	144. S	105.	2.00	3.00	1000GALLONS BURNED
NATURAL GAS							
1-01-006-01	>100MMBTU/HR	10.0	0.60	600.	1.00	17.0	MILLION CUBIC FEET BURNED
1-01-006-02	10-100MMBTU/HR	10.0	0.60	230.	1.00	17.0	MILLION CUBIC FEET BURNED
1-01-006-03	<10MMBTU/HR	10.0	0.60	120.	1.00	17.0	MILLION CUBIC FEET BURNED
PROCESS GAS							
1-01-007-01	>100MMBTU/HR	15.0	950. S	600.	1.00	17.0	MILLION CUBIC FEET BURNED
1-01-007-02	10-100MMBTU/HR	15.0	950. S	230.	1.00	17.0	MILLION CUBIC FEET BURNED
1-01-007-03	<10 MMBTU/HR	15.0	950. S	120.	1.00	17.0	MILLION CUBIC FEET BURNED
COKE.							
1-01-008-01	>100MMBTU/HR	17.0 A	38.0 S	18.0	0.03	1.00	TONS BURNED
WOOD/BARK WASTE							
1-01-009-01	BARK BOILER	75.0	1.50	10.0	2.00	2.00	TONS BURNED
1-01-009-02	WOOD/BARK BOILER	37.5	1.50	10.0	2.00	2.00	TONS BURNED
1-01-009-03	WOOD BOILER	10.0	1.50	10.0	5.00	10.0	TONS BURNED
BAGASSE							
1-01-011-01	>100MMBTU/HR	22.0	0.	2.00	2.00	2.00	TONS BURNED
1-01-011-02	10-100MMBTU/HR	22.0	0.	2.00	2.00	2.00	TONS BURNED
1-01-011-03	<10MMBTU/HR	22.0	0.	2.00	2.00	2.00	TONS BURNED
SLD WASTE-SPECIFY							
1-01-012-01	>100 MMBTU/HR						TONS BURNED
1-01-012-02	10-100 MMBTU/HR						TONS BURNED
1-01-012-03	<10 MMBTU/HR						TONS BURNED

'A' INDICATES THE ASH CONTENT, 'S' INDICATES THE SULFUR CONTENT OF THE FUEL ON A PERCENT BASIS (BY WEIGHT)

		POUNDS EMITTED PER UNIT PART		SOX		NOX	HC	CO	UNITS
EXCOMB BOILER	-ELECTRIC GENERATN								
LIQ WASTE-SPECIFY									
1-01-013-01	>100 MMBTU/HR								1000 GALLONS BURNED
1-01-013-02	10-100 MMBTU/HR								1000 GALLONS BURNED
1-01-013-03	<10 MMBTU/HR								1000 GALLONS BURNED
OTHER/NOT CLASIFD									
1-01-999-97	SPECIFY IN REMARK								MILLION CUBIC FEET BURNED
1-01-999-98	SPECIFY IN REMARK								1000 GALLON (LIQUID) BURNED
1-01-999-99	SPECIFY IN REMARK								TONS BURNED (SOLID)
EXTCOMB BOILER	-INDUSTRIAL								
ANTHRACITE COAL									
1-02-001-01	>100MMBTU/HR PULV	17.0	A	38.0	S	18.0	0.03	1.00	TONS BURNED
1-02-001-02	>100MMBTU/HR STKR	2.00	A	38.0	S	10.5	0.20	6.00	TONS BURNED
1-02-001-03	10-100MMBTU PULVD	17.0	A	38.0	S	18.0	0.03	1.00	TONS BURNED
1-02-001-04	10-100MMBTU STKR	2.00	A	38.0	S	10.5	0.20	6.00	TONS BURNED
1-02-001-05	<10MMBTU/HR PULVD	17.0	A	38.0	S	18.0	0.03	1.00	TONS BURNED
1-02-001-06	<10MMBTU/HR STKR	2.00	A	38.0	S	6.00	0.20	10.0	TONS BURNED
1-02-001-07	<10MMBTU/HR HNDFR	10.0		36.0	S	3.00	2.50	90.0	TONS BURNED
1-02-001-99	OTHER/NOT CLASIFD	17.0	A	38.0	S	18.0	0.03	2.00	TONS BURNED
BITUMINOUS COAL									
1-02-002-01	>100MMBTU PULVWET	13.0	A	38.0	S	30.0	0.30	1.00	TONS BURNED
1-02-002-02	>100MMBTU PULVDRY	17.0	A	38.0	S	18.0	0.30	1.00	TONS BURNED
1-02-002-03	>100MMBTU CYCLONE	2.00	A	38.0	S	55.0	0.30	1.00	TONS BURNED
1-02-002-04	>100MMBTU SPDSTKR	13.0	A	38.0	S	15.0	1.00	2.00	TONS BURNED
1-02-002-05	10-100MMBTU DFSTK	5.00	A	38.0	S	15.0	1.00	2.00	TONS BURNED
1-02-002-06	10-100MMBTU UFSTK	5.00	A	38.0	S	15.0	1.00	2.00	TONS BURNED
1-02-002-07	10-100MMBTU PULWT	13.0	A	38.0	S	30.0	0.30	1.00	TONS BURNED
1-02-002-08	10-100MMBTU PULDY	17.0	A	38.0	S	18.0	0.30	1.00	TONS BURNED
1-02-002-09	10-100MMBTUSPDSTK	13.0	A	38.0	S	15.0	1.00	2.00	TONS BURNED
1-02-002-10	<10MMBTU DFD STKR	2.00	A	38.0	S	6.00	3.00	10.0	TONS BURNED
1-02-002-11	<10MMBTU UFD STKR	2.00	A	38.0	S	6.00	3.00	10.0	TONS BURNED
1-02-002-12	<10MMBTU PULV DRY	17.0	A	38.0	S	18.0	0.30	2.00	TONS BURNED
1-02-002-13	<10MMBTU SPD STKR	2.00	A	38.0	S	6.00	3.00	10.0	TONS BURNED
1-02-002-14	<10MMBTU HANDFIRE	20.0		38.0	S	3.00	20.0	90.0	TONS BURNED
1-02-002-99	OTHER/NOT CLASIFD	13.0	A	38.0	S	15.0	0.30	2.00	TONS BURNED
LIGNITE									
1-02-003-01	>100MMBTU PULVWET	6.50	A	30.0	S	13.0	0.30	1.00	TONS BURNED
1-02-003-02	>100MMBTU PULVDRY	6.50	A	30.0	S	13.0	0.30	1.00	TONS BURNED
1-02-003-03	>100MMBTU CYCLONE	6.50	A	30.0	S	17.0	0.30	1.00	TONS BURNED
1-02-003-04	>100MMBTU DFSTKR	6.50	A	30.0	S	13.0	1.00	2.00	TONS BURNED
1-02-003-05	>100MMBTU UFSTKR	6.50	A	30.0	S	13.0	1.00	2.00	TONS BURNED
1-02-003-06	>100MMBTU SPDSTKR	6.50	A	30.0	S	13.0	1.00	2.00	TONS BURNED
1-02-003-07	10-100MMBTU DYPUL	6.50	A	30.0	S	13.0	0.30	1.00	TONS BURNED
1-02-003-08	10-100MMBTU WTPUL	6.50	A	30.0	S	13.0	0.30	1.00	TONS BURNED
1-02-003-09	10-100MMBTU DFSTK	6.50	A	30.0	S	13.0	1.00	2.00	TONS BURNED
1-02-003-10	10-100MMBTU UFSTK	6.50	A	30.0	S	13.0	1.00	2.00	TONS BURNED
1-02-003-11	10-100MMBTUSPDSTK	6.50	A	30.0	S	13.0	1.00	2.00	TONS BURNED
1-02-003-12	<10MMBTU PULV DRY	6.50	A	30.0	S	13.0	3.00	10.0	TONS BURNED
1-02-003-13	<10MMBTU DFSTOKR	6.50	A	30.0	S	13.0	3.00	10.0	TONS BURNED
1-02-003-14	<10MMBTU UFSTOKR	6.50	A	30.0	S	13.0	3.00	10.0	TONS BURNED
1-02-003-15	<10MMBTU HANDFIRE	6.50	A	30.0	S	13.0	20.0	90.0	TONS BURNED
1-02-003-16	<10MMBTU SPDSTKR	6.50	A	30.0	S	13.0	3.00	10.0	TONS BURNED
RESIDUAL OIL									
1-02-004-01	>100MMBTU/HR	23.0		157.	S	60.0	3.00	9.00	1000 GALLONS BURNED
1-02-004-02	10-100MMBTU/HR	23.0		157.	S	60.0	3.00	9.00	1000 GALLONS BURNED
1-02-004-03	<10MMBTU/HR	23.0		157.	S	60.0	3.00	9.00	1000 GALLONS BURNED
DISTILLATE OIL									
1-02-005-01	>100MMBTU/HR	15.0		142.	S	60.0	3.00	9.00	1000 GALLONS BURNED
1-02-005-02	10-100MMBTU/HR	15.0		142.	S	60.0	3.00	9.00	1000 GALLONS BURNED
1-02-005-03	<10MMBTU/HR	15.0		142.	S	60.0	3.00	9.00	1000 GALLONS BURNED
NATURAL GAS									
1-02-006-01	>100MMBTU/HR	10.0		0.60		600.	3.00	17.0	MILLION CUBIC FEET BURNED
1-02-006-02	10-100MMBTU/HR	10.0		0.60		230.	3.00	17.0	MILLION CUBIC FEET BURNED
1-02-006-03	<10MMBTU/HR	10.0		0.60		120.	3.00	17.0	MILLION CUBIC FEET BURNED
PROCESS GAS									
1-02-007-01	REFINERY >100								MILLION CUBIC FEET BURNED
1-02-007-02	REFINERY 10-100								MILLION CUBIC FEET BURNED
1-02-007-03	REFINERY <10								MILLION CUBIC FEET BURNED
1-02-007-04	BLAST FNC >100								MILLION CUBIC FEET BURNED
1-02-007-05	BLAST FNC 10-100								MILLION CUBIC FEET BURNED
1-02-007-06	BLAST FNC <10								MILLION CUBIC FEET BURNED

'A' INDICATES THE ASH CONTENT, 'S' INDICATES THE SULFUR CONTENT OF THE FUEL ON A PERCENT BASIS (BY WEIGHT)

		POUNDS EMITTED PER UNIT PART		SOX		NOX	HC	CO	UNITS
EXTCOMB BOILER **********	=INDUSTRIAL **********								
PROCESS GAS	CONTINUED								
1-02-007-07	COKE OVEN >100								MILLION CUBIC FEET BURNED
1-02-007-08	COKE OVEN 10-100								MILLION CUBIC FEET BURNED
1-02-007-09	COKE OVEN <10								MILLION CUBIC FEET BURNED
1-02-007-99	OTHER/NOT CLASIFD								MILLION CUBIC FEET BURNED
COKE									
1-02-008-02	10-100MMBTU/HR	2.00	A	38.0	S	15.0	0.20	2.00	TONS BURNED
1-02-008-03	<10MMBTU/HR	2.00	A	38.0	S	6.00	0.20	10.0	TONS BURNED
WOOD/BARK WASTE									
1-02-009-01	BARK BOILER	75.0		1.50		10.0	2.00	2.00	TONS BURNED
1-02-009-02	WOOD/BARK BOILER	37.5		1.50		10.0	2.00	2.00	TONS BURNED
1-02-009-03	WOOD BOILER	10.0		1.50		10.0	5.00	10.0	TONS BURNED
LIQ PETROLEUM GAS									
1-02-010-02	10-100MMBTU/HR	1.75		86.5	S	11.7	0.30	1.55	1000GALLONS BURNED
1-02-010-03	<10MMBTU/HR	1.75		86.5	S	11.7	0.30	1.55	1000GALLONS BURNED
BAGASSE									
1-02-011-01	>100 MMBTU/HR	22.0		0.		2.00	2.00	2.00	TONS BURNED
1-02-011-02	10-100MMBTU/HR	22.0		0.		2.00	2.00	2.00	TONS BURNED
1-02-011-03	<10MMBTU/HR	22.0		0.		2.00	2.00	2.00	TONS BURNED
SLD WASTE-SPECIFY									
1-02-012-01	>100 MMBTU/HR								TONS BURNED
1-02-012-02	100-100 MMBTU/HR								TONS BURNED
1-02-012-03	<10 MMBTU/HR								TONS BURNED
LIQ WASTE-SPECIFY									
1-02-013-01	>100 MMBTU/HR								1000 GALLONS BURNED
1-02-013-02	10-100 MMBTU/HR								1000 GALLONS BURNED
1-02-013-03	<10 MMBTU/HR								1000 GALLONS BURNED
OTHER/NOT CLASIFD									
1-02-999-97	SPECIFY IN REMARK								MILLION CUBIC FEET BURNED
1-02-999-98	SPECIFY IN REMARK								1000 GALLON BURNED (LIQUID)
1-02-999-99	SPECIFY IN REMARK								TONS BURNED (SOLID)
EXTCOMB BOILER **********	=COMMERCL-INSTUTNL **********								
ANTHRACITE COAL									
1-03-001-05	10-100MMBTU PULWT	13.0	A	38.0	S	30.0	0.03	1.00	TONS BURNED
1-03-001-06	10-100MMBTU PULDY	17.0	A	38.0	S	18.0	0.03	1.00	TONS BURNED
1-03-001-07	10-100MMBTUSPDSTK	13.0	A	38.0	S	15.0	1.00	2.00	TONS BURNED
1-03-001-08	<10MMBTU PULVIZED	17.0	A	38.0	S	18.0	0.03	1.00	TONS BURNED
1-03-001-09	<10MMBTU STOKER	2.00	A	38.0	S	6.00	0.20	10.0	TONS BURNED
1-03-001-10	<10MMBTU SPDSTOKR	2.00	A	38.0	S	15.0	1.00	10.0	TONS BURNED
1-03-001-99	OTHER/NOT CLASIFD	17.0	A	38.0	S	18.0	0.03	1.00	TONS BURNED
BITUMINOUS COAL									
1-03-002-05	10-100MMBTU PULWT	13.0	A	38.0	S	30.0	0.03	1.00	TONS BURNED
1-03-002-06	10-100MMBTU PULDY	17.0	A	38.0	S	18.0	0.03	1.00	TONS BURNED
1-03-002-07	10-100MMBTU OPSTK	5.00	A	38.0	S	15.0	1.00	2.00	TONS BURNED
1-03-002-08	10-100MMBTU UPSTK	5.00	A	38.0	S	15.0	1.00	2.00	TONS BURNED
1-03-002-09	10-100MMBTUSPDSTK	13.0	A	38.0	S	15.0	1.00	2.00	TONS BURNED
1-03-002-10	10-100MMBTU HANFR	20.0		38.0	S	3.00	20.0	90.0	TONS BURNED
1-03-002-11	<10MMBTU OPSTOKER	2.00	A	38.0	S	6.00	3.00	10.0	TONS BURNED
1-03-002-12	<10MMBTU UPSTOKER	2.00	A	38.0	S	6.00	3.00	10.0	TONS BURNED
1-03-002-13	<10MMBTU SPDSTOKR	2.00	A	38.0	S	6.00	3.00	10.0	TONS BURNED
1-03-002-14	<10MMBTU HANDFIRE	20.0		38.0	S	3.00	20.0	90.0	TONS BURNED
1-03-002-99	OTHER/NOT CLASIFD	13.0	A	38.0	S	15.0	0.30	2.00	TONS BURNED
LIGNITE									
1-03-003-05	10-100MMBTU PULWT	6.50	A	30.0	S	13.0	1.00	2.00	TONS BURNED
1-03-003-06	10-100MMBTU PULDY	6.50	A	30.0	S	13.0	1.00	2.00	TONS BURNED
1-03-003-07	10-100MMBTU OPSTK	6.50	A	30.0	S	13.0	1.00	2.00	TONS BURNED
1-03-003-08	10-100MMBTU UPSTK	6.50	A	30.0	S	13.0	1.00	2.00	TONS BURNED
1-03-003-09	10-100MMBTUSPDSTK	6.50	A	30.0	S	13.0	1.00	2.00	TONS BURNED
1-03-003-10	<10MMBTU PULV-DRY	6.50	A	30.0	S	13.0	1.00	10.0	TONS BURNED
1-03-003-11	<10MMBTU OPSTOKER	6.50	A	30.0	S	13.0	3.00	10.0	TONS BURNED
1-03-003-12	<10MMBTU UPSTOKER	6.50	A	30.0	S	13.0	3.00	10.0	TONS BURNED
1-03-003-13	<10MMBTU SPDSTOKR	6.50	A	30.0	S	13.0	3.00	10.0	TONS BURNED
1-03-003-14	<10MMBTU HANDFIRE	6.50	A	30.0	S	13.0	20.0	90.0	TONS BURNED

'A' INDICATES THE ASH CONTENT, 'S' INDICATES THE SULFUR CONTENT OF THE FUEL ON A PERCENT BASIS (BY WEIGHT)

EXTCOMB BOILER •COMMERCL-INSTUTNL		POUNDS EMITTED PER UNIT PART	SOX	NOX	HC	CO	UNITS
RESIDUAL OIL							
1-03-004-01	>100MMBTU/HR	23.0	157. S	60.0	3.00	5.00	1000 GALLONS BURNED
1-03-004-02	10-100MMBTU/HR	23.0	157. S	60.0	3.00	5.00	1000 GALLONS BURNED
1-03-004-03	<10MMBTU/HR	23.0	157. S	60.0	3.00	5.00	1000 GALLONS BURNED
DISTILLATE							
1-03-005-01	>100MMBTU/HR	15.0	142. S	60.0	3.00	5.00	1000 GALLONS BURNED
1-03-005-02	10-100MMBTU/HR	15.0	142. S	60.0	3.00	5.00	1000 GALLONS BURNED
1-03-005-03	<10MMBTU/HR	15.0	142. S	60.0	3.00	5.00	1000 GALLONS BURNED
NATURAL GAS							
1-03-006-01	>100MMBTU/HR	10.0	0.60	230.	8.00	20.0	MILLION CUBIC FEET BURNED
1-03-006-02	10-100MMBTU/HR	10.0	0.60	120.	8.00	20.0	MILLION CUBIC FEET BURNED
1-03-006-03	<10MMBTU/HR	10.0	0.60	80.0	8.00	20.0	MILLION CUBIC FEET BURNED
PROCESS GAS							
1-03-007-01	SEWAGE>100MMBTUHR						MILLION CUBIC FEET BURNED
1-03-007-02	SEWAGE 10-100						MILLION CUBIC FEET BURNED
1-03-007-03	SEWAGE<10MMBTU/HR						MILLION CUBIC FEET BURNED
1-03-007-99	OTHER/NOT CLASIFD						MILLION CUBIC FEET BURNED
WOOD/BARK WASTE							
1-03-009-01	BARK BOILER	75.0	1.50	10.0	2.00	2.00	TONS BURNED
1-03-009-02	WOOD/BARK BOILER	37.5	1.50	10.0	2.00	2.00	TONS BURNED
1-03-009-03	WOOD BOILER	10.0	1.50	10.0	5.00	10.0	TONS BURNED
LIQ PETROLEUM GAS							
1-03-010-02	10-100MMBTU/HR	1.85	86.5 S	9.50	0.75	1.95	1000 GALLONS BURNED
1-03-010-03	<10MMBTU/HR	1.85	86.5 S	9.50	0.75	1.95	1000 GALLONS BURNED
SLD WASTE-SPECIFY							
1-03-012-01	>100 MMBTU/HR						TONS BURNED
1-03-012-02	10-100 MMBTU/HR						TONS BURNED
1-03-012-03	<10 MMBTU/HR						TONS BURNED
LIQ WASTE-SPECIFY							
1-03-013-01	>100 MMBTU/HR						1000 GALLONS BURNED
1-03-013-02	10-100 MMBTU/HR						1000 GALLONS BURNED
1-03-013-03	<10 MMBTU/HR						1000 GALLONS BURNED
OTHER/NOT CLASIFD							
1-03-999-97	SPECIFY IN REMARK						MILLION CUBIC FEET BURNED
1-03-999-98	SPECIFY IN REMARK						1000 GALLON BURNED (LIQUID)
1-03-999-99	SPECIFY IN REMARK						TONS BURNED (SOLID)
EXTCOMB BOILER •SPACE HEATER							
INDUSTRIAL							
1-05-001-01	ANTHRACITE COAL						TONS BURNED
1-05-001-02	BITUMINOUS COAL						TONS BURNED
1-05-001-03	LIGNITE						TONS BURNED
1-05-001-04	RESIDUAL OIL						1000 GALLONS BURNED
1-05-001-05	DISTILLATE OIL						1000 GALLONS BURNED
1-05-001-06	NATURAL GAS						MILLION CUBIC FEET BURNED
1-05-001-10	LIQ PETROLEUM GAS						1000 GALLONS BURNED
1-05-001-97	OTHER-SPECIFY						TONS BURNED
1-05-001-98	OTHER-SPECIFY						1000 GALLONS BURNED
1-05-001-99	OTHER-SPECIFY						MILLION CUBIC FEET BURNED
COMMERCL-INSTUTNL							
1-05-002-01	ANTHRACITE COAL						TONS BURNED
1-05-002-02	BITUMINOUS COAL						TONS BURNED
1-05-002-03	LIGNITE						TONS BURNED
1-05-002-04	RESIDUAL OIL						1000 GALLONS BURNED
1-05-002-05	DISTILLATE OIL						1000 GALLONS BURNED
1-05-002-06	NATURAL GAS						MILLION CUBIC FEET BURNED
1-05-002-10	LIQ PETROLEUM GAS						1000 GALLONS BURNED
1-05-002-97	OTHER-SPECIFY						TONS BURNED
1-05-002-98	OTHER-SPECIFY						1000 GALLONS BURNED
1-05-002-99	OTHER-SPECIFY						MILLION CUBIC FEET BURNED

'A' INDICATES THE ASH CONTENT, 'S' INDICATES THE SULFUR CONTENT OF THE FUEL ON A PERCENT BASIS (BY WEIGHT)

		POUNDS EMITTED PER UNIT PART	SOx	NOx	HC	CO	UNITS
INTERNLCOMBUSTION =ELECTRIC GENERATN							
DISTILLATE OIL							
2-01-001-01	TURBINE	5.00	140. S	67.8	5.57	15.4	1000 GALLONS BURNED
2-01-001-02	RECIPROCATING		140. S				1000 GALLONS BURNED
NATURAL GAS							
2-01-002-01	TURBINE	14.0	940. S	413.	42.0	116.	MILLION CUBIC FEET
2-01-002-02	RECIPROCATING		940. S				MILLION CUBIC FEET
DIESEL							
2-01-003-01	RECIPROCATING	13.0	140. S	370.	37.0	228.	THOUSANDS OF GALLONS
2-01-003-02	TURBINE	5.00	140. S	67.8	5.57	15.4	1000 GALLONS BURNED
RESIDUAL OIL							
2-01-004-01	TURBINE		159. S				1000 GALLONS BURNED
JET FUEL							
2-01-005-01	TURBINE		6.20				1000 GALLONS BURNED
CRUDE OIL							
2-01-006-01	TURBINE		146. S				1000 GALLONS BURNED
PROCESS GAS							
2-01-007-01	TURBINE		950. S				MILLION CUBIC FEET
OTHER/NOT CLASIFD							
2-01-999-97	SPECIFY IN REMARK						MILLION CUBIC FEET BURNED
2-01-999-98	SPECIFY IN REMARK						1000 GALLONS BURNED
INTERNLCOMBUSTION =INDUSTRIAL							
DISTILLATE OIL							
2-02-001-01	TURBINE	5.00	140. S	67.8	5.57	15.4	1000 GALLONS BURNED
2-02-001-02	RECIPROCATING	33.5	144. S	469.	37.5	102.	1000 GALLONS BURNED
NATURAL GAS							
2-02-002-01	TURBINE	14.0	940. S	413.	42.0	116.	MILLION CUBIC FEET
2-02-002-02	RECIPROCATING		940. S				MILLION CUBIC FEET
GASOLINE							
2-02-003-01	RECIPROCATING	6.50	5.30	102.	161.	3,940.	1000 GALLONS BURNED
DIESEL FUEL							
2-02-004-01	RECIPROCATING	33.5	144. S	469.	37.5	102.	1000 GALLONS BURNED
2-02-004-02	TURBINE	5.00	140. S	67.8	5.57	15.4	1000 GALLONS BURNED
RESIDUAL OIL							
2-02-005-01	TURBINE		159. S				1000 GALLONS BURNED
JET FUEL							
2-02-006-01	TURBINE		6.20				1000 GALLONS BURNED
CRUDE OIL							
2-02-007-01	TURBINE		146. S				1000 GALLONS BURNED
PROCESS GAS							
2-02-008-01	TURBINE		950. S				MILLION CUBIC FEET
2-02-008-02	RECIPROCATING		950. S				MILLION CUBIC FEET BURNED
OTHER/NOT CLASIFD							
2-02-999-97	SPECIFY IN REMARK						MILLION CUBIC FEET BURNED
2-02-999-98	SPECIFY IN REMARK						1000 GALLONS BURNED

'A' INDICATES THE ASH CONTENT, 'S' INDICATES THE SULFUR CONTENT OF THE FUEL ON A PERCENT BASIS (BY WEIGHT)

		POUNDS EMITTED PER UNIT PART	SOX	NOX	HC	CO	UNITS
INTERNLCOMBUSTION -COMMERCL-INSTUTNL							
2-03-001-01	RECIPROCATING	33.5	144. S	469.	37.5	102.	THOUSANDS OF GALLONS
OTHER/NOT CLASIFD							
2-03-999-97	SPECIFY IN REMARK						MILLION CUBIC FEET BURNED
2-03-999-98	SPECIFY IN REMARK						1000 GALLONS BURNED
INTERNLCOMBUSTION -ENGINE TESTING							
AIRCRAFT							
2-04-001-01	TURBOJET	11.8	13.0	19.6	96.0	32.7	THOUSANDS OF GALLON/FUEL
ROCKET MOTOR							
2-04-002-01	SOLID PROPELLANT						TONS OF FUEL
OTHER/NOT CLASIFD							
2-04-999-97	SPECIFY IN REMARK						MILLION CUBIC FEET BURNED
2-04-999-98	SPECIFY IN REMARK						1000 GALLONS BURNED
2-04-999-99	SPECIFY IN REMARK						TONS BURNED
INDUSTRIAL PROCES -CHEMICAL MFG							
ADIPIC ACID PROD							
3-01-001-01	GENERAL-CYCLOHEX	0.	0.	12.0	0.	0.	TONS PRODUCED
3-01-001-99	OTHER/NOT CLASIFD						TONS PRODUCED
AMMONIA W/METHNTR							
3-01-002-01	PURGE GAS	0.	0.	0.	90.0	0.	TONS PRODUCED
3-01-002-02	STORAGE/LOADING	0.	0.	0.	0.	0.	TONS PRODUCED
AMMONIA W/COABSRB							
3-01-003-01	REGENERATOR EXIT	0.	0.	0.	0.	200.	TONS PRODUCED
3-01-003-02	PURGE GAS	0.	0.	0.	90.0	0.	TONS PRODUCED
3-01-003-03	STORAGE/LOADING	0.	0.	0.	0.	0.	TONS PRODUCED
3-01-003-99	OTHER/NOT CLASIFD						TONS PRODUCED
AMMONIUM NITRATE							
3-01-004-01	GENERAL		0.				TONS PRODUCED
3-01-004-99	OTHER/NOT CLASIFD						TONS PRODUCED
CARBON BLACK							
3-01-005-01	CHANNEL PROCESS	2,300.	0.	0.	11,900.	33,600.	TONS PRODUCED
3-01-005-02	THERMAL PROCESS	0.	0.	0.	0.	0.	TONS PRODUCED
3-01-005-03	FURNACE PROC GAS				1,800.	5,300.	TONS PRODUCED
3-01-005-04	FURNACE PROC OIL				400.	4,500.	TONS PRODUCED
3-01-005-05	FURNACE W/GAS/OIL	220.					TONS PRODUCED
3-01-005-99	OTHER/NOT CLASFD						TONS PRODUCT
CHARCOAL MFG							
3-01-006-01	PYROL/DISTIL/GENL	400.			100.	320.	TONS PRODUCED
3-01-006-99	OTHER/NOT CLASFD						TONS PRODUCT
CHLORINE							
3-01-007-01	GENERAL		0.				TONS PRODUCED
3-01-007-99	OTHER/NOT CLASIFD						TONS PRODUCED
CHLOR-ALKALI							
3-01-008-01	LIQUIFTN-DIAPHRGM		0.				100 TONS CHLORINE LIQUEFIED
3-01-008-02	LIQUIFTN-MERC CEL		0.				100 TONS CHLORINE LIQUEFIED
3-01-008-03	LOADING TNKCARVNT	0.	0.	0.	0.	0.	100 TONS CHLORINE LIQUEFIED
3-01-008-04	LOADING STGTNKVNT	0.	0.	0.	0.	0.	100 TONS CHLORINE LIQUEFIED
3-01-008-05	AIR-BLOW MC BRINE	0.	0.	0.	0.	0.	100 TONS CHLORINE LIQUEFIED
3-01-008-99	OTHER/NOT CLASIFD						100 TONS CHLORINE LIQUEFIED
CLEANING CHEMICLS							
3-01-009-01	SOAP/DET SPRYDRYR	90.0					TONS PRODUCED
3-01-009-10	SPECIALTY CLEANRS		0.				TONS PRODUCT
3-01-009-99	OTHERS/NOT CLASFD						TONS PRODUCED

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INDUSTRIAL PROCES -CHEMICAL MFG		POUNDS EMITTED PER UNIT PART	SOX	NOX	HC	CO	UNITS
EXPLOSIVES-TNT							
3-01-010-01	NITRATION REACTRS	0.	0.	160.	0.	0.	TONS PRODUCED
3-01-010-02	HNO3 CONCTRTRS	0.	0.	4.00	0.	0.	TONS PRODUCED
3-01-010-03	H2SO4 REGENERATR	0.	15.0	2.00	0.	0.	TONS PRODUCED
3-01-010-04	RED WATER INCIN	32.0	2.00	38.0	0.	0.	TONS PRODUCED
3-01-010-05	OPEN WASTE BURN						TONS BURNED
3-01-010-06	SELLITE EXHAUST	0.	0.70	0.	0.	0.	TONS PRODUCED
3-01-010-99	OTHER/NOT CLASIFD						TONS PRODUCED
HYDROCHLORIC ACID							
3-01-011-01	BYPRODUCTW/OSCRUB		0.				TONS FINAL ACID
3-01-011-02	BYPRODUCT W/SCRUB		0.				TONS FINAL ACID
3-01-011-99	OTHER/NOT CLASIFD						TONS FINAL ACID
HYDROFLUORIC ACID							
3-01-012-01	ROTRYKILNW/SCRUBR	0.					TONS ACID
3-01-012-02	ROTRYKILNW/OSCRUB	0.					TONS ACID
3-01-012-03	GRIND/DRY FLUOSPR	200.					TONS FLUORSPAR
3-01-012-99	OTHER/NOT CLASIFD						TONS ACID
NITRIC ACID							
3-01-013-01	AMMONIAOXIDATNOLD			52.5			TONS PURE ACID PRODUCED
3-01-013-02	AMMONIAOXIDATNNEW			4.50			TONS PURE ACID PRODUCED
3-01-013-03	NITACD CONCTR OLD			5.00			TONS PURE ACID PRODUCED
3-01-013-04	NITACD CONCTR NEW			0.20			TONS PURE ACID PRODUCED
3-01-013-05	UNCONTROLLED						TONS PURE ACID PRODUCED
3-01-013-06	W/CATTYL/COMBUSTER						TONS PURE ACID PRODUCED
3-01-013-07	UNCONTROLLED						TONS PURE ACID PRODUCED
3-01-013-08	W/ABSORBERS						TONS PURE ACID PRODUCED
3-01-013-99	OTHER/NOT CLASIFD						TONS PURE ACID PRODUCED
PAINT MFG							
3-01-014-01	GENERAL	2.00			30.0		TONS PRODUCED
3-01-014-02	PIGMENT KILN						TONS PRODUCT
3-01-014-99	OTHER/NOT CLASFD						TONS PRODUCT
VARNISH MFG							
3-01-015-01	BODYING OIL GENL	0.			40.0		TONS PRODUCED
3-01-015-02	OLEORESINOUS GENL	0.			150.		TONS PRODUCED
3-01-015-03	ALKYD GENERAL	0.			160.		TONS PRODUCED
3-01-015-05	ACRYLIC GENERAL	0.			20.0		TONS PRODUCED
3-01-015-99	OTHER/NOT CLASFD						TONS PRODUCED
PHOS-ACID WETPROC							
3-01-016-01	REACTOR-UNCONTLD	0.					TONS PHOSPHATE ROCK
3-01-016-02	GYPSUM POND	0.					TONS PHOSPHATE ROCK
3-01-016-03	CONDENSR-UNCONTLD	0.					TONS PHOSPHATE ROCK
3-01-016-99	OTHER/NOT CLASFD						TONS PRODUCED
PHOS-ACID THERMAL							
3-01-017-01	GENERAL						TONS PHOSPHOROUS BURNED
3-01-017-99	OTHER/NOT CLASFD						TONS PRODUCED
PLASTICS							
3-01-018-01	PVC-GENERAL	35.0					TONS PRODUCED
3-01-018-02	POLYPROD-GENERAL	3.00					TONS PRODUCED
3-01-018-05	BAKELITE-GENERAL						TONS PRODUCT
3-01-018-99	OTHER/NOT CLASFD						TONS PRODUCED
PHTHALIC ANHYDRID							
3-01-019-03	UNCONTROLLED-GENL				32.0		TONS PRODUCED
PRINTING INK							
3-01-020-01	COOKING-GENERAL	0.			120.		TONS PRODUCED
3-01-020-02	COOKING-OILS	0.			40.0		TONS PRODUCED
3-01-020-03	COOKING-OLEORESIN	0.			150.		TONS PRODUCED
3-01-020-04	COOKING-ALKYDS	0.			160.		TONS PRODUCED
3-01-020-05	PIGMENT MIXINGGEN	2.00					TONS PIGMENT
3-01-020-99	OTHER/NOT CLASFD						TONS PRODUCED
SODIUM CARBONATE							
3-01-021-01	SOLVAY-NH3 RECVRY	0.					TONS PRODUCED
3-01-021-02	SOLVAY-HANDLING	6.00					TONS PRODUCED
3-01-021-10	TRONA-CALCINING						TONS PRODUCT
3-01-021-11	TRONA-DRYER						TONS PRODUCED
3-01-021-20	BRINE EVAP-GENERL						TONS PRODUCED
3-01-021-99	OTHER/NOT CLASFD						TONS PRODUCED

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		POUNDS EMITTED PER UNIT					
INDUSTRIAL PROCES	CHEMICAL MFG	PART	SOX	NOX	HC	CO	UNITS
**********	**********						
H2SO4 -CHAMBER							
3-01-022-01	GENERAL				0.		TONS PURE ACID PRODUCED
H2SO4-CONTACT							
3-01-023-01	99.7 CONVERSION	2.50	4.00				TONS PURE ACID PRODUCED
3-01-023-04	99.5 CONVERSION	2.50	7.00				TONS PURE ACID PRODUCED
3-01-023-06	99.0 CONVERSION	2.50	14.0				TONS PURE ACID PRODUCED
3-01-023-08	98.0 CONVERSION	2.50	27.0				TONS PURE ACID PRODUCED
3-01-023-10	97.0 CONVERSION	2.50	40.0				TONS PURE ACID PRODUCED
3-01-023-12	96.0 CONVERSION	2.50	55.0				TONS PURE ACID PRODUCED
3-01-023-14	95.0 CONVERSION	2.50	70.0				TONS PURE ACID PRODUCED
3-01-023-16	94.0 CONVERSION	2.50	82.0				TONS PURE ACID PRODUCED
3-01-023-18	93.0 CONVERSION	2.50	96.0				TONS PURE ACID PRODUCED
3-01-023-99	OTHER/NOT CLASFD						TONS PRODUCED
SYNTHETIC FIBERS							
3-01-024-01	NYLON GENERAL				7.00		TONS FIBER
3-01-024-02	DACRON GENERAL				0.		TONS FIBER
3-01-024-03	ORLON						TONS PRODUCT
3-01-024-04	ELASTIC						TONS PRODUCT
3-01-024-05	TEFLON						TONS PRODUCT
3-01-024-06	POLYESTER						TONS PRODUCT
3-01-024-08	NOMEX						TONS PRODUCT
3-01-024-10	ACRYLIC						TONS PRODUCT
3-01-024-12	TYVEX						TONS PRODUCT
3-01-024-14	OLEFINS						TONS PRODUCT
3-01-024-99	OTHERS/NOT CLASFD						TONS PRODUCED
SEMISYNTHTICFIBR							
3-01-025-01	RAYON GENERAL				0.		TONS FIBER
3-01-025-05	ACETATE						TONS PRODUCED
3-01-025-10	VISCOSE						TONS PRODUCED
3-01-025-99	OTHERS/NOT CLASFD						TONS PRODUCED
SYNTHETIC RUBBER							
3-01-026-01	BUTADIENE-GENERAL						TONS PRODUCT
3-01-026-02	METHYLPROPENE-GNL						TONS PRODUCT
3-01-026-03	BUTYNE GENERAL						TONS PRODUCT
3-01-026-04	PENTADIENE-GENRL						TONS PRODUCT
3-01-026-05	DIMETHHEPTNE GENL						TONS PRODUCT
3-01-026-06	PENTANE-GENERAL						TONS PRODUCT
3-01-026-07	ETHANENITRILE-GEN						TONS PRODUCT
3-01-026-08	ACRYLONITRILE-GEN						TONS PRODUCT
3-01-026-09	ACROLEIN-GENERAL						TONS PRODUCT
3-01-026-20	AUTO TIRES GENERAL						TONS PRODUCT
3-01-026-99	OTHER/NOT CLASFD						TONS PRODUCT
FERTILIZ AMONNITR							
3-01-027-01	PRILTWR-NEUTRLIZR	0.		0.			TONS PRODUCED
3-01-027-02	PRILLING TOWER	0.90		0.			TONS PRODUCED
3-01-027-03	PRILTWR-DRYCOOLRS	12.0		0.			TONS PRODUCED
3-01-027-04	GRANULAT-NEUTLIZR	0.		0.			TONS PRODUCED
3-01-027-05	GRANULATOR	0.40		0.95			TONS PRODUCED
3-01-027-06	GRANULAT-DRYCOOLR	7.00		3.00			TONS PRODUCED
FERTILIZ-NSUPPHOS							
3-01-028-01	GRIND-DRY	9.00					TONS PRODUCED
3-01-028-02	MAIN STACK	0.					TONS PRODUCED
FERTILIZ-TRPSPHOS							
3-01-029-01	RUN OF PILE	0.					TONS PRODUCED
3-01-029-02	GRANULAR	0.					TONS PRODUCED
FERTILIZ-DIAMPHOS							
3-01-030-01	DRYER-COOLERS	80.0					TONS PRODUCED
3-01-030-02	AMONIAT-GRANULATE	2.00					TONS PRODUCED
3-01-030-99	OTHER/NOT CLASIFD						TONS PRODUCED
TEREPTHALIC ACID							
3-01-031-01	HNO3+PARAXYLENGEN			13.0			TONS PRODUCED
3-01-031-99	OTHER/NOT CLASIFD						TONS PRODUCED
SULFUR(ELEMENTAL)							
3-01-032-01	MOD-CLAUS 2STAGE		280.				TONS PRODUCT
3-01-032-02	MOD-CLAUS 3STAGE		189.				TONS PRODUCT
3-01-032-03	MOD-CLAUS 4STAGE		196.				TONS PRODUCT
3-01-032-99	OTHER/NOT CLASIFD						TONS PRODUCT

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		POUNDS EMITTED PER UNIT PART	SOX	NOX	HC	CO	UNITS
INDUSTRIAL PROCES -CHEMICAL MFG							
PESTICIDES							
3-01-033-01	MALATHION						GALLONS OF PRODUCT
3-01-033-99	OTHER/NOT CLASIFD						TONS PRODUCED
AMINES/AMIDES							
3-01-034-01	GENERAL/OTHER						TONS PRODUCT
PIGMENT-INORGAN							
3-01-035-01	CALCINATION						TONS OF PRODUCT
3-01-035-99	OTHER/NOT CLASIFD						TONS OF PRODUCT
SODIUM SULFATE							
3-01-036-01	GENERAL/OTHER						TONS PRODUCT
3-01-036-02	KILNS						TONS PRODUCT
SODIUM SULFITE							
3-01-037-01	GENERAL/OTHER						TONS PRODUCT
3-01-037-02	KILNS						TONS PRODUCT
SODIUM BICARB							
3-01-038-01	GENERAL						TONS PRODUCT
LITHIUM HYDROXIDE							
3-01-039-01	GENERAL						TONS PRODUCT
FERTILIZER UREA							
3-01-040-01	GENERAL						TONS PRODUCT
NITROCELLULOSE							
3-01-041-01	REACTOR POTS	0.	1.30	21.0	0.	0.	TONS PRODUCED
3-01-041-02	H2SO4 CONCENTRTRS	0.	65.0	29.0	0.	0.	TONS PRODUCED
3-01-041-03	BOILING TUBS	0.	0.	2.00	0.	0.	TONS PRODUCED
3-01-041-99	OTHER/NOT CLASIFD				0.	0.	TONS PRODUCED
ADHESIVES							
3-01-050-01	GENL/COMPND UNKWN						TONS PRODUCT
ACETATE FLAKE							
3-01-090-99	OTHER/NOT CLASFD						TONS PRODUCT
ACETONE							
3-01-091-01	OTHER/NOT CLASFD						TONS PRODUCT
MALEIC ANHYDRIDE							
3-01-100-01	GENERAL/OTHER						TONS PRODUCT
POLYVNL PYRILIDON							
3-01-101-01	GENERAL/OTHER						TONS PRODUCT
SULFONIC ACID/ATS							
3-01-110-01	GENERAL/OTHER						TONS PRODUCT
ASBESTOS CHEMICAL							
3-01-111-01	CAULKING		0.	0.	0.	0.	TONS PRODUCT
3-01-111-02	SEALANTS		0.	0.	0.	0.	TONS PRODUCT
3-01-111-03	BRAKE LINE/GRIND		0.	0.	0.	0.	TONS PRODUCT
3-01-111-04	FIRE PROOF MFG		0.	0.	0.	0.	TONS PRODUCT
3-01-111-99	OTHERS/NOT CLASFD						TONS PRODUCT
FORMALDEHYDE							
3-01-120-01	SILVER CATALYST						TONS PRODUCT
3-01-120-02	MIXED OXIDE CTLST						TONS PRODUCT
ETHYLENE DICHLRDE							
3-01-125-01	OXYCHLORINATION						TONS PRODUCT
3-01-125-02	DIRECT CHLRNATION						TONS PRODUCT
AMMONIUM SULFATE							
3-01-130-01	NH3-H2SO4 PROCES						TONS PRODUCT
3-01-130-02	COKE OVEN BY-PROD						TONS PRODUCT
3-01-130-03	CAPROLCTM BY-PROD						TONS PRODUCT

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		POUNDS EMITTED PER UNIT PART	SOX	NOX	HC	CO	UNITS
INDUSTRIAL PROCES	-CHEMICAL MFG						
WASTE GAS FLARES							
3-01-900-99	OTHER/NOT CLASIFD						MILLION CUBIC FEET BURNED
OTHER/NOT CLASIFD							
3-01-999-99	SPECIFY IN REMARK						TONS PRODUCT
INDUSTRIAL PROCES	-FOOD/AGRICULTURAL						
ALFALFA DEHYDRATN							
3-02-001-01	GENERAL	60.0					TONS MEAL PRODUCED
3-02-001-99	OTHER/NOT CLASFD						TONS PRODUCT
COFFEE ROASTING							
3-02-002-01	DIRECTFIRE ROASTR	7.60		0.10			TONS GREEN BEANS
3-02-002-02	INDIRCTFIREROASTR	4.20		0.10			TONS GREEN BEANS
3-02-002-03	STONER/COOLER	1.40		0.			TONS GREEN BEANS
3-02-002-99	OTHER/NOT CLASFD						TONS PRODUCT
COFFEE-INSTANT							
3-02-003-01	SPRAY DRIER	1.40		0.			TONS GREEN BEANS
COTTON GINNING							
3-02-004-01	UNLOADING FAN	5.00	0.	0.	0.	0.	BALES COTTON
3-02-004-02	CLEANER	1.00	0.	0.	0.	0.	BALES COTTON
3-02-004-03	STICK/BURR MACHNE	3.00	0.	0.	0.	0.	BALES COTTON
3-02-004-99	OTHER/NOT CLASFD						BALES COTTON
FEED/GRAIN TERMEL							
3-02-005-01	SHIPING/RECEIVING	1.00	0.	0.	0.	0.	TONS GRAIN PROCESSED
3-02-005-02	TRANSFER/CONVEYNG	2.00	0.	0.	0.	0.	TONS GRAIN PROCESSED
3-02-005-03	SCREENING/CLEANNG	5.00	0.	0.	0.	0.	TONS GRAIN PROCESSED
3-02-005-04	DRYING	6.00					TONS GRAIN PROCESSED
FEED/GRAIN CNTRYE							
3-02-006-01	SHIPNG/RECEIVNG	5.00	0.	0.	0.	0.	TONS GRAIN PROCESSED
3-02-006-02	TRANSFER/CONVEYNG	3.00	0.	0.	0.	0.	TONS GRAIN PROCESSED
3-02-006-03	SCREENING/CLEANNG	8.00	0.	0.	0.	0.	TONS GRAIN PROCESSED
3-02-006-04	DRYING	7.00					TONS GRAIN PROCESSED
3-02-006-99	OTHER/NOT CLASIFD						TONS GRAIN PROCESSED
GRAIN PROCESSING							
3-02-007-01	CORN MEAL	5.00					TONS GRAIN PROCESSED
3-02-007-02	SOY BEAN	7.00					TONS GRAIN PROCESSED
3-02-007-03	BARLEY/WHEATCLEAN	0.20					TONS GRAIN PROCESSED
3-02-007-04	MILO CLEANER	0.40					TONS GRAIN PROCESSED
3-02-007-05	BARLEYFLOUR MILL	3.00					TONS GRAIN PROCESSED
3-02-007-06	WET CORN MILLING		0.				TONS OF PRODUCT
3-02-007-30	WHEAT FLOUR MILL		0.				TONS PRODUCT
3-02-007-99	OTHER/NOT CLASFD						TONS PROCESSED
FEED MANUFACTURE							
3-02-008-01	BARLEY FEED-GENL	3.00					TONS GRAIN PROCESSED
3-02-008-99	OTHER/NOT CLASFD						TONS PROCESSED
FERMENTATN-BEER							
3-02-009-01	GRAIN HANDLING	3.00			0.		TONS GRAIN PROCESSED
3-02-009-02	DRYING SPNT GRAIN	5.00					TONS GRAIN PROCESSED
3-02-009-03	BREWING						THOUSANDS OF GALLONS
3-02-009-98	OTHER/NOT CLASFD						GALLONS PRODUCT
3-02-009-99	OTHER/NOT CLASFD						TONS GRAIN PROCESSED
FERMENTATN-WHISKY							
3-02-010-01	GRAIN HANDLING	3.00			0.		TONS GRAIN PROCESSED
3-02-010-02	DRYING SPNT GRAIN	5.00					TONS GRAIN PROCESSED
3-02-010-03	AGING	0.			10.0		BARREL(50 GAL)
3-02-010-99	OTHER/NOT CLASFD						GALLONS PRODUCT
FERMENTATN-WINE							
3-02-011-01	GENERAL	0.			0.		GALLONS PRODUCT
FISH MEAL							
3-02-012-01	COOKERS-FRESHFISH	0.					TONS FISH MEAL PRODUCED
3-02-012-02	COOKERS-STALEFISH	0.					TONS FISH MEAL PRODUCED
3-02-012-03	DRIERS	0.10					TONS FISH SCRAP
3-02-012-99	OTHER/NOT CLASIFD						TONS PROCESSED

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		POUNDS EMITTED PER UNIT					
		PART	SOX	NOX	HC	CO	UNITS
INDUSTRIAL PROCES -FOOD/AGRICULTURAL							
HEAT SMOKING							
3-02-013-01	GENERAL	0.30			0.07	0.60	TONS MEAT SMOKED
STARCH MFG							
3-02-014-01	GENERAL	8.00					TONS STARCH PRODUCED
SUGAR CANE PROCES							
3-02-015-01	GENERAL						TONS SUGAR PRODUCED
3-02-015-99	OTHER/NOT CLASIFD						TONS PROCESSED
SUGAR BEET PROCES							
3-02-016-01	DRYER ONLY						TONS RAW BEETS
3-02-016-99	OTHER/NOT CLASIFD						TONS RAW BEETS
PEANUT PROCESSING							
3-02-017-20	OIL/NOT CLASFD						TONS PRODUCT
3-02-017-99	OTHER/NOT CLASFD						TONS PROCESSED
CANDY/CONFECTNRY							
3-02-018-99	OTHER/NOT CLASFD						TONS PRODUCT
DAIRY PRODUCTS							
3-02-030-01	MILK SPRAY-DRYER		0.				TONS PRODUCT
3-02-030-99	OTHER/NOT CLASFD						TONS PRODUCT
OTHER/NOT CLASIFD							
3-02-999-98	SPECIFY IN REMARK						TONS PROCESSED (INPUT)
3-02-999-99	SPECIFY IN REMARK						TONS PRODUCED (FINISHED)
INDUSTRIAL PROCES -PRIMARY METALS							
ALUMINUM ORE-BAUX							
3-03-000-01	CRUSHING/HANDLING	6.00					TONS OF ORE
AL. ORE-ELECROREDN							
3-03-001-01	PREBAKE CELLS	81.3					TONS ALUMINUM PRODUCED
3-03-001-02	HORIZSTD SODERBRG	98.4					TONS ALUMINUM PRODUCED
3-03-001-03	VERTSTD SODERBERG	78.4					TONS ALUMINUM PRODUCED
3-03-001-04	MATERIALS HANDLNG	10.0					TONS ALUMINUM PRODUCED
3-03-001-08	ANODE BAKE FURNCE	3.00					TONS ALUMINUM PRODUCED
3-03-001-99	OTHER/NOT CLASFD						TONS ALUMINUM PRODUCED
AL ORE-CALC ALMYD							
3-03-002-01	GENERAL	200.					TONS ALUMINUM PRODUCED
COKE MET BYPRODUC							
3-03-003-01	GENERAL	3.50	4.00	0.04	4.20	1.27	TONS COAL CHARGED
3-03-003-02	OVEN CHARGING	1.50	0.02	0.03	2.50	0.60	TONS COAL CHARGED
3-03-003-03	OVEN PUSHING	0.60			0.20	0.07	TONS COAL CHARGED
3-03-003-04	QUENCHING	0.90					TONS COAL CHARGED
3-03-003-05	UNLOADING	0.90					TONS COAL CHARGED
3-03-003-06	UNDERFIRING		4.00				TONS COAL CHARGED
3-03-003-07	COAL CRUSH/HANDL						TONS COAL CHARGED
3-03-003-99	OTHER/NOT CLASFD						TONS COAL CHARGED
COKE MET-BEEHIVE							
3-03-004-01	GENERAL	200.	0.	0.	8.00	1.00	TONS COAL CHARGED
COPPER SMELTER							
3-03-005-01	TOTAL/GENERAL	135.	1,250.				TONS CONCENTRATED ORE
3-03-005-02	ROASTING	45.0	60.0				TONS CONCENTRATED ORE
3-03-005-03	SMELTING	20.0	320.				TONS CONCENTRATED ORE
3-03-005-04	CONVERTING	40.0	870.				TONS CONCENTRATED ORE
3-03-005-05	REFINING	10.0	0.				TONS CONCENTRATED ORE
3-03-005-06	ORE DRYER						TONS OF ORE
3-03-005-08	FINISH OPER-GENL						TONS PRODUCED
3-03-005-99	OTHER/NOT CLASFD						TONS CONCENTRATED ORE
FERALLOY OPEN FNC							
3-03-006-01	50% FESI	200.					TONS PRODUCED
3-03-006-02	75% FESI	315.					TONS PRODUCED
3-03-006-03	90% FESI	565.					TONS PRODUCED
3-03-006-04	SILICON METAL	425.					TONS PRODUCED
3-03-006-05	SILICOMANGANESE	195.					TONS PRODUCED

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INDUSTRIAL PROCES	-PRIMARY METALS	POUNDS EMITTED PER UNIT PART	SOX	NOX	HC	CO	UNITS
FERROALLOY	CONTINUED						
3-03-006-10	SCREENING			0.			TONS PROCESSED
3-03-006-11	ORE DRYER						TONS PROCESSED
3-03-006-12	LOWCARB CR-REACTR						TONS PROCESSED
3-03-006-99	OTHER/NOT CLASFD						TONS PRODUCED
FERALOY SEMCOVFNC							
3-03-007-01	FERROMANGANESE	45.0					TONS PRODUCED
3-03-007-02	GENERAL						TONS PRODUCED
IRON PRODUCTION							
3-03-008-01	BLAST FNC-ORECHG	121.	0.	0.	0.	1,750.	TONS PRODUCED
3-03-008-02	BLAST FNC-AGLCHG	44.0	0.	0.	0.	0.	TONS PRODUCED
3-03-008-03	SINTERING GENERAL	42.0				44.0	TONS PRODUCED
3-03-008-04	ORE-CRUSH/HANDLE			0.	0.		TONS OF ORE
3-03-008-05	SCARFING	1.00	0.	0.	0.	0.	TONS PROCESSED
3-03-008-06	SAND HANDLING OPN		0.				TONS HANDLED
3-03-008-07	MOLD OVENS						TONS SAND BAKED
3-03-008-08	SLAG CRUSH/HANDL						TONS HANDLED
3-03-008-99	OTHER/NOT CLASFD						TONS PRODUCED
STEEL PRODUCTION							
3-03-009-01	OPNHEARTH OXLANCE	17.4				0.	TONS PRODUCED
3-03-009-02	OPNHEARTH NOXLNCE	8.30				0.	TONS PRODUCED
3-03-009-03	BOF-GENERAL	51.0				139.	TONS PRODUCED
3-03-009-04	ELECT ARC W/LANCE	11.0				18.0	TONS PRODUCED
3-03-009-05	ELECT ARC NOLANCE	9.20				18.0	TONS PRODUCED
3-03-009-10	FINISH/PICKLING						TONS PRODUCED
3-03-009-11	FINISH/SOAK PITS						TONS PRODUCED
3-03-009-12	FINISH/GRIND,ETC						TONS PRODUCED
3-03-009-20	FINISH/OTHER						TONS PRODUCED
3-03-009-99	OTHER/NOT CLASFD						TONS PRODUCED
LEAD SMELTERS							
3-03-010-01	SINTERING	169.	423.	0.	0.	0.	TONS CONCENTRATED ORE
3-03-010-02	BLAST FURNACE	278.	34.9	0.	0.	0.	TONS CONCENTRATED ORE
3-03-010-03	REVERB FURNACE	15.4	0.	0.	0.	0.	TONS CONCENTRATED ORE
3-03-010-04	ORE CRUSHING	2.00	0.	0.	0.	0.	TONS OF ORE CRUSHED
3-03-010-05	MATERIALS HANDLNG	5.00	0.	0.	0.	0.	TONS OF LEAD PRODUCT
3-03-010-99	OTHER/NOT CLASFD						TONS CONCENTRATED ORE
MOLYBDENUM							
3-03-011-01	MINING-GENERAL			0.			HUNDREDS OF TONS MINED
3-03-011-02	MILLING-GENERAL			0.			TONS PRODUCT
3-03-011-99	PROCESS-OTHER						TONS PROCESSED
TITANIUM PROCESS							
3-03-012-01	CHLORINATION STAT		0.	0.	0.		TONS PRODUCT
3-03-012-99	OTHER/NOT CLASIFD						TONS PROCESSED
GOLD							
3-03-013-01	MINING/PROCESSING				0.		TONS ORE
BARIUM							
3-03-014-01	ORE GRIND			0.			TONS PROCESSED
3-03-014-02	REDUCTN KILN						TONS PROCESSED
3-03-014-03	ORIERS/CALCINERS						TONS PROCESSED
3-03-014-99	OTHER/NOT CLASFD						TONS PROCESSED
BERYLLIUM ORE							
3-03-015-01	STORAGE		0.	0.	0.	0.	TONS OF ORE
3-03-015-02	CRUSHING		0.	0.	0.	0.	TONS PROCESSED
3-03-015-03	MELTING				0.		TONS PROCESSED
3-03-015-04	QUENCH/HEAT TREAT		0.	0.	0.	0.	TONS PROCESSED
3-03-015-05	GRINDING		0.	0.	0.	0.	TONS PROCESSED
3-03-015-06	SULFATION/DISSOLV			0.	0.	0.	TONS PROCESSED
3-03-015-07	SINTERING				0.		TONS PROCESSED
3-03-015-08	VENTILATION				0.		TONS PROCESSED
3-03-015-09	LEACH/FILTER		0.	0.	0.	0.	TONS PROCESSED
3-03-015-99	OTHER/NOT CLASFD				0.		TONS PROCESSED
MERCURY MINING							
3-03-025-01	SURFACE BLASTING		0.	0.	0.	0.	TONS OF ORE
3-03-025-02	SURFACE DRILLING		0.	0.	0.	0.	TONS OF ORE
3-03-025-03	SURFACE HANDLING		0.	0.	0.	0.	TONS OF ORE
3-03-025-04	NATURAL VAPOR	0.	0.	0.	0.	0.	TONS OF ORE
3-03-025-05	STRIPPING		0.	0.	0.	0.	TONS REMOVED
3-03-025-06	LOADING		0.	0.	0.	0.	TONS OF ORE
3-03-025-07	CONVEY/HAULING		0.	0.	0.	0.	TONS OF ORE
3-03-025-08	UNLOADING		0.	0.	0.	0.	TONS OF ORE

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		POUNDS EMITTED PER UNIT PART	SOX	NOX	HC	CO	UNITS
INDUSTRIAL PROCES -PRIMARY METALS							
MERCURY MINING CONTINUED							
3-03-025-09	CONV/HAUL WASTE		0.	0.	0.	0.	TONS OF ORE
3-03-025-99	OTHER/NOT CLASFD						TONS OF ORE
MERCURY ORE PROCS							
3-03-026-01	CRUSHING		0.	0.	0.	0.	TONS PROCESSED
3-03-026-02	ROTARY FURNACE				0.		TONS PROCESSED
3-03-026-03	RETORT FURNACE				0.		TONS PROCESSED
3-03-026-04	CALCINE		0.	0.	0.	0.	TONS PROCESSED
3-03-026-05	BURNT ORE BIN		0.	0.	0.	0.	TONS PROCESSED
3-03-026-06	HOEING PROCESS		0.	0.	0.2	0.	TONS PROCESSED
3-03-026-99	OTHER/NOT CLASFD						TONS PROCESSED
ZINC SMELTING							
3-03-030-01	GENERAL				0.		TONS PROCESSED
3-03-030-02	ROASTNG/MULT-HRTH	120.	1,100.				TONS PROCESSED
3-03-030-03	SINTERING	90.0					TONS PROCESSED
3-03-030-04	HORIZ RETORTS	8.00					TONS PROCESSED
3-03-030-05	VERT RETORTS	100.					TONS PROCESSED
3-03-030-06	ELECTROLYTIC PROC	3.00					TONS PROCESSED
3-03-030-99	OTHER/NOT CLASFD						TONS PROCESSED
OTHER/NOT CLASFD							
3-03-999-99	SPECIFY IN REMARK						TONS PRODUCED
INDUSTRIAL PROCES -SECONDARY METALS							
ALUMINUM OPERATN							
3-04-001-01	SWEATINGFURNACE	14.5					TONS PRODUCED
3-04-001-02	SMELT-CRUCIBLE	1.90					TONS METAL PRODUCED
3-04-001-03	SMELT-REVERB FNC	4.30					TONS METAL PRODUCED
3-04-001-04	CHLORINATN STATN	12.5	0.	0.	0.	0.	TONS METAL PRODUCED
3-04-001-10	FOIL ROLLING					0.	TONS PRODUCT
3-04-001-11	FOIL CONVERTING					0.	TONS PRODUCED
3-04-001-20	CAN MANUFACTURE					0.	TONS PRODUCED
3-04-001-50	ROLL-DRAW-EXTRUDE					0.	TONS PRODUCED
3-04-001-99	OTHER/NOT CLASFD						TONS PRODUCED
BRASS/BRONZ MELT							
3-04-002-01	BLAST FNC	18.0					TONS CHARGE
3-04-002-02	CRUCIBLE FNC	12.0					TONS CHARGE
3-04-002-03	CUPOLA FNC	73.0					TONS CHARGE
3-04-002-04	ELECT INDUCTION	2.00					TONS CHARGE
3-04-002-05	REVERB FNC	70.0					TONS CHARGE
3-04-002-06	ROTARY FNC	60.0					TONS CHARGE
3-04-002-99	OTHER/NOT CLASIFD						TONS PRODUCED
GRAY IRON							
3-04-003-01	CUPOLA	17.0				145.	TONS METAL CHARGE
3-04-003-02	REVERB FNC	2.00				0.	TONS METAL CHARGE
3-04-003-03	ELECT INDUCTION	1.50				0.	TONS METAL CHARGE
3-04-003-05	ANNEALING OPERATN						TONS METAL CHARGE
3-04-003-30	MISC CAST-FABCTN						TONS PROCESSED
3-04-003-40	GRINDING-CLEANING		0.	0.	0.	0.	TONS PROCESSED
3-04-003-50	SAND HANDL-GENL						TONS HANDLED
3-04-003-99	OTHER/NOT CLASIFD						TONS METAL CHARGE
LEAD SMELT SEC							
3-04-004-01	POT FURNACE	0.80	0.	0.	0.	0.	TONS METAL CHARGED
3-04-004-02	REVERB FNC	147.	80.0	0.	0.	0.	TONS METAL CHARGED
3-04-004-03	BLAST/CUPOLA FNC	193.	53.0	0.	0.	0.	TONS METAL CHARGED
3-04-004-04	ROTARY REVERB FNC	70.0	0.	0.	0.	0.	TONS METAL CHARGED
3-04-004-08	LEAD OXIDE MFG						TONS PROCESSED
3-04-004-99	OTHER/NOT CLASIFD						TONS PROCESSED
LEAD BATTERY							
3-04-005-01	TOTAL-GENERAL	0.90	0.	0.	0.	0.	TONS OF BATTERIES PRODUCED
3-04-005-02	CASTING FURNACE	0.04	0.	0.	0.	0.	TONS OF BATTERIES PRODUCED
3-04-005-03	PASTE MIXER	0.21	0.	0.	0.	0.	TONS OF BATTERIES PRODUCED
3-04-005-04	THREE PROCES OPER	0.64	0.	0.	0.	0.	TONS OF BATTERIES PRODUCED
3-04-005-99	OTHER/NOT CLASIFD						TONS PROCESSED
MAGNESIUM SEC							
3-04-006-01	POT FURNACE	4.00					TONS PROCESSED
3-04-006-99	OTHER/NOT CLASIFD						TONS PROCESSED

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		POUNDS EMITTED PER UNIT PART	SOX	NOX	HC	CO	UNITS
INDUSTRIAL PROCES -SECONDARY METALS							
STEEL FOUNDRY							
3-04-007-01	ELECTRIC ARC FNC	13.0		0.20			TONS PROCESSED
3-04-007-02	OPEN HEARTH FNC	11.0		0.<1			TONS PROCESSED
3-04-007-03	OPEN HEARTH LANCD	10.0		0.			TONS PROCESSED
3-04-007-04	HEAT-TREAT FNC						TONS PROCESSED
3-04-007-05	INDUCTION FURNACE	0.10	0.	0.	0.	0.	TONS PROCESSED
3-04-007-06	SAND GRIND/HANDL						TONS HANDLED
3-04-007-10	FINISH/SOAK PITS						TONS PROCESSED
3-04-007-15	FINISH/NOT CLASFD						TONS PROCESSED
3-04-007-99	OTHER/NOT CLASIFD						TONS PROCESSED
ZINC SEC							
3-04-008-01	RETORT FNC	47.0					TONS PRODUCED
3-04-008-02	HORIZ MUFFLE FNC	45.0					TONS PRODUCED
3-04-008-03	POT FURNACE	0.10					TONS PRODUCED
3-04-008-04	KETTLE-SWEAT FNC	11.0					TONS PRODUCED
3-04-008-05	GALVANIZING KETTL	5.00					TONS PRODUCED
3-04-008-06	CALCINING KILN	89.0					TONS PRODUCED
3-04-008-07	CONCENTRATE DRYER						TONS PROCESSED
3-04-008-08	REVERB-SWEAT FNC	13.0					TONS PRODUCED
3-04-008-99	OTHER/NOT CLASIFD						TONS PROCESSED
MALLEABLE IRON							
3-04-009-01	ANNEALING OPERATN						TONS METAL CHARGE
3-04-009-99	OTHER/NOT CLASIFD						TONS METAL CHARGE
NICKEL							
3-04-010-01	FLUX FURNACE						TONS PROCESSED
3-04-010-99	OTHER/NOT CLASIFD						TONS PROCESSED
ZIRCONIUM							
3-04-011-01	OXIDE KILN						TONS PROCESSED
3-04-011-99	OTHER/NOT CLASIFD						TONS PROCESSED
FURNACE ELECTRODE							
3-04-020-01	CALCINATION						TONS PROCESSED
3-04-020-02	MIXING		0.	0.	0.	0.	TONS PROCESSED
3-04-020-03	PITCH TREATING		0.	0.			TONS PROCESSED
3-04-020-04	BAKE FURNACES						TONS PROCESSED
3-04-020-99	OTHER/NOT CLASIFD						TONS PROCESSED
MISC CAST&FABRCTN							
3-04-050-01	SPECIFY IN REMARK						TONS PRODUCED
OTHER/NOT CLASIFD							
3-04-999-99	SPECIFY IN REMARK						TONS PROCESSED
INDUSTRIAL PROCES -MINERAL PRODUCTS							
ASPHALT ROOFING							
3-05-001-01	BLOWING OPERATION	2.50			1.50	0.90	TONS SATURATED FELT PRODUCED
3-05-001-02	DIPPING ONLY	1.00			0.	0.	TONS SATURATED FELT PRODUCED
3-05-001-03	SPRAYING ONLY	3.00			0.	0.	TONS SATURATED FELT PRODUCED
3-05-001-04	DIPPING/SPRAYING	2.00			0.	0.	TONS SATURATED FELT PRODUCED
3-05-001-99	OTHER/NOT CLASIFD						TONS SATURATED FELT PRODUCED
ASPHALTIC CONCRET							
3-05-002-01	ROTARY DRYER	35.0					TONS PRODUCED
3-05-002-02	OTHER SOURCES	10.0	0.	0.	0.	0.	TONS PRODUCED
3-05-002-99	OTHER/NOT CLASIFD						TONS PRODUCED
BRICK MANUFACTURE							
3-05-003-01	DRYING-RAW MTL	70.0		0.			TONS PRODUCED
3-05-003-02	GRINDING-RAW MTL	76.0		0.			TONS PRODUCED
3-05-003-03	STORAGE-RAW MTL	34.0		0.			TONS PRODUCED
3-05-003-04	CURING GAS FIRED	0.07	0.02	0.29	0.03	0.07	TONS PRODUCED
3-05-003-05	CURING OIL FIRED	0.07	8.00 S	1.40	0.10	0.	TONS PRODUCED
3-05-003-06	CURING COAL FIRED	1.30 A	9.60 S	1.10	0.70	2.60	TONS PRODUCED
3-05-003-99	OTHER/NOT CLASIFD						TONS PRODUCED
CALCIUM CARBIDE							
3-05-004-01	ELECTRIC FNC	38.0	3.00				TONS PRODUCED
3-05-004-02	COKE DRYER	2.00	3.00				TONS PRODUCED
3-05-004-03	FNC ROOM VENTS	26.0	0.				TONS PRODUCED
3-05-004-99	OTHER/NOT CLASIFD						TONS PROCESSED

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INDUSTRIAL PROCES -MINERAL PRODUCTS		POUNDS EMITTED PER UNIT PART	SOX	NOX	HC	CO	UNITS
CASTABLE REFRACTY							
3-05-005-01	RAWMATL DRYER	30.0					TONS FEED MATERIAL
3-05-005-02	RAWMATL CRUSH/PRC	120.					TONS FEED MATERIAL
3-05-005-03	ELECTRIC ARC MELT	50.0					TONS FEED MATERIAL
3-05-005-04	CURING OVEN	0.20					TONS FEED MATERIAL
3-05-005-05	MOLD/SHAKEOUT	25.0					TONS FEED MATERIAL
3-05-005-99	OTHER/NOT CLASIFD						TONS FEED MATERIAL
CEMENT MFG DRY							
3-05-006-01	KILNS	46.0	3.00	0.50			BARRELS CEMENT PRODUCED
3-05-006-02	DRYERS/GRINDERETC	18.0					BARRELS CEMENT PRODUCED
3-05-006-03	KILNS-OIL FIRED	245.	19.4	2.60	0;	0;	TONS CEMENT PRODUCED
3-05-006-04	KILNS-GAS FIRED	245.	10.2	2.60	0;	0;	TONS CEMENT PRODUCED
3-05-006-05	KILNS-COAL FIRED	245.	23.8	2.60	0.	0.	TONS CEMENT PRODUCED
3-05-006-99	OTHER/NOT CLASIFD						TONS CEMENT PRODUCED
CEMENT MFG WET							
3-05-007-01	KILNS	93.0	3.00	0.50	0;	0;	BARRELS CEMENT PRODUCED
3-05-007-02	DRYERS/GRINDERETC	6.00					BARRELS CEMENT PRODUCED
3-05-007-03	KILNS-OIL FIRED	228.	19.4	2.60	0;	0;	TONS CEMENT PRODUCED
3-05-007-04	KILNS GAS FIRED	228.	10.2	2.60	0;	0;	TONS CEMENT PRODUCED
3-05-007-05	KILNS-COAL FIRED	228.	23.8	2.60	0.	0.	TONS CEMENT PRODUCED
3-05-007-99	OTHER/NOT CLASIFD						TONS CEMENT PRODUCED
CERAMIC/CLAY MFG							
3-05-008-01	DRYING	70.0					TONS INPUT TO PROCESS
3-05-008-02	GRINDING	76.0					TONS INPUT TO PROCESS
3-05-008-03	STORAGE	34.0					TONS INPUT TO PROCESS
3-05-008-99	OTHER/NOT CLASIFD						TONS PRODUCED
CLAY/FLYASHSINTER							
3-05-009-01	FLYASH	110.					TONS FINISHED PRODUCT
3-05-009-02	CLAY/COKE	55.0					TONS FINISHED PRODUCT
3-05-009-03	NATURAL CLAY	24.0					TONS FINISHED PRODUCT
3-05-009-99	OTHER/NOT CLASIFD						TONS PRODUCED
COAL CLEANING							
3-05-010-01	THERM/FLUID BED	20.0					TONS COAL DRIED
3-05-010-02	THERM/FLASH	16.0					TONS COAL DRIED
3-05-010-03	THERM/MULTILOUVRD	25.0					TONS COAL DRIED
3-05-010-99	OTHER/NOT CLASIFD						TONS COAL CLEANED
CONCRETE BATCHING							
3-05-011-01	GENERAL	0.20					CUBIC YARDS CONCRETE PRODUCED
3-05-011-20	ASBEST/CEMNT PDTS	0.20	0.	0.	0;	0;	TONS PRODUCT
3-05-011-21	ROAD SURFACE		0.	0.	0;	0.	TONS PRODUCT
3-05-011-99	OTHER/NOT CLASFD						TONS PRODUCT
FIBERGLASS MFG							
3-05-012-01	REVERBFNC-REGENEX	3.00					TONS MATERIAL PROCESSED
3-05-012-02	REVERBFNC-RECUPEX	1.00					TONS MATERIAL PROCESSED
3-05-012-03	ELECTRIC IND FNC	0.					TONS MATERIAL PROCESSED
3-05-012-04	FORMING LINE	80.0					TONS MATERIAL PROCESSED
3-05-012-05	CURING OVEN	7.00					TONS MATERIAL PROCESSED
3-05-012-99	OTHER/NOT CLASIFD						TONS PROCESSED
FRIT MFG							
3-05-013-01	ROTARY FNC GENL	16.0					TONS CHARGE
3-05-013-99	OTHER/NOT CLASIFD						TONS CHARGED
GLASS MFG							
3-05-014-01	SODALIME GENL FNC	2.00					TONS GLASS PRODUCED
3-05-014-10	RAW MAT REC/STORG						TONS PROCESSED
3-05-014-11	BATCHING/MIXING		0.	0.	0;	0;	TONS PROCESSED
3-05-014-12	MOLTEN HOLD TANKS		0.				TONS PROCESSED
3-05-014-99	OTHER/NOT CLASIFD						TONS PRODUCED
GYPSUM MFG							
3-05-015-01	RW MTL DRYER	90.0					TONS THROUGHPUT
3-05-015-02	PRIMARY GRINDER	1.00					TONS THROUGHPUT
3-05-015-03	CALCINER	90.0					TONS THROUGHPUT
3-05-015-04	CONVEYING	0.70					TONS THROUGHPUT
3-05-015-99	OTHER/NOT CLASIFD						TONS THROUGHPUT
LIME MFG							
3-05-016-01	PRIMARY CRUSHING	31.0	0.	0.	0;	0;	TONS PROCESSED
3-05-016-02	SECNDRY CRUSHING	2.00	0.	0.	0;	0.	TONS PROCESSED
3-05-016-03	CALCINNG-VERTKILN	8.00					TONS PROCESSED

'A' INDICATES THE ASH CONTENT, 'S' INDICATES THE SULFUR CONTENT OF THE FUEL ON A PERCENT BASIS (BY WEIGHT)

		POUNDS EMITTED PER UNIT					
INDUSTRIAL PROCES	MINERAL PRODUCTS	PART	SOX	NOX	HC	CO	UNITS
LIME MFG	CONTINUED						
3-05-016-04	CALCINNG-ROTYKILN	200.					TONS PROCESSED
3-05-016-05	CALCIMATIC KILN						TONS PROCESSED
3-05-016-06	FLUIDIZD BED KILN						TONS PROCESSED
3-05-016-09	HYDRATOR						TONS HYDRATED LIME PRODUCED
3-05-016-99	OTHER/NOT CLASIFD						TONS PROCESSED
MINERAL WOOL							
3-05-017-01	CUPOLA	22.0	0.02				TONS CHARGE
3-05-017-02	REVERB FNC	5.00					TONS CHARGE
3-05-017-03	BLOW CHAMBER	17.0					TONS CHARGE
3-05-017-04	CURING OVEN	4.00					TONS CHARGE
3-05-017-05	COOLER	2.00					TONS CHARGE
3-05-017-99	OTHER/NOT CLASIFD						TONS PROCESSED
PERLITE MFG							
3-05-018-01	VERTICAL FNC GEN	21.0					TONS CHARGE
3-05-018-99	OTHER/NOT CLASIFD						TONS PROCESSED
PHOSPHATE ROCK							
3-05-019-01	DRYING	18.0					TONS PHOSPHATE ROCK
3-05-019-02	GRINDING	20.0					TONS PHOSPHATE ROCK
3-05-019-03	TRANSFER/STORAGE	2.00					TONS PHOSPHATE ROCK
3-05-019-04	OPEN STORAGE	40.0					TONS PHOSPHATE ROCK
3-05-019-99	OTHER/NOT CLASIFD						TONS PROCESSED
STONE QUARY/PROC							
3-05-020-01	PRIMARY CRUSHING	0.50	0.	0.	0.	0.	TONS RAW MATERIAL
3-05-020-02	SEC CRUSH/SCREEN	1.50	0.	0.	0.	0.	TONS RAW MATERIAL
3-05-020-03	TERT CRUSH/SCREEN	6.00	0.	0.	0.	0.	TONS RAW MATERIAL
3-05-020-04	RECRUSH/SCREENING	5.00	0.	0.	0.	0.	TONS RAW MATERIAL
3-05-020-05	FINES MILL	6.00	0.	0.	0.	0.	TONS RAW MATERIAL
3-05-020-06	SCREEN/CONVY/HNDL	2.00	0.	0.	0.	0.	TONS PRODUCT
3-05-020-07	OPEN STORAGE	10.0	0.	0.	0.	0.	TONS PRODUCT STORED
3-05-020-08	CUT STONE-GENERAL		0.	0.	0.	0.	TONS PROCESSED
3-05-020-09	BLASTING-GENERAL		0.	0.	0.	0.	TONS PROCESSED
3-05-020-99	OTHER/NOT CLASIFD						TONS PROCESSED
SALT MINING							
3-05-021-01	GENERAL		0.				TONS MINED
POTASH PRODUCTION							
3-05-022-01	MINE-GRIND/DRY		0.				TONS ORE
3-05-022-99	OTHER/NOT CLASIFD						TONS PROCESSED
CALCIUM BORATE							
3-05-023-01	MINING/PROCESSING				0.		TONS PRODUCT
3-05-023-99	OTHER/NOT CLASIFD						TONS PROCESSED
MG CARBONATE							
3-05-024-01	MINE/PROCESS				0.		TONS PRODUCT
3-05-024-99	OTHER/NOT CLASIFD						TONS PROCESSED
SAND/GRAVEL							
3-05-025-01	CRUSHING/SCREEN	0.10	0.	0.	0.	0.	TONS PRODUCT
3-05-025-99	OTHER/NOT CLASIFD						TONS PROCESSED
DIATOMACOUSERTH							
3-05-026-01	HANDLING		0.	0.	0.	0.	TONS PRODUCT
3-05-026-99	OTHER/NOT CLASIFD						TONS PROCESSED
CERAMIC ELECT PTS							
3-05-030-99	OTHER/NOT CLASIFD						TONS PROCESSED
ASBESTOS MINING							
3-05-031-01	SURFACE BLASTING		0.	0.	0.	0.	TONS OF ORE
3-05-031-02	SURFACE DRILLING		0.	0.	0.	0.	TONS OF ORE
3-05-031-03	COBBING		0.	0.	0.	0.	TONS OF ORE
3-05-031-04	LOADING		0.	0.	0.	0.	TONS OF ORE
3-05-031-05	CONVEY/HAUL ASBES		0.	0.	0.	0.	TONS OF ORE
3-05-031-06	CONVEY/HAUL WASTE		0.	0.	0.	0.	TONS OF ORE
3-05-031-07	UNLOADING		0.	0.	0.	0.	TONS OF ORE
3-05-031-08	STRIPPING		0.	0.	0.	0.	TONS REMOVED
3-05-031-09	VENTILATION		0.	0.	0.	0.	TONS OF ORE
3-05-031-10	STOCKPILING		0.	0.	0.	0.	TONS OF ORE
3-05-031-11	TAILINGS		0.	0.	0.	0.	TINS OF MATERIAL
3-05-031-99	OTHER/NOT CLASFD						TONS PROCESSED

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		POUNDS EMITTED PER UNIT PART	SOX	NOX	HC	CO	UNITS
INDUSTRIAL PROCES -MINERAL PRODUCTS							
ASBESTOS MILLING							
3-05-032-01	CRUSHING		0.	0.	0.	0.	TONS PROCESSED
3-05-032-02	DRYING		0.	0.	0.	0.	TONS PROCESSED
3-05-032-03	RECRUSHING		0.	0.	0.	0.	TONS PROCESSED
3-05-032-04	SCREENING		0.	0.	0.	0.	TONS PROCESSED
3-05-032-05	FIBERIZING		0.	0.	0.	0.	TONS PROCESSED
3-05-032-06	BAGGING		0.	0.	0.	0.	TONS PROCESSED
3-05-032-99	OTHER/NOT CLASFD						TONS PROCESSED
MINING-SPEC MATL							
3-05-040-01	OPEN PIT-BLASTING		0.	0.	0.	0.	TONS OF MATERIAL
3-05-040-02	OPEN PIT-DRILLING		0.	0.	0.	0.	TONS OF MATERIAL
3-05-040-03	OPEN PIT-COBBING		0.	0.	0.	0.	TONS OF MATERIAL
3-05-040-10	UNDERGRD-VENTILAT		0.	0.	0.	0.	TONS OF MATERIAL
3-05-040-20	LOADING		0.	0.	0.	0.	TONS OF MATERIAL
3-05-040-21	CONVEY/HAUL MATL		0.	0.	0.	0.	TONS OF MATERIAL
3-05-040-22	CONVEY/HAUL WASTE		0.	0.	0.	0.	TONS OF MATERIAL
3-05-040-23	UNLOADING		0.	0.	0.	0.	TONS OF MATERIAL
3-05-040-24	STRIPPING		0.	0.	0.	0.	TONS OF MATERIAL
3-05-040-25	STOCKPILE		0.	0.	0.	0.	TONS OF MATERIAL
3-05-040-30	PRIMART CRUSHER		0.	0.	0.	0.	TONS OF MATERIAL
3-05-040-31	SECONDART CRUSHER		0.	0.	0.	0.	TONS OF MATERIAL
3-05-040-32	ORE CONCENTRATOR		0.	0.	0.	0.	TONS OF MATERIAL
3-05-040-33	ORE DRYER		0.	0.	0.	0.	TONS OF MATERIAL
3-05-040-34	SCREENING		0.	0.	0.	0.	TONS OF MATERIAL
3-05-040-36	TAILING PILES		0.	0.	0.	0.	TONS OF MATERIAL
3-05-040-99	OTHER/NOT CLASIFD						TONS OF MATERIAL
OTHER/NOT CLASIFD							
3-05-999-99	SPECIFY IN REMARK						TONS PRODUCT
INDUSTRIAL PROCES -PETROLEUM INDRT							
PROCESS HEATER							
3-06-001-01	OIL	890.	4,720. S	2,900.	140.	0.	1000 BARRELS OIL BURNED
3-06-001-02	GAS	0.02	0.83 S	0.23	0.03	0.	1000 CUBIC FEET GAS BURNED
3-06-001-03	OIL	20.0	160. S	69.0	3.39	0.	1000 GALLONS OIL BURNED
3-06-001-04	GAS	20.0	830. S	230.	30.0	0.	MILLION CUBIC FEET BURNED
FLUID CRACKERS							
3-06-002-01	GENERAL (FCC)	292.	493.	71.0	220.	13,700.	1000 BARRELS FRESH FEED
MOV-BED CAT-CRACK							
3-06-003-01	GENERAL (TCC)	17.0	60.0	5.00	87.0	3,800.	1000 BARRELS FRESH FEED
BLOW-DOWN SYSTM							
3-06-004-01	W/CONTROLS	0.	0.	0.	5.00	0.	1000 BARRELS REFINERY CAPACITY
3-06-004-02	W/O CONTROLS	0.	0.	0.	300.	0.	1000 BARRELS REFINERY CAPACITY
PROCESS DRAINS							
3-06-005-01	GEN W/CONTROL	0.	0.	0.	8.00	0.	1000 BARRELS WASTE WATER
3-06-005-02	GEN W/O CONTROL	0.	0.	0.	210.	0.	1000 BARRELS WASTE WATER
VACUUM JETS							
3-06-006-01	W/CONTROL	0.	0.	0.	0.	0.	1000 BARRELS VACUUM DISTILLATION
3-06-006-02	W/O CONTROL	0.	0.	0.	130.	0.	1000 BARRELS VACUUM DISTILLATION
COOLING TOWERS							
3-06-007-01		0.	0.	0.	6.00	0.	MILLION GALLONS COOLING WATER
MISCELLANEOUS							
3-06-008-01	PIPE/VALVE-FLANGE	0.	0.	0.	28.0	0.	1000 BARRELS REFINERY CAPACITY
3-06-008-02	VESL RELIEF VALVE	0.	0.	0.	11.0	0.	1000 BARRELS REFINERY CAPACITY
3-06-008-03	PUMP SEALS	0.	0.	0.	17.0	0.	1000 BARRELS REFINERY CAPACITY
3-06-008-04	COMPRESR SEALS	0.	0.	0.	5.00	0.	1000 BARRELS REFINERY CAPACITY
3-06-008-05	OTHER-GENL	0.	0.	0.	10.0	0.	1000 BARRELS REFINERY CAPACITY
FLARES							
3-06-009-01	NATURAL GAS			0.			MILLIONS OF CUBIC FEET
3-06-009-99	OTHER/NOT CLASIFD						MILLIONS OF CUBIC FEET
SLUDGE CONVERTER							
3-06-010-01	GENERAL						TONS PROCESSED

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		POUNDS EMITTED PER UNIT					
		PART	SOX	NOX	HC	CO	UNITS
INDUSTRIAL PROCES -PETROLEUM INDRY							
ASPHALT OXIDIZER							
3-06-011-01	GENERAL						TONS PROCESSED
3-06-011-99	OTHER/NOT CLASIFD						TONS PROCESSED
FLUID COKING							
3-06-012-01	GENERAL	523.					1000 BARRELS FRESH FEED
3-06-012-02	COOLING OPER						1000 BARRELS FRESH FEED
3-06-012-03	TRANSPORTATION						1000 BARRELS FRESH FEED
3-06-012-04	STORAGE						1000 BARRELS FRESH FEED
CATALYTIC REFORM							
3-06-013-01	GENERAL						1000 BARRELS FRESH FEED
OTHER/NOT CLASIFD							
3-06-999-98	SPECIFY IN REMARK						TONS PROCESSED
3-06-999-99	SPECIFY IN REMARK						BARRELS-PROCESSED
INDUSTRIAL PROCES -WOOD PRODUCTS							
SULFATE PULPNG							
3-07-001-01	BLOWTNK ACCUMULTR	0.	0.			0.	AIR-DRY TONS UNBLEACHED PULP
3-07-001-02	WASHRS/SCREENS	0.	0.			0.	AIR-DRY TONS UNBLEACHED PULP
3-07-001-03	MULT-EFFECT EVAP	0.	0.			0.	AIR-DRY TONS UNBLEACHED PULP
3-07-001-04	RECVY BOLR/DCEVAP	151.	5.00			60.0	AIR-DRY TONS UNBLEACHED PULP
3-07-001-05	SMELT DISSOLV TNK	2.00	0.			0.	AIR-DRY TONS UNBLEACHED PULP
3-07-001-06	LIME KILNS	45.0	0.			10.0	AIR-DRY TONS UNBLEACHED PULP
3-07-001-07	TURPENTINE CONDSR	0.	0.			0.	AIR-DRY TONS UNBLEACHED PULP
3-07-001-08	FLUIDBED CALCINER	72.0	0.			0.	AIR-DRY TONS UNBLEACHED PULP
3-07-001-09	LIQUOR OXIDN TOWR						AIR-DRY TONS UNBLEACHED PULP
3-07-001-99	OTHER/NOT CLASIFD						AIR-DRY TONS UNBLEACHED PULP
SULFITE PULPING							
3-07-002-01	LIQUOR RECOVERY						AIR-DRY TONS UNBLEACHED PULP
3-07-002-02	SULFITE TOWER						AIR-DRY TONS UNBLEACHED PULP
3-07-002-03	DIGESTER				0.		AIR-DRY TONS UNBLEACHED PULP
3-07-002-04	SMELT TANK				0.		AIR-DRY TONS UNBLEACHED PULP
3-07-002-05	EVAPORATORS				0.		AIR-DRY TONS UNBLEACHED PULP
3-07-002-06	PULP DIGESTER				0.		TONS AIR DRY PULP
3-07-002-99	OTHER/NOT CLASIFD						TONS AIR DRY PULP
PULPBOARD MFG							
3-07-004-01	PAPERBOARD-GEN	0.					TONS FINISHED PRODUCT
3-07-004-02	FIBERBOARD-GEN	0.60					TONS FINISHED PRODUCT
3-07-004-99	OTHER/NOT CLASIFD						TONS FINISHED PRODUCT
PRESSURE TREATING							
3-07-005-01	CREOSOTE						TONS OF WOOD TREATED
3-07-005-99	OTHER/NOT CLASIFD						TONS OF WOOD TREATED
TALLOIL/ROSIN							
3-07-006-01	GENERAL						TONS OF PRODUCT
PLYWOOD/PARTBOARD							
3-07-007-01	VENEER DRYER	0.	0.		1.20	0.	TONS PROCESSED
3-07-007-02	SANDING		0.	0.	0.	0.	TONS PROCESSED
3-07-007-99	OTHER/NOT CLASIFD						TONS PROCESSED
SAWMILL OPERATNS							
3-07-008-99	OTHER/NOT CLASIFD						TONS PROCESSED
EXCELSIOR MFG							
3-07-009-99	OTHER/NOT CLASIFD						TONS PROCESSED
CORK PROCESSING							
3-07-010-99	OTHER/NOT CLASIFD						TONS PROCESSED
FURNITURE MFG							
3-07-020-99	OTHER/NOT CLASIFD						TONS PROCESSED
OTHER/NOT CLASIFD							
3-07-999-99	SPECIFY IN REMARK						TONS PROCESSED

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		POUNDS EMITTED PER UNIT PART	SOx	NOX	HC	CO	UNITS
INDUSTRIAL PROCES -METAL FABRICATION							
IRON/STEEL							
3-09-001-01	MISC HARDWARE		0.	0.		0.	TONS OF PRODUCT
3-09-001-02	FARM MACHINERY		0.	0.			TONS OF PRODUCT
3-09-001-99	OTHER/NOT CLASIFD						TONS PROCESSED
PLATING OPERATONS							
3-09-010-99	OTHER/NOT CLASIFD						TONS PLATED
CAN MAKING OPRNS							
3-09-020-99	OTHER/NOT CLASIFD						TONS PRODUCT
MACHINING OPER							
3-09-030-01	DRILLING-SP MATL		0.	0.	0.	0.	TONS PROCESSED
3-09-030-02	MILLING-SP MATL		0.	0.	0.	0.	TONS PROCESSED
3-09-030-03	REAMING-SP MATL		0.	0.	0.	0.	TONS PROCESSED
3-09-030-04	GRINDING-SP MATL		0.	0.	0.	0.	TONS PROCESSED
3-09-030-05	SAWING-SP MATL		0.	0.	0.	0.	TONS PROCESSED
3-09-030-06	HONING-SP MATL		0.	0.	0.	0.	TONS PROCESSED
3-09-030-99	OTHER-SP MATL						TONS PROCESSED
OTHER/NOT CLASIFD							
3-09-999-99	SPECIFY IN REMARK						TONS PROCESSED
INDUSTRIAL PROCES -LEATHER PRODUCTS							
OTHER/NOT CLASIFD							
3-20-999-99	SPECIFY IN REMARK						TONS PROCESSED
INDUSTRIAL PROCES -TEXTILE MFG							
GENERAL FABRICS							
3-30-001-01	YARN PREP/BLEACH						TONS PROCESSED
3-30-001-02	PRINTING						TONS PROCESSED
3-30-001-99	OTHER/NOT SPECIFD						TONS PROCESSED
RUBBERIZED FABRIC							
3-30-002-01	IMPREGNATION						TONS PROCESSED
3-30-002-02	WET COATING						TONS PROCESSED
3-30-002-03	HOT MELT COATING						TONS PROCESSED
3-30-002-99	OTHER/NOT SPECIFD						TONS PROCESSED
CARPET OPERATNS							
3-30-003-99	OTHER/NOT SPECIFD						TONS PROCESSED
INDUSTRIAL PROCES -INPROCESS FUEL							
ANTHRACITE COAL							
3-90-001-99	OTHER/NOT CLASIFD	0.	0.	0.	0.	0.	TONS BURNED
BITUMINOUS COAL							
3-90-002-01	CEMENT KILN/DRYER	0.	0.	0.	0.	0.	TONS BURNED
3-90-002-03	LIME KILN	0.	0.	0.	0.	0.	TONS BURNED
3-90-002-04	KAOLIN KILN	0.	0.	0.	0.	0.	TONS BURNED
3-90-002-06	BRICK KILN/DRY	0.	0.	0.	0.	0.	TONS BURNED
3-90-002-07	GYPSUM KILN/ETC	0.	0.	0.	0.	0.	TONS BURNED
3-90-002-08	COAL DRYERS	0.	0.	0.	0.	0.	TONS BURNED
3-90-002-09	ROCK/GRAVEL DRYER	0.	0.	0.	0.	0.	TONS BURNED
3-90-002-99	OTHER/NOT CLASIFD	0.	0.	0.	0.	0.	TONS BURNED
RESIDUAL OIL							
3-90-004-01	ASPHALT DRYER	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-004-02	CEMENT KILN/DRYER	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-004-03	LIME KILN	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-004-04	KAOLIN KILN	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-004-05	METAL MELTING	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-004-06	BRICK KILN/DRY	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-004-07	GYPSUM KILN/ETC	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-004-08	GLASS FURNACE	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-004-09	ROCK/GRAVEL DRYER	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-004-10	FRIT SMELTER	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-004-11	PERLITE FURNACE	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-004-30	FEED/GRAIN DRYING	0.	0.	0.	0.	0.	1000 GALLONS BURNED

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INDUSTRIAL PROCES	INPROCESS FUEL	POUNDS EMITTED PER UNIT PART	SOx	NOx	HC	CO	UNITS
RESIDUAL OIL	CONTINUED						
3-90-004-31	FOOD-DRY/COOK/ETC	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-004-32	FERTILIZER DRYING	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-004-50	PULPBOARD-DRYERS	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-004-51	PLYWOOD-DRYERS	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-004-52	PULP-RECOV BOILER	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-004-99	OTHER/NOT CLASIFD	0.	0.	0.	0.	0.	1000 GALLONS BURNED
DISTILLATE OIL							
3-90-005-01	ASPHALT DRYER	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-005-02	CEMENT KILN/DRYER	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-005-03	LIME KILN	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-005-04	KAOLIN KILN	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-005-05	METAL MELTING	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-005-06	BRICK KILN/DRY	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-005-07	GYPSUM KILN/ETC	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-005-08	GLASS FURNACE	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-005-09	ROCK/GRAVEL DRYER	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-005-10	FRIT SMELTER	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-005-11	PERLITE FURNACE	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-005-30	FEED/GRAIN DRYING	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-005-31	FOOD-DRY/COOK/ETC	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-005-32	FERTILIZER DRYING	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-005-50	PULPBOARD-DRYERS	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-005-51	PLYWOOD-DRYERS	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-005-52	PULP-RECOV BOILER	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-005-99	OTHER/NOT CLASIFD	0.	0.	0.	0.	0.	1000 GALLONS BURNED
NATURAL GAS							
3-90-006-01	ASPHALT DRYER	0.	0.	0.	0.	0.	MILLION CUBIC FEET BURNED
3-90-006-02	CEMENT KILN/DRYER	0.	0.	0.	0.	0.	MILLION CUBIC FEET BURNED
3-90-006-03	LIME KILN	0.	0.	0.	0.	0.	MILLION CUBIC FEET BURNED
3-90-006-04	KAOLIN KILN	0.	0.	0.	0.	0.	MILLION CUBIC FEET BURNED
3-90-006-05	METAL MELTING	0.	0.	0.	0.	0.	MILLION CUBIC FEET BURNED
3-90-006-06	BRICK KILN/DRYS	0.	0.	0.	0.	0.	MILLION CUBIC FEET BURNED
3-90-006-07	GYPSUM KILN ETC	0.	0.	0.	0.	0.	MILLION CUBIC FEET BURNED
3-90-006-08	GLASS FURNACE	0.	0.	0.	0.	0.	MILLION CUBIC FEET BURNED
3-90-006-09	ROCK/GRAVEL DRYER	0.	0.	0.	0.	0.	MILLION CUBIC FEET BURNED
3-90-006-10	FRIT SMELTER	0.	0.	0.	0.	0.	MILLION CUBIC FEET BURNED
3-90-006-11	PERLITE FURNACE	0.	0.	0.	0.	0.	MILLION CUBIC FEET BURNED
3-90-006-30	FEED/GRAIN DRYING	0.	0.	0.	0.	0.	MILLION CUBIC FEET BURNED
3-90-006-31	FOOD-DRY/COOK/ETC	0.	0.	0.	0.	0.	MILLION CUBIC FEET BURNED
3-90-006-32	FERTILIZER DRYING	0.	0.	0.	0.	0.	MILLION CUBIC FEET BURNED
3-90-006-50	PULPBOARD-DRYERS	0.	0.	0.	0.	0.	MILLION CUBIC FEET BURNED
3-90-006-51	PLYWOOD-DRYERS	0.	0.	0.	0.	0.	MILLION CUBIC FEET BURNED
3-90-006-52	PULP-RECOV BOILER	0.	0.	0.	0.	0.	MILLION CUBIC FEET BURNED
3-90-006-99	OTHER/NOT CLASIFD	0.	0.	0.	0.	0.	MILLION CUBIC FEET BURNED
PROCESS GAS							
3-90-007-01	CO/BLAST FURNACE	0.	0.	0.	0.	0.	MILLION CUBIC FEET BURNED
3-90-007-02	COKE OVEN GAS	0.	0.	0.	0.	0.	MILLION CUBIC FEET BURNED
3-90-007-99	OTHER/NOT CLASIFD	0.	0.	0.	0.	0.	MILLION CUBIC FEET BURNED
COKE							
3-90-008-01	MINERAL WOOL FURN	0.	0.	0.	0.	0.	TONS BURNED
3-90-008-99	OTHER/NOT CLASIFD	0.	0.	0.	0.	0.	TONS
WOOD							
3-90-009-99	OTHER/NOT CLASIFD	0.	0.	0.	0.	0.	TONS BURNED
LIQ PET GAS (LPG)							
3-90-010-99	OTHER/NOT CLASIFD	0.	0.	0.	0.	0.	1000 GALLONS BURNED
OTHER/NOT CLASIFD							
3-90-999-97	SPECIFY IN REMARK	0.	0.	0.	0.	0.	MILLION CUBIC FEET BURNED
3-90-999-98	SPECIFY IN REMARK	0.	0.	0.	0.	0.	1000 GALLONS BURNED
3-90-999-99	SPECIFY IN REMARK	0.	0.	0.	0.	0.	TONS BURNED
INDUSTRIAL PROCES	OTHER/NOT CLASIFD						
SPECIFY IN REMARK							
3-99-999-99							TONS PROCESSED

'A' INDICATES THE ASH CONTENT, 'S' INDICATES THE SULFUR CONTENT OF THE FUEL ON A PERCENT BASIS (BY WEIGHT)

		POUNDS EMITTED PER UNIT PART	SOX	NOX	HC	CO	UNITS
POINT SC EVAP	-CLEANING SOLVENT						
**********	**********						
DRYCLEANING							
4-01-001-01	PERCHLORETHYLENE	0.	0.	0.	210.	0.	TONS CLOTHES CLEANED
4-01-001-02	STODDARD	0.	0.	0.	305.	0.	TONS CLOTHES CLEANED
4-01-001-99	SPECIFY SOLVENT						TONS CLOTHES CLEANED
DEGREASING							
4-01-002-01	STODDARD	0.	0.	0.		0.	TONS SOLVENT USED
4-01-002-02	TRICHLOROETHANE						TONS SOLVENT USED
4-01-002-03	PERCHLOROETHYLENE						TONS SOLVENT USED
4-01-002-04	METHYLENE CHLORDE						TONS SOLVENT USED
4-01-002-05	TRICHLOROETHYLENE						TONS SOLVENT USED
4-01-002-06	TOLUENE						TONS SOLVENT USED
4-01-002-99	OTHER/NOT CLASIFD						TONS SOLVENT USED
OTHER/NOT CLASIFD							
4-01-999-99	SPECIFY IN REMARK						TONS SOLVENT USED
POINT SC EVAP	-SURFACE COATING						
**********	**********						
PAINT							
4-02-001-01	GENERAL	0.	0.	0.	1,120.	0.	TONS COATING
4-02-001-02	ACETONE				2,000.		TONS SOLVENT IN COATING
4-02-001-03	ETHYL ACETATE				2,000.		TONS SOLVENT IN COATING
4-02-001-04	MEK				2,000.		TONS SOLVENT IN COATING
4-02-001-05	TOLUENE				2,000.		TONS SOLVENT IN COATING
4-02-001-99	SOLVENT GENERAL				2,000.		TONS SOLVENT IN COATING
VARNISH/SHELLAC							
4-02-003-01	GENERAL				1,000.		TONS COATING
4-02-003-02	ACETONE				2,000.		TONS SOLVENT IN COATING
4-02-003-03	ETHYL ACETATE				2,000.		TONS SOLVENT IN COATING
4-02-003-04	TOLUENE				2,000.		TONS SOLVENT IN COATING
4-02-003-05	XYLENE				2,000.		TONS SOLVENT IN COATING
4-02-003-99	SOLVENT GENERAL				2,000.		TONS SOLVENT IN COATING
LAQUER							
4-02-004-01	GENERAL				1,540.		TONS COATING
4-02-004-02	ACETONE				2,000.		TONS SOLVENT IN COATING
4-02-004-03	ETHYL ACETATE				2,000.		TONS SOLVENT IN COATING
4-02-004-04	ISOPROPYL ALCOHOL				2,000.		TONS SOLVENT IN COATING
4-02-004-05	MEK				2,000.		TONS SOLVENT IN COATING
4-02-004-06	TOLUENE				2,000.		TONS SOLVENT IN COATING
4-02-004-07	XYLENE				2,000.		TONS SOLVENT IN COATING
4-02-004-99	SOLVENT GENERAL				2,000.		TONS SOLVENT IN COATING
ENAMEL							
4-02-005-01	GENERAL	0.	0.	0.	840.	0.	TONS COATING
4-02-005-02	CELLOSOLVE ACETAT				2,000.		TONS SOLVENT IN COATING
4-02-005-03	MEK				2,000.		TONS SOLVENT IN COATING
4-02-005-04	TOLUENE				2,000.		TONS SOLVENT IN COATING
4-02-005-05	XYLENE				2,000.		TONS SOLVENT IN COATING
4-02-005-99	SOLVENT GENERAL				2,000.		TONS SOLVENT IN COATING
PRIMER							
4-02-006-01	GENERAL				1,320.		TONS COATING
4-02-006-02	NAPHTHA				2,000.		TONS SOLVENT IN COATING
4-02-006-03	XYLENE				2,000.		TONS SOLVENT IN COATING
4-02-006-04	MINERAL SPIRITS				2,000.		TONS SOLVENT IN COATING
4-02-006-05	TOLUENE				2,000.		TONS SOLVENT IN COATING
4-02-006-99	SOLVENT GENERAL				2,000.		TONS SOLVENT IN COATING
ADHESIVE							
4-02-007-01	GENERAL						TONS COATING
4-02-007-02	MEK				2,000.		TONS SOLVENT IN COATING
4-02-007-03	TOLUENE				2,000.		TONS SOLVENT IN COATING
4-02-007-04	BENZENE				2,000.		TONS SOLVENT IN COATING
4-02-007-05	NAPHTHA				2,000.		TONS SOLVENT IN COATING
4-02-007-99	SOLVENT GENERAL				2,000.		TONS SOLVENT IN COATING
COATING OVEN							
4-02-008-01	GENERAL						TONS COATING
4-02-008-02	DRIED < 175F						TONS COATING
4-02-008-03	BAKED > 175F						TONS COATING
4-02-008-99	OTHER/SPECIFY						TONS COATING

'A' INDICATES THE ASH CONTENT, 'S' INDICATES THE SULFUR CONTENT OF THE FUEL ON A PERCENT BASIS (BY WEIGHT)

		POUNDS EMITTED PER UNIT PART	SOX	NOX	HC	CO	UNITS
POINT SC EVAP	*SURFACE COATING						
SOLVENT							
4-02-009-01	GENERAL				2,000.		TONS SOLVENT
4-02-009-02	ACETONE				2,000.		TONS SOLVENT
4-02-009-03	BUTYL ACETATE				2,000.		TONS SOLVENT
4-02-009-04	BUTYL ALCOHOL				2,000.		TONS SOLVENT
4-02-009-05	CARBITOL				2,000.		TONS SOLVENT
4-02-009-06	CELLOSOLVE				2,000.		TONS SOLVENT
4-02-009-07	CELLOSOLVE ACETAT				2,000.		TONS SOLVENT
4-02-009-08	DIMETHYLFORMAMIDE				2,000.		TONS SOLVENT
4-02-009-09	ETHYL ACETATE				2,000.		TONS SOLVENT
4-02-009-10	ETHYL ALCOHOL				2,000.		TONS SOLVENT
4-02-009-11	GASOLINE				2,000.		TONS SOLVENT
4-02-009-12	ISOPROPYL ALCOHOL				2,000.		TONS SOLVENT
4-02-009-13	ISOPROPYL ACETATE				2,000.		TONS SOLVENT
4-02-009-14	KEROSENE				2,000.		TONS SOLVENT
4-02-009-15	LACTOL SPIRITS				2,000.		TONS SOLVENT
4-02-009-16	METHYL ACETATE				2,000.		TONS SOLVENT
4-02-009-17	METHYL ALCOHOL				2,000.		TONS SOLVENT
4-02-009-18	MEK				2,000.		TONS SOLVENT
4-02-009-19	MIBK				2,000.		TONS SOLVENT
4-02-009-20	MINERAL SPIRITS				2,000.		TONS SOLVENT
4-02-009-21	NAPHTHA				2,000.		TONS SOLVENT
4-02-009-22	TOLUENE				2,000.		TONS SOLVENT
4-02-009-23	VARSOL				2,000.		TONS SOLVENT
4-02-009-24	XYLENE				2,000.		TONS SOLVENT
OTHER/NOT CLASIFD							
4-02-999-99	SPECIFY IN REMARK						TONS COATING
POINT SC EVAP	*PETROL PROD STG						
FIXED ROOF							
4-03-001-01	BREATH-GASOLINE	0.	0.	0.	80.3	0.	1000 GALLONS STORAGE CAPACITY
4-03-001-02	BREATH-CRUDE	0.	0.	0.	54.8	0.	1000 GALLONS STORAGE CAPACITY
4-03-001-03	WORKING-GASOLINE	0.	0.	0.	9.00	0.	1000 GALLONS THROUGHPUT
4-03-001-04	WORKING-CRUDE	0.	0.	0.	7.30	0.	1000 GALLONS THROUGHPUT
4-03-001-05	BREATH-JET FUEL	0.	0.	0.	25.2	0.	1000 GALLONS STORAGE CAPACITY
4-03-001-06	BREATH-KEROSENE	0.	0.	0.	13.1	0.	1000 GALLONS STORAGE CAPACITY
4-03-001-07	BREATH-DIST FUEL	0.	0.	0.	13.1	0.	1000 GALLONS STORAGE CAPACITY
4-03-001-08	BREATH-BENZENE	0.	0.	0.	18.3	0.	1000 GALLONS STORAGE CAPACITY
4-03-001-09	BREATH-CYCLOHEX	0.	0.	0.	20.8	0.	1000 GALLONS STORAGE CAPACITY
4-03-001-10	BREATH-CYCLOPENT	0.	0.	0.	58.9	0.	1000 GALLONS STORAGE CAPACITY
4-03-001-11	BREATH-HEPTANE	0.	0.	0.	11.3	0.	1000 GALLONS STORAGE CAPACITY
4-03-001-12	BREATH-HEXANE	0.	0.	0.	32.1	0.	1000 GALLONS STORAGE CAPACITY
4-03-001-13	BREATH-ISOOCTANE	0.	0.	0.	13.9	0.	1000 GALLONS STORAGE CAPACITY
4-03-001-14	BREATH-ISOPENTANE	0.	0.	0.	142.	0.	1000 GALLONS STORAGE CAPACITY
4-03-001-15	BREATH-PENTANE	0.	0.	0.	94.9	0.	1000 GALLONS STORAGE CAPACITY
4-03-001-16	BREATH-TOLUENE	0.	0.	0.	5.84	0.	1000 GALLONS STORAGE CAPACITY
4-03-001-50	WORKING-JET FUEL	0.	0.	0.	2.40	0.	1000 GALLONS THROUGHPUT
4-03-001-51	WORKING-KEROSENE	0.	0.	0.	1.00	0.	1000 GALLONS THROUGHPUT
4-03-001-52	WORKING-DIST FUEL	0.	0.	0.	1.00	0.	1000 GALLONS THROUGHPUT
4-03-001-53	WORKING-BENZENE	0.	0.	0.	2.00	0.	1000 GALLONS THROUGHPUT
4-03-001-54	WORKING-CYCLOHEX	0.	0.	0.	2.30	0.	1000 GALLONS THROUGHPUT
4-03-001-55	WORKING-CYCLOPENT	0.	0.	0.	6.40	0.	1000 GALLONS THROUGHPUT
4-03-001-56	WORKING-HEPTANE	0.	0.	0.	1.20	0.	1000 GALLONS THROUGHPUT
4-03-001-57	WORKING-HEXANE	0.	0.	0.	3.60	0.	1000 GALLONS THROUGHPUT
4-03-001-58	WORKING-ISOOCTANE	0.	0.	0.	1.50	0.	1000 GALLONS THROUGHPUT
4-03-001-59	WORKING-ISOPENT	0.	0.	0.	15.7	0.	1000 GALLONS THROUGHPUT
4-03-001-60	WORKING-PENTANE	0.	0.	0.	10.6	0.	1000 GALLONS THROUGHPUT
4-03-001-61	WORKING-TOLUENE	0.	0.	0.	0.64	0.	1000 GALLONS THROUGHPUT
4-03-001-98	BREATHE-SPECIFY						1000 GALLONS STORAGE CAPACITY
4-03-001-99	WORKING-SPECIFY						1000 GALLONS THRUPUT
FLOATING ROOF							
4-03-002-01	STAND STG-GASOLN	0.	0.	0.	12.1	0.	1000 GALLONS STORAGE CAPACITY
4-03-002-02	WORKING-PRODUCT				0.		1000 GALLONS THROUGHPUT
4-03-002-03	STAND STG-CRUDE	0.	0.	0.	10.6	0.	1000 GALLONS STORAGE CAPACITY
4-03-002-04	WORKING-CRUDE				0.		1000 GALLONS THROUGHPUT
4-03-002-05	STAND STG-JETFUEL	0.	0.	0.	4.38	0.	1000 GALLONS STORAGE CAPACITY
4-03-002-06	STAND STG-KEROSNE	0.	0.	0.	1.90	0.	1000 GALLONS STORAGE CAPACITY
4-03-002-07	STAND STG-DIST FL	0.	0.	0.	1.90	0.	1000 GALLONS STORAGE CAPACITY
4-03-002-08	STAND STG-BENZENE	0.	0.	0.	2.70	0.	1000 GALLONS STORAGE CAPACITY
4-03-002-09	STAND STG-CYCLHEX	0.	0.	0.	3.03	0.	1000 GALLONS STORAGE CAPACITY
4-03-002-10	STAND STG-CYCLPEN	0.	0.	0.	8.76	0.	1000 GALLONS STORAGE CAPACITY
4-03-002-11	STAND STG-HEPTANE	0.	0.	0.	1.64	0.	1000 GALLONS STORAGE CAPACITY
4-03-002-12	STAND STG-HEXANE	0.	0.	0.	4.78	0.	1000 GALLONS STORAGE CAPACITY
4-03-002-13	STAND STG-ISOOCTN	0.	0.	0.	2.01	0.	1000 GALLONS STORAGE CAPACITY
4-03-002-14	STAND STG-ISOPENT	0.	0.	0.	20.8	0.	1000 GALLONS STORAGE CAPACITY
4-03-002-15	STAND STG-PENTANE	0.	0.	0.	13.9	0.	1000 GALLONS STORAGE CAPACITY
4-03-002-16	STAND STG-TOLUENE	0.	0.	0.	0.88	0.	1000 GALLONS STORAGE CAPACITY
4-03-002-99	STAND STG-SPECIFY						1000 GALLONS STORAGE CAPACITY

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		POUNDS EMITTED PER UNIT PART	SOX	NOX	HC	CO	UNITS
POINT SC EVAP -PETROL PROD STG							
VAR=VAPOR SPACE							
4-03-003-02	WORKING-GASOLINE	0.	0.	0.	10.2	0.	1000 GALLONS THROUGHPUT
4-03-003-03	WORKING-JET FUEL	0.	0.	0.	2.30	0.	1000 GALLONS THROUGHPUT
4-03-003-04	WORKING-KEROSENE	0.	0.	0.	1.00	0.	1000 GALLONS THROUGHPUT
4-03-003-05	WORKING-DIST FUEL	0.	0.	0.	1.00	0.	1000 GALLONS THROUGHPUT
4-03-003-06	WORKING-BENZENE	0.	0.	0.	2.30	0.	1000 GALLONS THROUGHPUT
4-03-003-07	WORKING-CYCLOHEX	0.	0.	0.	2.60	0.	1000 GALLONS THROUGHPUT
4-03-003-08	WORKING-CYCLOPENT	0.	0.	0.	7.20	0.	1000 GALLONS THROUGHPUT
4-03-003-09	WORKING-HEPTANE	0.	0.	0.	1.90	0.	1000 GALLONS THROUGHPUT
4-03-003-10	WORKING-HEXANE	0.	0.	0.	4.00	0.	1000 GALLONS THROUGHPUT
4-03-003-11	WORKING-ISOOCTANE	0.	0.	0.	1.70	0.	1000 GALLONS THROUGHPUT
4-03-003-12	WORKING-ISOPENT	0.	0.	0.	17.8	0.	1000 GALLONS THROUGHPUT
4-03-003-13	WORKING-PENTANE	0.	0.	0.	12.0	0.	1000 GALLONS THROUGHPUT
4-03-003-14	WORKING-TOLUENE	0.	0.	0.	0.73	0.	1000 GALLONS THROUGHPUT
4-03-003-99	WORKING-SPECIFY						1000 GALLONS THRUPUT
OTHER/NOT CLASIFD							
4-03-999-99	SPECIFY IN REMARK						1000 GAL STORED
POINT SC EVAP -MISC ORGANIC STOR							
OTHER/NOT CLASIFD							
4-04-001-99	SPECIFY IN REMARK						TONS STORED
POINT SC EVAP -PRINTING PRESS							
DRYERS							
4-05-001-01	GENERAL			0.			TONS SOLVENT
LETTERPRESS							
4-05-002-01	GENERAL				700.		TONS INK
4-05-002-02	KEROSENE				2,000.		TONS SOLVENT IN INK
4-05-002-03	MINERAL SPIRITS				2,000.		TONS SOLVENT IN INK
4-05-002-99	SOLVENT GENERAL				2,000.		TONS SOLVENT IN INK
FLEXOGRAPHIC							
4-05-003-01	GENERAL				1,300.		TONS INK
4-05-003-02	CARBITOL				2,000.		TONS SOLVENT IN INK
4-05-003-03	CELLOSOLVE				2,000.		TONS SOLVENT IN INK
4-05-003-04	ETHYL ALCOHOL				2,000.		TONS SOLVENT IN INK
4-05-003-05	ISOPROPYL ALCOHOL				2,000.		TONS SOLVENT IN INK
4-05-003-06	N-PROPYL ALCOHOL				2,000.		TONS SOLVENT IN INK
4-05-003-07	NAPHTHA				2,000.		TONS SOLVENT IN INK
4-05-003-99	SOLVENT GENERAL				2,000.		TONS SOLVENT IN INK
LITHOGRAPHIC							
4-05-004-01	GENERAL				700.		TONS INK
4-05-004-02	MINERAL SPIRITS				2,000.		TONS SOLVENT IN INK
4-05-004-03	ISOPROPYL ALCOHOL				2,000.		TONS SOLVENT IN INK
4-05-004-99	SOLVENT GENERAL				2,000.		TONS SOLVENT IN INK
GRAVURE							
4-05-005-01	GENERAL				1,300.		TONS INK
4-05-005-02	DIMETHYLFORMAMIDE				2,000.		TONS SOLVENT IN INK
4-05-005-03	ETHYL ACETATE				2,000.		TONS SOLVENT IN INK
4-05-005-04	ETHYL ALCOHOL				2,000.		TONS SOLVENT IN INK
4-05-005-05	ISOPROPYL ALCOHOL				2,000.		TONS SOLVENT IN INK
4-05-005-06	MEK				2,000.		TONS SOLVENT IN INK
4-05-005-07	MIBK				2,000.		TONS SOLVENT IN INK
4-05-005-08	MINERAL SPIRITS				2,000.		TONS SOLVENT IN INK
4-05-005-09	N-PROPYL ALCOHOL				2,000.		TONS SOLVENT IN INK
4-05-005-10	TOLUENE				2,000.		TONS SOLVENT IN INK
4-05-005-99	SOLVENT GENERAL				2,000.		TONS SOLVENT IN INK

'A' INDICATES THE ASH CONTENT, 'S' INDICATES THE SULFUR CONTENT OF THE FUEL ON A PERCENT BASIS (BY WEIGHT)

		POUNDS EMITTED PER UNIT PART	SOx	NOx	HC	CO	UNITS
POINT SC EVAP	=PETROL MRKT=TRANS						
TANK CARS/TRUCKS							
4-06-001-01	LOAD(SPLASH)=GASO	0.	0.	0.	12.4	0.	1000 GALLONS TRANSFERRED
4-06-001-02	LOAD(SPLASH)=CRUD	0.	0.	0.	10.6	0.	1000 GALLONS TRANSFERRED
4-06-001-03	LOAD(SPLASH)=JET	0.	0.	0.	1.84	0.	1000 GALLONS TRANSFERRED
4-06-001-04	LOAD(SPLASH)=KERO	0.	0.	0.	0.88	0.	1000 GALLONS TRANSFERRED
4-06-001-05	LOAD(SPLASH)=DIST	0.	0.	0.	0.93	0.	1000 GALLONS TRANSFERRED
4-06-001-26	LOAD(SUBM)=GASOLN	0.	0.	0.	4.10	0.	1000 GALLONS TRANSFERRED
4-06-001-27	LOAD(SUBM)=CRUDE	0.	0.	0.	3.80	0.	1000 GALLONS TRANSFERRED
4-06-001-28	LOAD(SUBM)=JET FL	0.	0.	0.	0.91	0.	1000 GALLONS TRANSFERRED
4-06-001-29	LOAD(SUBM)=KEROSN	0.	0.	0.	0.45	0.	1000 GALLONS TRANSFERRED
4-06-001-30	LOAD(SUBM)=DIST	0.	0.	0.	0.48	0.	1000 GALLONS TRANSFERRED
4-06-001-51	UNLOAD=GASOLINE	0.	0.	0.	2.10	0.	1000 GALLONS TRANSFERRED
4-06-001-52	UNLOAD=CRUDE OIL	0.	0.	0.	1.98	0.	1000 GALLONS TRANSFERRED
4-06-001-53	UNLOAD=JET FUEL	0.	0.	0.	0.45	0.	1000 GALLONS TRANSFERRED
4-06-001-54	UNLOAD=KEROSENE	0.	0.	0.	0.23	0.	1000 GALLONS TRANSFERRED
4-06-001-55	UNLOAD=DIST OIL	0.	0.	0.	0.24	0.	1000 GALLONS TRANSFERRED
4-06-001-97	LOAD(SPLSH)SPECFY						1000 GALLONS TRANSFERRED
4-06-001-98	LOAD(SUBM)SPECIFY						1000 GALLONS TRANSFERRED
4-06-001-99	UNLOAD=SPECIFY						1000 GALLONS TRANSFERRED
MARINE VESSELS							
4-06-002-01	LOADING=GASOLINE	0.	0.	0.	2.88	0.	1000 GALLONS TRANSFERRED
4-06-002-02	LOADING=CRUDE OIL	0.	0.	0.	2.66	0.	1000 GALLONS TRANSFERRED
4-06-002-03	LOADING=JET FUEL	0.	0.	0.	0.60	0.	1000 GALLONS TRANSFERRED
4-06-002-04	LOADING=KEROSENE	0.	0.	0.	0.27	0.	1000 GALLONS TRANSFERRED
4-06-002-05	LOADING=DIST OIL	0.	0.	0.	0.29	0.	1000 GALLONS TRANSFERRED
4-06-002-26	UNLOAD=GASOLINE	0.	0.	0.	2.52	0.	1000 GALLONS TRANSFERRED
4-06-002-27	UNLOAD=CRUDE OIL	0.	0.	0.	2.25	0.	1000 GALLONS TRANSFERRED
4-06-002-28	UNLOAD=JET FUEL	0.	0.	0.	0.52	0.	1000 GALLONS TRANSFERRED
4-06-002-29	UNLOAD=KEROSENE	0.	0.	0.	0.24	0.	1000 GALLONS TRANSFERRED
4-06-002-30	UNLOAD=DIST OIL	0.	0.	0.	0.25	0.	1000 GALLONS TRANSFERRED
4-06-002-98	LOADING=SPECIFY						1000 GALLONS TRANSFERRED
4-06-002-99	UNLOAD=SPECIFY						1000 GALLONS TRANSFERRED
UNDERGRD GASO STG							
4-06-003-01	SPLASH LOADING	0.	0.	0.	11.5	0.	1000 GALLONS TRANSFERRED
4-06-003-02	SUB LOAD=UNCONT	0.	0.	0.	7.30	0.	1000 GALLONS TRANSFERRED
4-06-003-03	SUB LOAD=OPN SYS	0.	0.	0.	0.80	0.	1000 GALLONS TRANSFERRED
4-06-003-04	SUB LOAD=CLS SYS	0.	0.	0.	0.	0.	1000 GALLONS TRANSFERRED
4-06-003-05	UNLOADING	0.	0.	0.	1.00	0.	1000 GALLONS TRANSFERRED
4-06-003-99	SPECIFY METHOD						1000 GALLONS TRANSFERRED
FILL VEH GAS TANK							
4-06-004-01	VAP DISP LOSS	0.	0.	0.	11.0	0.	1000 GALLONS PUMPED
4-06-004-02	LIQ SPILL LOSS	0.	0.	0.	0.67	0.	1000 GALLONS PUMPED
4-06-004-99	OTHER LOSS						1000 GALLONS PUMPED
POINT SC EVAP	=MISC HC EVAP						
OTHER/NOT CLASIFD							
4-90-999-99	SPECIFY IN REMARK						TONS PROCESSED
SOLID WASTE	=GOVERNMENT						
MUNICIPAL INCIN							
5-01-001-01	MULTIPLE CHAMBER	30.0	2.50	2.00	1.50	35.0	TONS BURNED
5-01-001-02	SINGLE CHAMBER	15.0	2.50	2.00	15.0	20.0	TONS BURNED
OPEN BURNING DUMP							
5-01-002-01	GENERAL	16.0	1.00	4.00	30.0	85.0	TONS BURNED
5-01-002-02	LANDSCAPE/PRUNING	17.0		2.00	20.0	60.0	TONS BURNED
5-01-002-03	JET FUEL						HUNDREDS OF GALLONS
INCINERATOR							
5-01-005-05	PATHOLOGICAL	8.00	0.	3.00	0.	0.	TONS BURNED
5-01-005-06	SLUDGE	100.	1.00	5.00	1.00	0.	TONS DRY SLUDGE
5-01-005-07	CONICAL	20.0	2.00	5.00	20.0	60.0	TONS BURNED
5-01-005-99	OTHER/NOT CLASIFD						TONS BURNED
AUX.FUEL/NO EMSNS							
5-01-900-04	RESIDUAL OIL	0.	0.	0.	0.	0.	1000 GALLONS
5-01-900-05	DISTILLATE OIL	0.	0.	0.	0.	0.	1000 GALLONS
5-01-900-06	NATURAL GAS	0.	0.	0.	0.	0.	MILLION CUBIC FEET
5-01-900-10	LPG	0.	0.	0.	0.	0.	1000 GALLONS
5-01-900-97	OTHER/NOT CLASIFD	0.	0.	0.	0.	0.	MILLION CUBIC FEET
5-01-900-98	OTHER/NOT CLASIFD	0.	0.	0.	0.	0.	1000 GALLONS
5-01-900-99	OTHER/NOT CLASIFD	0.	0.	0.	0.	0.	TONS

'A' INDICATES THE ASH CONTENT, 'S' INDICATES THE SULFUR CONTENT OF THE FUEL ON A PERCENT BASIS (BY WEIGHT)

			POUNDS EMITTED PER UNIT				
			PART	SOX	NOX	HC	CO	UNITS
SOLID WASTE	-COMM-INST							
	INCINERATOR GEN							
5-02-001-01	MULTIPLE CHAMBER		7.00	2.50	3.00	3.00	10.0	TONS BURNED
5-02-001-02	SINGLE CHAMBER		15.0	2.50	2.00	15.0	20.0	TONS BURNED
5-02-001-03	CONTROLLED AIR		1.40	1.50	10.0	0.	0.	TONS BURNED
5-02-001-04	CONICAL-REFUSE		20.0	2.00	5.00	20.0	60.0	TONS BURNED
5-02-001-05	CONICAL-WOOD		7.00	0.10	1.00	11.0	130.	TONS BURNED
	OPEN BURNING							
5-02-002-01	WOOD		17.0		2.00	4.00	80.0	TONS BURNED
5-02-002-02	REFUSE							TONS BURNED
	APARTMENT INCIN							
5-02-003-01	FLUE FED		30.0	0.80	3.00	15.0	20.0	TONS BURNED
5-02-003-02	FLUE FED-MODIFIED		6.00	0.80	10.0	3.00	10.0	TONS BURNED
	INCINERATOR							
5-02-005-05	PATHOLOGICAL		8.00	0.	3.00	0.	0.	TONS BURNED
5-02-005-06	SLUDGE		100.	1.00	5.00	1.00	0.	TONS DRY SLUDGE
5-02-005-99	OTHER/NOT CLASIFD							TONS BURNED
	AUX.FUEL/NO EMSNS							
5-02-900-04	RESIDUAL OIL		0.	0.	0.	0.	0.	1000 GALLONS
5-02-900-05	DISTILLATE OIL		0.	0.	0.	0.	0.	1000 GALLONS
5-02-900-06	NATURAL GAS		0.	0.	0.	0.	0.	MILLION CUBIC FEET
5-02-900-10	LPG		0.	0.	0.	0.	0.	1000 GALLONS
5-02-900-97	OTHER/NOT CLASIFD		0.	0.	0.	0.	0.	MILLION CUBIC FEET
5-02-900-98	OTHER/NOT CLASIFD		0.	0.	0.	0.	0.	1000 GALLONS
5-02-900-99	OTHER/NOT CLASIFD		0.	0.	0.	0.	0.	TONS
SOLID WASTE	-INDUSTRIAL							
	INCINERATOR							
5-03-001-01	MULTIPLE CHAMBER		7.00	2.50	3.00	3.00	10.0	TONS BURNED
5-03-001-02	SINGLE CHAMBER		15.0	2.50	2.00	15.0	20.0	TONS BURNED
5-03-001-03	CONTROLLED AIR		1.40	1.50	10.0	0.	0.	TONS BURNED
5-03-001-04	CONICAL REFUSE		20.0	2.00	5.00	20.0	60.0	TONS BURNED
5-03-001-05	CONICAL WOOD		7.00	0.10	1.00	11.0	130.	TONS BURNED
5-03-001-06	OPEN PIT		13.0	0.10	4.00	0.	0.	TONS OF WASTE
	OPEN BURNING							
5-03-002-01	WOOD		17.0	0.	2.00	4.00	80.0	TONS BURNED
5-03-002-02	REFUSE		16.0	1.00	6.00	30.0	68.0	TONS BURNED
5-03-002-03	AUTO BODY COMPTS		100.	0.	4.00	30.0	125.	TONS BURNED
5-03-002-04	COAL REFUSE PILES		0.90	1.10	0.10	0.50	2.50	CUBIC YARDS OF PILE
	AUTO BODY INCINAT							
5-03-003-01	W/O AFTERBURNER		2.00		0.10	0.60	2.50	AUTOS BURNED
5-03-003-02	W/ AFTERBURNER		1.80		0.02	0.	0.	AUTOS BURNED
	RAIL CAR BURNING							
5-03-004-01	OPEN							CARS BURNED
	INCINERATOR							
5-03-005-06	SLUDGE		100.	1.00	5.00	1.00	0.	TONS DRY SLUDGE
5-03-005-99	OTHER/NOT CLASIFD							TONS BURNED
	AUX.FUEL/NO EMSNS							
5-03-900-04	RESIDUAL OIL		0.	0.	0.	0.	0.	1000 GALLONS
5-03-900-05	DISTILLATE OIL		0.	0.	0.	0.	0.	1000 GALLONS
5-03-900-06	NATURAL GAS		0.	0.	0.	0.	0.	MILLION CUBIC FEET
5-03-900-07	PROCESS GAS		0.	0.	0.	0.	0.	MILLION CUBIC FEET
5-03-900-10	L P G		0.	0.	0.	0.	0.	1000 GALLONS
5-03-900-97	OTHER/NOT CLASIFD		0.	0.	0.	0.	0.	MILLION CUBIC FEET
5-03-900-98	OTHER/NOT CLASIFD		0.	0.	0.	0.	0.	1000 GALLONS
5-03-900-99	OTHER/NOT CLASIFD		0.	0.	0.	0.	0.	TONS
MISCELLANEOUS	-FEDRL NONEMITTERS							
	OTHER/NOT CLASIFD							
4-01-999-98	SPECIFY IN REMARK							INSTALLATIONS (EACH)
4-01-999-99	SPECIFY IN REMARK							AREA/ACRES

'A' INDICATES THE ASH CONTENT, 'S' INDICATES THE SULFUR CONTENT OF THE FUEL ON A PERCENT BASIS (BY WEIGHT)

Code	Description of Source
B	Boiler
P	Process
C	Other combustion unit
S	Solid waste

NEDS CONFIDENTIALITY

CODE	DESCRIPTION
1	The originator considered data to be confidential but no legal determination has been made by EPA. Items that may be confidential are not printed in reports released to the public, pending a legal determination.
2	Public information, no data considered to be confidential.
3	Data legally determined to be confidential have been removed by the Regional Office; thus, remaining data are public information.

Code	Description
A	Add data to NEDS File.
C	Change existing data in NEDS File or add data to existing blank fields in the NEDS File.
D	Delete data in the NEDS File.

01	Residential Anthracite Coal
02	Residential Bituminous Coal
03	Residential Distillate Oil
04	Residential Residual Oil
05	Residential Natural Gas
06	Residential Wood
07	Comm-Inst Anthracite Coal
08	Comm-Inst Bituminous Coal
09	Comm-Inst Distillate Oil
10	Comm-Inst Residual Oil
11	Comm-Inst Natural GAs
12	Comm-Inst Wood
13	Industrial Anthracite Coal
14	Industrial Bituminous Coal
15	Industrial Coke
16	Industrial Distillate Oil
17	Industrial Residual Oil
18	Industrial Natural Gas
19	Industrial Wood
20	Industrial Process Gas
21	Residential On-Site Incineration
22	Industrial On-Site Incineration
23	Comm-Inst On-Site Incineration
24	Residential Open Burning

25	Industrial Open Burning
26	Comm-Inst Open Burning
27	Light Duty Gasoline Vehicles-Limited Access Roads
28	Light Duty Gasoline Vehicles-Rural Roads
29	Light Duty Gasoline Vehicles-Suburban Roads
30	Light Duty Gasoline Vehicles-Urban Roads
31	Medium Duty Gasoline Vehicles-Limited Access Roads
32	Medium Duty Gasoline Vehicles-Rural Roads
33	Medium Duty Gasoline Vehicles-Suburban Roads
34	Medium Duty Gasoline Vehicles-Urban Roads
35	Heavy Duty Gasoline Vehicles-Limited Access Roads
36	Heavy Duty Gasoline Vehicles-Rural Roads
37	Heavy Duty Gasoline Vehicles-Suburban Roads
38	Heavy Duty Gasoline Vehicles-Urban Roads
39	Off Highway Gasoline Vehicles
40	Heavy Duty Diesel Vehicles-Limited Access Roads
41	Heavy Duty Diesel Vehicles-Rural Roads
42	Heavy Duty Diesel Vehicles-Suburban Roads
43	Heavy Duty Diesel Vehicles-Urban Roads
44	Off Highway Diesel Vehicles
45	Railroad Locomotives
46	Military Aircraft LTO's
47	Civil Aircraft LTO's
48	Commercial Aircraft LTO's

49	Coal Vessels
50	Diesel Oil Vessels
51	Residual Oil Vessels
52	Gasoline Vessels
53	Solvent Purchased
54	Gasoline Marketed
55	Unpaved Road Travel
56	Unpaved Air Strip LTO's
57	Construction
58	Miscellaneous Wind Erosion
59	Land Tilling
60	Forest Wild Fires
61	Managed Burning (Slash/Prescribed Burning)
62	Agricultural Field Burning
63	Frost Control (Orchard Heaters)
64	Structural Fires
97*	New Category Designated by Coder
98*	New Category Designated by Coder
99*	New Category Designated by Coder

*These codes may be used to add emissions for a category not included in sections 1-5 of the coding form. At present, a maximum of 3 categories may be added for any one county.

EPA Region	Residential (Tons/1000 population/yr)	Commercial-Institutional (Tons/1000 population/yr)	Industrial (Tons/1000 mfg employees/yr)
Nationwide avg.	122	12	160

EPA Region	Residential (Tons/1000 population/yr)	Commercial-Institutional (Tons/1000 population/yr)	Industrial (Tons/1000 mfg employees/yr)
I	52	64	125
II	11	65	180
III	4	54	560
IV	4	23	395
V	61	87	420
VI	23	33	345
VII	75	37	325
VIII	87	49	430
IX	90	5	80
X	90	29	170
National avg.	41	50	335

U. S. Forest Service Area and Region	Estimated Average Fuel Loading (MT/Hect)[a]	(tons/acre)
A. Rocky Mountain Area	83	37
Region 1: Northern	135	60
Region 2: Rocky Mountain	67	30
Region 3: Southwestern	22	10
Region 4: Intermountain	40	8
B. Pacific Area	43	19
Region 5: California	40	18
Region 6: Pacific Northwest	135	60
Region 10: Alaska	36	16
Coastal	135	60
Interior	25	11
C. Southern Area	20	9
Region 8: Southern	20	9
D. Eastern Area	25	11
E. North Central Area	25	11
Region 9: Conifers	22	10
Hardwoods	27	12

[a] MT/km^2 = metric tons per Hectare.

Population Distribution Code	Population Breakdown
0	< 10% urban
1	10 - 20% urban
2	20 - 30% urban
3	30 - 40% urban
4	40 - 50% urban
5	50 - 60% urban
6	60 - 70% urban
7	70 - 80% urban
8	80 - 90% urban
9	> 90% urban

The SAROAD parameter codes are given on the following pages of this section. These SAROAD parameter codes are utilized to code pollutants and other parameters for entry into SAROAD. The common parameters currently sampled are listed in section 4.5.0 with the various codes for collection and analysis. This Parameter list needs to be used only when the parameter is not listed in section 4.5.0. To simplify use of this section, the explanation given below can be utilized.

In the SAROAD system codes are assigned to a pollutant or parameter by a logical progression of steps. First, the proper major class is determined for the pollutant or parameter to be coded. The digit assigned to the selected major class is used as the first digit of the five-digit code. Next, the subclasses of the chosen major class are considered, and the most appropriate one is selected. The digit assigned to the subclass is assigned as the second digit of the five-digit code. The families of the selected subclass are then considered, a selection is made, and the digit assigned this family is used as the third digit of the five-digit code. Families can accommodate 99 entries, since two digits are available. Assignment of these two digits in the family is made arbitrarily in any convenient manner.

An example of assignment of a code is presented to enhance the user's understanding of the SAROAD system and to show how he can use this section to find codes already assigned. The seven major classes are listed below. The page designated for each class gives an outline showing each subclass and family within each subclass. The entries in each family then are searched for the pollutant or parameter of interest. The outline also gives the digits assigned to each major class, subclass, and family; these are the digits used in developing pollutant or parameter codes.

Consider the example of coding the lead content of suspended particulate matter. Selection of "Suspended Particulates" as the major class is clear. All subclasses for suspended particulates listed in the Contents (page 4.4.1-1) are then considered; since lead is inorganic, the subclass "Inorganic" is chosen. After reviewing the eight families and considering that all forms of lead are measured, one then determines that the family "Total Element (Free and Combined)" should be searched for the pollutant lead. At this point the first three digits of the five-digit code can be assigned; they are 121. One then searches pages 4.4.1-7 through 4.4.1-10 and finds that lead is listed

on page 4.4.1-8 as the 28th entry in the family. All five digits are now available; the full code for lead in suspended particulate matter is 12128.

Major Classes	Page
1. Suspended Particulates	4.4.1-1
2. Settled Particulate	4.4.2-1
3. Respirable Particulates	4.4.3-1
4. Gases and Vapors	4.4.4-1
5. Biocides, Allergens, and Pathogens	4.4.5-1
6. Atmospheric and Related Parameters	4.4.6-1
7. Basic Effects	4.4.7-1

A	EPA Headquarters group responsible for atmospheric surveillance
B	EPA Headquarters group responsible for meteorological activity
C	EPA Headquarters group responsible for effects research
D	EPA Headquarters group responsible for atmospheric research
E	EPA Headquarters group responsible for abatement activity
F	State agency
G	County agency
H	City agency
I	District Agency
J	Private
K	Institution (university, college, etc.)
L	Military
M	International agency
N	Other Federal nonmilitary agencies
P	EPA Regional Office group responsible for atmospheric surveillance
Q	World Meteorological Organization
R	World Health Organization
S-Y	Open for future expansion
Z	Other

01	Population-oriented surveillance
02	Source-oriented ambient surveillance
03	Background surveillance
04	Complaint investigation
05	Special studies
06	Episode monitoring
08	Global surveillance
09	Duplicate sampling
10	Continuous Air Monitoring Program
11-99	For Federal networks and future expansion

Code	Data observed over a period of:
1	1 hour
2	2 hours
3	4 hours
4	6 hours
5	8 hours
6	12 hours
7	24 hours
8	1 month
9	3 months
A	1 week
B	3 hours
C	Composite data
D	Yearly
E-W	For future expansion
X*	24 hour average of hourly data
Y*	3 hour running average
Z*	8 hour running average

* Intervals used only for averaging by programs and not for coding.

SUSPENDED PARTICULATES

Pollutant or Parameter	Code number	Page number
SUSPENDED PARTICULATES	1	4.4.1-1
PHYSICAL PROPERTIES	11	4.4.1-4
Weight Relationships	111	4.4.1-4
Optical Measurements	112	4.4.1-4
Radiological Data	113	4.4.1-4
INORGANIC	12	4.4.1-7
Total Element (Free and Combined)	121	4.4.1-7
Group VII Compounds and Ions	122	4.4.1-10
Group V Compounds and Ions	123	4.4.1-11
Group VI Compounds and Ions	124	4.4.1-11
Group IV Compounds and Ions	125	4.4.1-12
Acids and Bases	126	4.4.1-12
Organo-Metallic Compounds and Ions	127	4.4.1-12
Asbestos	128	4.4.1-13
Miscellaneous	129	4.4.1-13
ALLERGENS AND BIOLOGICALS	13	4.4.1-14
Pollen	131	4.4.1-14
Spores and Fungi	132	4.4.1-15
ORGANICS BY SOLUBILITY	14	4.4.1-16
Benzene Soluble	141	4.4.1-16
Chloroform Soluble	142	4.4.1-16
Acetone Soluble	143	4.4.1-16
Ethyl Ether Soluble	144	4.4.1-17
Iso-Octane Soluble	145	4.4.1-17

Pollutant or Parameter	Code number	Page number
SUSPENDED PARTICULATES	1	4.4.1-1
CHARACTERISTICS OF ORGANICS	15	4.4.1-19
Combustible	151	4.4.1-19
Water Soluble	157	4.4.1-19
Water Insoluble	153	4.4.1-19
Acid Soluble	154	4.4.1-19
Acid Insoluble	155	4.4.1-19
Alkali Soluble	156	4.4.1-19
Alkali Insoluble	157	4.4.1-19
ALIPHATIC COMPOUNDS	16	4.4.1-20
Gross Hydrocarbons	161	4.4.1-20
Hydrocarbons	162	4.4.1-20
Alchols and Esters	163	4.4.1-21
Carboxylic Acids and Esters	164	4.4.1-22
Aldehydes and Ketones	165	4.4.1-23
Other Oxygen Compounds	166	4.4.1-24
Nitrogen Compounds	167	4.4.1-24
Halogen Compounds	168	4.4.1-24
Miscellaneous	169	4.4.1-25
AROMATIC COMPOUNDS	17	4.4.1-26
Simple and Gross Hydrocarbons	171	4.4.1-26
Complex Hydrocarbons	172	4.4.1-27
Phenols and Ethers	173	4.4.1-29
Carboxylic Acids and Esters	174	4.4.1-30
Aldehydes and Ketones	175	4.4.1-30

Pollutant or Parameter	Code number	Page number
SUSPENDED PARTICULATES	1	4.4.1-1
AROMATIC COMPOUNDS	17	4.4.1-26
Other Oxygen Compounds	176	4.4.1-30
Nitrogen Compounds	177	4.4.1-30
Halogen Compounds	178	4.4.1-31
Miscellaneous	179	4.4.1-31
HETEROCYCLIC COMPOUNDS	18	4.4.1-32
Nitrogen Compounds	181	4.4.1-32
Oxygen Compounds	182	4.4.1-32
Sulfur Compounds	183	4.4.1-33
Nitrogen and Oxygen Compounds	184	4.4.1-33
Sulfur and Oxygen Compounds	185	4.4.1-33
Sulfur and Nitrogen Compounds	186	4.4.1-33
Other	187	4.4.1-33

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
PHYSICAL PROPERTIES	11
Weight Relationships	111
Particulate	11101
Organic (total) fraction	11102
Benzene soluble organic fraction	11103
Polynuclear hydrocarbons	11104
Water soluble organics	11105
Amine B	11106
Strong acid	11107
Weak acid	11108
Neutral fraction	11109
Aliphatic fraction	11110
Aromatic fraction	11111
Oxygenated neutral fraction	11112
Inorganic fraction	11113
Wind blown particulate	11114
Optical Measurements	112
Soiling index (transmission)	11201
Soiling index (reflectance)	11202
Light scatter	11203
Smoke	11204
Radiological Data	113
Alpha (gross)	11301
Beta (gross)	11302
Gamma	11303
Neutron	11304
Gross	11305
Argon - 41	11306

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
PHYSICAL PROPERTIES	11
Radiological Data	113
Barium - 140	11307
Carbon - 14	11308
Cerium - 141	11309
Cerium - 142	11310
Cerium - 144	11311
Cesium - 137	11312
Cobalt - 60	11313
Hydrogen - 3 (Tritium)	11314
Iodine - 126	11315
Iodine - 131	11316
Krypton - 81-85	11317
Lanthanum - 140	11318
Molybdenum - 93	11319
Niobium - 95	11320
Palladium - 107	11321
Plutonium - 239	11322
Potassium - 40	11323
Potassium - 42	11324
Praseodymium - 144	11325
Radium - 226	11326
Radon - 222	11327
Rare earth elements	11328
Rhodium - 102	11329
Rubidium - 85	11330
Ruthenium - 97-103	11331
Strontium - 89	11332

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
PHYSICAL PROPERTIES	11
Radiological Data	113
Strontium - 90	11333
Thallium - 204	11334
Thorium - 232	11335
Tungsten - 138	11336
Uranium - 235	11337
Uranium - 238	11338
Xenon - 133	11339
Yttrium - 90	11340
Zinc - 65	11341
Lead - 210	11342

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
INORGANIC	12
Total Element (Free and Combined)	121
Aluminum	12101
Antimony	12102
Arsenic	12103
Argon	12104
Beryllium	12105
Bismuth	12106
Barium	12107
Boron	12108
Bromine	12109
Cadmium	12110
Calcium	12111
Chromium	12112
Cobalt	12113
Copper	12114
Chlorine	12115
Carbon	12116
Cerium	12117
Cesium	12118
Dysprosium	12119
Erbium	12120
Europium	12121
Fluorine	12122
Gadolinium	12123
Gallium	12124
Germanium	12125
Iron	12126
Hafnium	12127

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
INORGANIC	12
Total Element (Free and Combined)	121
Lead	12128
Holmium	12129
Hydrogen	12130
Indium	12131
Manganese	12132
Iridium	12133
Molybdenum	12134
Krypton	12135
Nickel	12136
Helium	12137
Lithium	12138
Lutetium	12139
Magnesium	12140
Iodine	12141
Mercury	12142
Gold	12143
Neodymium	12144
Neon	12145
Lanthanum	12146
Niobium	12147
Nitrogen	12148
Osmium	12149
Oxygen	12150
Palladium	12151
Phosphorus	12152
Platinum	12153

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
INORGANIC	12
Total Element (Free and Combined)	121
Selenium	12154
Praseodymium	12155
Protactinium	12156
Radium	12157
Rhenium	12158
Rhodium	12159
Tin	12160
Titanium	12161
Samarium	12162
Scandium	12163
Vanadium	12164
Silicon	12165
Silver	12166
Zinc	12167
Strontium	12168
Sulfur	12169
Tantalum	12170
Tellurium	12171
Terbium	12172
Thallium	12173
Thorium	12174
Thulium	12175
Rubidium	12176
Ruthenium	12177
Tungsten	12178
Uranium	12179
Potassium	12180

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
INORGANIC	12
Total Element (Free and Combined)	121
Xenon	12181
Ytterbium	12182
Yttrium	12183
Sodium	12184
Zirconium	12185
Group VII Compounds and Ions	122
Bromide ion	12201
Fluoride ion	12202
Chloride ion	12203
Iodide ion	12204
Chlorate ion	12205
Perchlorate ion	12206
Bromate ion	12207
Sodium chloride	12210
Potassium chloride	12211
Calcium chloride	12212
Ammonium chloride	12213
Aluminum chloride	12214
Sodium bromide	12230
Potassium bromide	12231
Sodium iodide	12250
Potassium iodide	12251
Potassium fluoride	12270
Sodium fluoride	12271
Sodium fluorosilicate	12275
Calcium fluorosilicate	12276

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
INORGANIC	12
Group V Compounds and Ions	123
Ammonium ion	12301
Cyanide ion	12304
Nitrate ion	12306
Nitrite ion	12309
Hydrazine	12310
Hydrazoic acid	12311
Ammonium chloride	12320
Ammonium nitrate	12321
Ammonium sulfate	12322
Phosphoric acid	12340
Calcium phosphate	12341
Phosphorous pentasulfide	12342
Phosphate ion	12345
Hydrogen phosphate ion	12346
Dihydrogen phosphate ion	12347
Group VI Compounds and Ions	124
Sulfide ion	12401
Sulfuric acid	12402
Sulfate ion	12403
Thiosulfate ion	12404
Sulfite ion	12410
Ferrous sulfide	12411
Ferric sulfide	12412
Ferrous sulfate	12413
Ferric sulfate	12414
Barium sulfate	12415

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
INORGANIC	12
Group VI Compounds and Ions	125
Chromium trioxide	12417
Sodium dichromate	12418
Zinc oxide	12430
Aluminum oxide	12431
Water	12450
Group IV Compounds and Ions	125
Carbonate ion	12501
Bicarbonate ion	12502
Carbon boride	12510
Silicon carbide	12511
Silicate ion	12550
Silicon dioxide	12551
Acids and Bases	126
Total acidity H+	12601
Hydrogen ion concentration pH	12602
Bicarbonate ion	12603
Sulfuric acid	12604
Nitric acid	12605
Hydrochloric acid	12606
Total alkalinity	12650
Hydroxide ion concentration	12651
Carbonate ion	12652
Calcium hydroxide	12653
Organo-Metallic Compounds and Ions	127

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
INORGANIC	12
Asbestos	128
Asbestos, not otherwise defined, etc.	12801
Crysotile (Serpentine)	12802
Amphibole (2)	12803
Actinolite	12804
Amosite	12805
Anthophyllite	12806
Crocidolite	12807
Tremolite	12808
Miscellaneous	129

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
ALLERGENS AND BIOLOGICALS	13
Pollen	131
Abies	13101
Aren	13102
Amaranthacea	13103
Ambrosia	13104
Artemisia	13105
Betulaceae	13106
Carya	13107
Chenopodiaceae	13108
Cyperaceae	13109
Fagus	13110
Gramineae	13111
Iva	13112
Iva xanthifolia	13113
Juglans	13114
Juniperus	13115
Myricaceae	13116
Picea	13117
Pinus	13118
Plantago	13119
Plantanus	13120
Populus	13121
Quercus	13122
Rumex	13123
Salix	13124
Solidago	13125
Tilia	13126

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
ALLERGENS AND BIOLOGICALS	13
Pollen	131
Tsuga	13127
Ulmus	13128
Spores and Fungi	132
Algae spores	13201
Yeast spores (blastomycetes)	13202
Saccharomycetes	13203
Fungi spores (eumycetes)	13204
Pichia spores	13205
Schizomycetes	13206
Endomyces sp.	13207
Oospora sp	13208
Phycomycetes	13209
Basidiomycetes	13210
Ascomycetes	13211
Fungi imperfecti	13212
Mucedinaceae	13213
Dematiaceae	13214

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
ORGANICS BY SOLUBILITY	14
Benzene Soluble	141
Total benzene soluble organics	14101
Aliphatic fraction	14102
Aromatic fraction	14103
Acid extract fraction	14104
Amine group fraction	14105
Neutral fraction	14106
Weak acid fraction	14107
Strong acid fraction	14108
Water soluble fraction	14109
Water-ether insoluble	14110
Oxygenated fraction	14111
Chloroform Soluble	142
Total chloroform soluble organics	14201
Aliphatic fraction	14202
Aromatic fraction	14203
Acid extract fraction	14204
Amine group fraction	14205
Neutral fraction	14206
Weak acid fraction	14207
Strong acid fraction	14208
Water soluble fraction	14209
Water-ether insoluble	14210
Oxygenated fraction	14211
Acetone Soluble	143
Total acetone soluble organics	14301
Aliphatic fraction	14302
Aromatic fraction	14303

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
ORGANICS BY SOLUBILITY	14
Acetone Soluble	143
Acid extract fraction	14304
Amine group fraction	14305
Neutral fraction	14306
Weak acid fraction	14307
Strong acid fraction	14308
Water soluble fraction	14309
Water-ether insoluble	14310
Oxygenated fraction	14311
Ethyl Ether Soluble	144
Total ethyl ether soluble organics	14401
Aliphatic fraction	14402
Aromatic fraction	14403
Acid extract fraction	14404
Amine group fraction	14405
Neutral fraction	14406
Weak acid fraction	14407
Strong acid fraction	14408
Water soluble fraction	14409
Water-ether insoluble	14410
Oxygenated fraction	14411
Iso-Octane Soluble	145
Total iso-octane soluble organics	14501
Aliphatic fraction	14502
Aromatic fraction	14503
Acid extract fraction	14504
Amine group fraction	14505
Neutral fraction	14506

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
ORGANICS BY SOLUBILITY	14
Iso-Octane Soluble	145
Weak acid fraction	14507
Strong acid fraction	14508
Water soluble fraction	14509
Water-ether insoluble	14510
Oxygenated fraction	14511

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
CHARACTERISTICS OF ORGANICS	15
Combustible	151
Loss on 500 degrees centigrade ignition	15101
Residue after ignition	15102
Water Soluble	152
Water Insoluble	153
Acid Soluble	154
Acid Insoluble	155
Alkali Soluble	156
Alkali Insoluble	157

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
ALIPHATIC COMPOUNDS	16
Gross Hydrocarbons	161
Hydrocarbons	162
Heptane	16201
Octane	16202
Nonane	16203
Decane	16204
Undecane	16205
Dodecane	16206
Tridecane	16207
Tetradecane	16208
Pentadecane	16209
Hexadecane	16210
Heptadecane	16211
Octadecane	16212
Nonadecane	16213
Eicosane	16214
Hemeicosane	16215
Docosane	16216
Tricosane	16217
Tetracosane	16218
Pentacosane	16219
Hexacosane	16220
Heptacosane	16221
Octacosane	16222
Cyclohexane	16223
Cycloheptane	16224
Cyclooctane	16225

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
ALIPHATIC COMPOUNDS	16
Hydrocarbons	162
Heptene-1	16226
Octene-1	16227
Alcohols and Ethers	163
Butyl alcohol	16301
iso-butyl alcohol	16302
sec-butyl alcohol	16303
tert-butyl alcohol	16304
n-amyl alcohol	16305
iso-amyl alcohol	16306
tert-amyl alcohol	16307
n-hexyl alcohol	16308
Cyclohexanol	16309
n-octyl alcohol	16310
Capryl alcohol (octanol-2)	16311
Decyl alcohol	16312
Lauryl alcohol	16313
Myristyl alcohol	16314
Cetyl alcohol	16315
Stearyl alcohol	16316
Cellulose	16320
Di-n-butyl ether	16340
Di-n-amyl ether	16341
Di-iso-amyl ether	16342
Di-n-hexyl ether	16343
Di-chloromethyl ether	16344
Di-(β-chloroethyl) ether	16346

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
ALIPHATIC COMPOUNDS	16
Alcohols and Ethers	163
Ethylene glycol dimethyl ether	16347
Divinyl ether	16348
Diallyl ether	16349
Carboxylic Acids and Esters	164
Propionic acid	16401
N-butyric acid	16402
iso-butyric acid	16403
n-valeric acid	16404
Trimethylacetic acid	16405
Caproic acid	16406
n-heptylic acid	16407
Caprylic acid	16408
Pelargonic acid	16409
Fluoroacetic acid	16410
Chloroacetic acid	16411
Bromoacetic acid	16412
Iodoacetic acid	16413
Dichloroacetic acid	16414
Trichloroacetic acid	16415
α-chloropropionic acid	16416
β-chloropropionic acid	16417
Glycolic acid	16418
Lactic acid	16419
Methoxyacetic acid	16420
Thioglycolic acid	16421
Cyanoacetic acid	16422

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
ALIPHATIC COMPOUNDS	16
Carboxylic Acids and Esters	164
Glyoxylic acid	16423
Acrylic acid	16425
Vinylacetic acid	16426
Phenylacetic acid	16427
Formic acid	16428
Acetic acid	16429
Crotonic acid	16430
Oxalic acid	16431
Malonic acid	16432
Succinic acid	16433
Glutaric acid	16434
Adipic acid	16435
Pimelic acid	16436
Suberic acid	16437
Azelaic acid	16438
Sebacic acid	16439
Aldehydes and Ketones	165
Caproaldehyde	16501
Heptaldehyde	16502
Hexanone-2	16504
Hexanone-3	16505
Di-n-propyl ketone	16506
Di-iso-propyl ketone	16507
Di-iso-butyl ketone	16508
Di-n-amyl ketone	16509
Stearone	16510
Chloroacetone	16511

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
ALIPHATIC COMPOUNDS	16
Aldehydes and Ketones	165
Dichloroacetone	16512
Acetylacetone	16513
Mesityl oxide	16514
Phorone	16515
Cyclohexanone	16516
Acrolein	16517
Other Oxygen Compounds	166
Nitrogen Compounds	167
Tri-n-propylamine	16701
Hexylamine	16702
Laurylamine	16703
Trimethylenediamine	16704
Tetramethylenediamine	16705
Pentamethylenediamine	16706
Hexamethylenediamine	16707
Ethanolamine	16708
Diethanolamine	16709
Triethanolamine	16710
Acrylonitrile	16711
Acetonitrile	16712
Halogen Compounds	168
Methylene iodide	16801
Bromoform	16802
Carbon tetrabromide	16803
Ethylene dibromide	16804
1,1-dibromoethane	16805

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
ALIPHATIC COMPOUNDS	16
Halogen Compounds	168
1,1,2,2-tetrachloroethane	16806
Hexachloroethane	16807
1,3-dibromopropane	16808
1,4-dibromobutane	16809
1,5-dibromopentane	16810
1,6-dibromohexane	16811
Miscellaneous	169

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
AROMATIC COMPOUNDS	17
Simple and Gross Hydrocarbons	171
Benzene	17101
Toluene	17102
Ethylbenzene	17103
n-propylbenzene	17104
iso-propylbenzene	17105
n-butylbenzene	17106
sec-butylbenzene	17107
tert-butylbenzene	17108
Styrene	17109
Allylbenzene	17110
o-xylene	17111
m-xylene	17112
p-xylene	17113
o-ethyltoluene	17114
m-ethyltoluene	17115
p-ethyltoluene	17116
p-cymene	17117
o-diethylbenzene	17118
m-diethylbenzene	17119
p-diethylbenzene	17120
1,2,3-trimethylbenzene (hemimellitene)	17121
1,2,4-trimethylbenzene (pseudocumene)	17122
1,3,5-trimethylbenzene (mesitylene)	17123
1,2,3,4-tetramethylbenzene (prehnitene)	17124
1,2,3,5-tetramethylbenzene (isodurene)	17125
1,2,4,5-tetramethylbenzene (durene)	17126

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
AROMATIC COMPOUNDS	17
Simple and Gross Hydrocarbons	171
Pentamethylbenzene	17127
Hexamethylbenzene	17128
1,4,5-triethylbenzene	17129
Diphenylmethane	17131
Triphenylmethane	17132
Tetraphenylmethane	17133
Stilbene	17134
1,1-diphenylethane	17135
1,2-diphenylethane	17136
Diphenyl	17137
p-terphenyl	17138
p-quaterphenyl	17139
1,3,5-triphenylbenzene	17140
Naphthalene	17141
α-methylnaphthalene	17142
β-methylnaphthalene	17143
Indene	17145
Azulene	17146
Acenaphthene	17147
Acenaphthalene	17148
Fluorene	17149
Phenanthrene	17150
Anthracene	17151
2-methylanthracene	17152
Complex Hydrocarbons	172
Fluoranthene	17201

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
AROMATIC COMPOUNDS	17
. Complex Hydrocarbons	172
8-methylfluoranthene	17202
Pyrene	17204
1-methylpyrene	17205
4-methylpyrene	17206
2,7-dimethylpyrene	17207
Chrysene	17208
Anthanthrene	17210
Coronene	17211
Perylene	17212
Naphthacene	17213
Benzo(c)phenanthrene	17214
Benzo(a)anthracene	17215
11-h Benzo(b)fluorene	17216
11-h Benzo(a)fluorene	17217
7-h Benzo(c)fluorene	17218
Dibenzo(a,i)fluorene	17219
Benzo(b)fluoranthene	17220
Benzo(g,h,i)fluoranthene	17221
Benzo(j)fluoranthene	17222
Benzo(k)fluoranthene	17223
Benzo(e)pyrene	17224
Naphtho(2,3-a)pyrene	17226
Dibenzo(a,e)pyrene	17227
Dibenzo(a,i)pyrene	17228
Dibenzo(a,h)pyrene	17229
Dibenzo(b,h)phenanthrene	17230
Dibenzo(a,h)anthracene	17231

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
AROMATIC COMPOUNDS	17
Complex Hydrocarbons	172
Tribenzo(a,c,h)anthracene	17232
Benzo(a)naphthacene	17233
Dibenzo(a,l)naphthacene	17234
Dibenzo(a,j)naphthacene	17235
Dibenzo(a,c)naphthacene	17236
Benzo(g,h,i)perylene	17237
Dibenzo(b,p,g,r)perylene	17238
Benzo(a)pyrene	17242
Phenols and Ethers	173
o-cresol	17301
m-cresol	17302
p-cresol	17303
o-chlorophenol	17304
m-chlorophenol	17305
p-chlorophenol	17306
o-bromophenol	17307
m-bromophenol	17308
p-bromophenol	17309
o-nitrophenol	17310
m-nitrophenol	17311
p-nitrophenol	17312
2,4-dinitrophenol	17313
3,5-dinitrophenol	17314
Resorcinol	17315
Hydroquinone	17316
Catechol	17317
Pyrogallol	17318

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
AROMATIC COMPOUNDS	17
Phenols and Ethers	173
Phloroglucinol	17319
Anisole	17340
Phenetole	17341
Diphenyl ether	17342
o-anisidine	17343
p-anisidine	17344
Carboxylic Acids and Esters	174
Aldehydes and Ketones	175
Xanthen-9-one	17501
7h-benzo(d,e)anthracene-7-one(benzanthrone)	17502
Phenalen-1-one	17503
Other Oxygen Compounds	176
Nitrogen Compounds	177
Aniline	17701
o-phenylenediamine	17702
m-phenylenediamine	17703
p-phenylenediamine	17704
o-anisidine	17705
p-anisidine	17706
o-chloroaniline	17707
m-chloroaniline	17708
p-chloroaniline	17709
o-toluidine	17710
m-toluidine	17711
p-toluidine	17712
Diphenylamine	17713
Triphenylamine	17714

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
AROMATIC COMPOUNDS	17
Nitrogen Compounds	177
Benzidine	17715
Halogen Compounds	178
Miscellaneous	179

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
HETEROCYCLIC COMPOUNDS	18
Nitrogen Compounds	181
Pyridine	18101
α-picoline	18102
β-picoline	18103
γ-picoline	18104
Quinoline	18105
Isoquinoline	18106
Quinaldine	18107
Indole	18108
Acridine	18109
Carbazole	18110
Benzo(f)quinoline	18111
Benzo(h)quinoline	18112
Phenanthridine	18113
Benz(a)acridine	18114
Benz(c)acridine	18115
11h-benzo(a)carbazole	18116
5h-benzo(b)carbazole	18117
7h-benzo(b)carbazole	18118
Dibenz(a,b)acridine	18119
Dibenz(a,j)acridine	18120
Benzo(1,m,n)phenanthridine	18121
Indeno(1,2,3-i,j)isoquinoline	18122
9-acridanone	18123
Oxygen Compounds	182
Benzofuran	18201
Dibenzofuran	18202
Furfural	18203

POLLUTANT OR PARAMETER	CODE
SUSPENDED PARTICULATES	1
HETEROCYCLIC COMPOUNDS	18
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POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
PHYSICAL PROPERTIES	21
Weight Relationships	211
Particulate	21101
Organic (total) fraction	21102
Benzene soluble organic fraction	21103
Polynuclear hydrocarbons	21104
Water soluble organics	21105
Amine B	21106
Strong acid	21107
Weak acid	21108
Neutral fraction	21109
Aliphatic fraction	21110
Aromatic fraction	21111
Oxygenated neutral fraction	21112
Inorganic fraction	21113
Water soluble weight	21114
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Total weight ash	21116
Water soluble ash	21117
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SETTLED PARTICULATES	2
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Radiological Data	213
Gross	21305
Argon - 41	21306
Barium - 140	21307
Carbon - 14	21308
Cerium - 141	21309
Cerium - 142	21310
Cerium - 144	21311
Cesium - 137	21312
Cobalt - 60	21313
Hydrogen - 3	21314
Iodine - 126	21315
Iodine - 131	21316
Krypton - 81-85	21317
Lanthanum - 140	21318
Molybdenum - 93	21319
Niobium - 95	21320
Palladium - 107	21321
Plutonium - 239	21322
Potassium - 40	21323
Potassium - 42	21324
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Rhodium - 102	21329
Rubidium - 85	21330

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
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Ruthenium - 97-103	21331
Strontium - 89	21332
Strontium - 90	21333
Thallium - 204	21334
Thorium - 232	21335
Tungsten - 138	21336
Uranium - 235	21337
Uranium - 238	21338
Xenon - 133	21339
Yttrium - 90	21340
Zinc - 65	21341
Lead - 210	21342

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
INORGANIC	22
Total Element (Free and Combined)	221
Aluminum	22101
Antimony	22102
Arsenic	22103
Argon	22104
Beryllium	22105
Bismuth	22106
Barium	22107
Boron	22108
Bromine	22109
Cadmium	22110
Calcium	22111
Chromium	22112
Cobalt	22113
Copper	22114
Chlorine	22115
Carbon	22116
Cerium	22117
Cesium	22118
Dysprosium	22119
Erbium	22120
Europium	22121
Fluorine	22122
Gadolinium	22123
Gallium	22124
Germanium	22125
Iron	22126

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
INORGANIC	22
Total Element (Free and Combined)	221
Hafnium	22127
Lead	22128
Holmium	22129
Hydrogen	22130
Indium	22131
Manganese	22132
Iridium	22133
Molybdenum	22134
Krypton	22135
Nickel	22136
Helium	22137
Lithium	22138
Lutetium	22139
Magnesium	22140
Iodine	22141
Mercury	22142
Gold	22143
Neodymium	22144
Neon	22145
Lanthanum	22146
Niobium	22147
Nitrogen	22148
Osmium	22149
Oxygen	22150
Palladium	22151
Phosphorus	22152

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
INORGANIC	22
Total Element (Free and Combined)	221
Platinum	22153
Selenium	22154
Praseodymium	22155
Protactinium	22156
Radium	22157
Rhenium	22158
Rhodium	22159
Tin	22160
Titanium	22161
Samarium	22162
Scandium	22163
Vanadium	22164
Silicon	22165
Silver	22166
Zinc	22167
Strontium	22168
Sulfur	22169
Tantalum	22170
Tellurium	22171
Terbium	22172
Thallium	22173
Thorium	22174
Thulium	22175
Rubidium	22176
Ruthenium	22177
Tungsten	22178
Uranium	22179

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
INORGANIC	22
Total Element (Free and Combined)	221
Potassium	22180
Xenon	22181
Ytterbium	22182
Yttrium	22183
Sodium	22184
Zirconium	22185
Group VII Compounds and Ions	222
Bromide ion	22201
Fluoride	22202
Chloride ion	22203
Iodine ion	22204
Chlorate ion	22205
Perchlorate ion	22206
Bromate ion	22207
Sodium chloride	22210
Potassium chloride	22211
Calcium chloride	22212
Ammonium chloride	22213
Sodium bromide	22230
Potassium bromide	22231
Sodium iodide	22250
Potassium iodide	22251
Potassium fluoride	22270
Sodium fluoride	22271
Sodium fluorosilicate	22275
Calcium fluorosilicate	22276

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
INORGANIC	22
Group V Compounds and Ions	223
Ammonium ion	22301
Cyanide ion	22304
Nitrate ion	22306
Nitrite ion	22309
Hydrazine	22310
Hydrazoic acid	22311
Ammonium chloride	22320
Ammonium nitrate	22321
Ammonium sulfate	22322
Phosphoric acid	22340
Calcium phosphate	22341
Phosphorus pentasulfide	22342
Phosphate ion	22345
Hydrogen phosphate ion	22346
Hydrogen phosphate ion	22347
Group VI Compounds and Ions	224
Sulfide ion	22401
Sulfuric acid	22402
Sulfate ion	22403
Thiosulfate ion	22404
Sulfite ion	22410
Ferrous sulfide	22411
Ferric sulfide	22412
Ferrous sulfate	22413
Ferric sulfate	22414
Barium sulfate	22415

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
INORGANIC	22
Group VI Compounds and Ions	224
Chromium trioxide	22417
Sodium dichromate	22418
Zinc oxide	22430
Aluminum oxide	22431
Water	22450
Group IV Compounds and Ions	225
Carbonate ion	22501
Bicarbonate ion	22502
Carbon boride	22510
Silicon carbide	22511
Silicate ion	22550
Silicon dioxide	22551
Acids and Bases	226
Total acidity H+	22601
Hydrogen ion concentration pH	22602
Bicarbonate ion	22603
Sulfuric acid	22604
Nitric acid	22605
Hydrochloric acid	22606
Total alkalinity	22650
Hydroxide ion concentration	22651
Carbonate ion	22652
Calcium hydroxide	22653
Organo-Metallic Compounds and Ions	227

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
INORGANIC	22
Asbestos	228
Asbestos, not otherwise defined	22801
Crysotile (Serpentine)	22802
Amphibole (s)	22803
Actinolite	22804
Amosite	22805
Anthophyllite	22806
Crocidolite	22807
Tremolite	22808
Miscellaneous	229

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
ALLERGENS AND BIOLOGICALS	23
Pollen	231
Abies	23101
Aren	23102
Amaranthacea	23103
Ambrosia	23104
Artemisia	23105
Betulaceae	23106
Carya	23107
Chenopodiaceae	23108
Cyperaceae	23109
Fagus	23110
Gramineae	23111
Iva	23112
Iva xanthifolia	23113
Juglans	23114
Juniperus	23115
Myricaceae	23116
Picea	23117
Pinus	23118
Plantago	23119
Plantanus	23120
Populus	23121
Quercus	23122
Rumex	23123
Salix	23124
Solidago	23125
Tilai	23126

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
ALLERGENS AND BIOLOGICALS	23
Pollen	231
Tsuga	23127
Ulmus	23128
Spores and Fungi	232
Algae spores	23201
Yeast spores (blastomycetes)	23202
Saccharomycetes	23203
Fungi spores (eumycetes)	23204
Pichia spores	23205
Schizomycetes	23206
Endomyces sp	23207
Oospora sp	23208
Phycomycetes	23209
Basidiomycetes	23210
Ascomycetes	23211
Fungi imperfecti	23212
Mucedinaceae	23213
Dematiaceae	23214

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
ORGANICS BY SOLUBILITY	24
Benzene Soluble	241
Total benzene soluble organics	24101
Aliphatic fraction	24102
Aromatic fraction	24103
Acid extract fraction	24104
Amine group fraction	24105
Neutral fraction	24106
Weak acid fraction	24107
Strong acid fraction	24108
Water soluble fraction	24109
Water-ether insoluble	24110
Oxygenated fraction	24111
Chloroform Soluble	242
Total chloroform soluble organics	24201
Aliphatic fraction	24202
Aromatic fraction	24203
Acid extract fraction	24204
Amine group fraction	24205
Neutral fraction	24206
Weak acid fraction	24207
Strong acid fraction	24208
Water soluble fraction	24209
Water-ether insoluble	24210
Oxygenated fraction	24211
Acetone Soluble	243
Total acetone soluble organics	24301
Aliphatic fraction	24302

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
ORGANICS BY SOLUBILITY	24
Acetone Soluble	243
Aromatic fraction	24303
Acid extract fraction	24304
Amine group fraction	24305
Neutral fraction	24306
Weak acid fraction	24307
Strong acid fraction	24308
Water soluble fraction	24309
Water-ether insoluble	24310
Oxygenated fraction	24311
Ethyl Ether Soluble	244
Total ethyl ether soluble organics	24401
Aliphatic fraction	24402
Aromatic fraction	24403
Acid extract fraction	24404
Amine group fraction	24405
Neutral fraction	24406
Weak acid fraction	24407
Strong acid fraction	24408
Water soluble fraction	24409
Water-ether insoluble	24410
Oxygenated fraction	24411
Iso-Octane Soluble	245
Total iso-octane soluble organics	24501
Aliphatic fraction	24502
Aromatic fraction	24503
Acid extract fraction	24504

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
ORGANICS BY SOLUBILITY	24
Iso-Octane Soluble	245
Amine group fraction	24505
Neutral fraction	24506
Weak acid fraction	24507
Strong acid fraction	24508
Water soluble fraction	24509
Water-ether insoluble	24510
Oxygenated fraction	24511

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
CHARACTERISTICS OF ORGANICS	25
Combustible	251
Loss on 500 degrees centigrade ignition	25101
Residue after ignition	25102
Water Soluble	252
Water Insoluble	253
Acid Soluble	254
Acid Insoluble	255
Alkali Soluble	256
Alkali Insoluble	257

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
ALIPHATIC COMPOUNDS	26
Gross Hydrocarbons	261
Hydrocarbons	262
Heptane	26201
Octane	26202
Nonane	26203
Decane	26204
Undecane	26205
Dodecane	26206
Tridecane	26207
Tetradecane	26208
Pentadecane	26209
Hexadecane	26210
Heptadecane	26211
Octadecane	26212
Nonadecane	26213
Eicosane	26214
Hemeicosane	26215
Docosane	26216
Tricosane	26217
Tetracosane	26218
Pentacosane	26219
Hexacosane	26220
Heptacosane	26221
Octacosane	26222
Cyclohexane	26223
Cycloheptane	26224
Cyclooctane	26225
Heptene-1	26226
Octene-1	26227

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
ALIPHATIC COMPOUNDS	26
Alcohols and Ethers	263
Butyl alcohol	26301
iso-butyl alcohol	26302
sec-butyl alcohol	26303
tert-butyl alcohol	26304
n-amyl alcohol	26305
iso-amyl alcohol	26306
tert-amyl alcohol	26307
n-hexyl alcohol	26308
Cyclohexanol	26309
n-octyl alcohol	26310
Capryl alcohol (octanol-2)	26311
Decyl alcohol	26312
Lauryl alcohol	26313
Myristyl alcohol	26314
Cetyl alcohol	26315
Stearyl alcohol	26316
Di-n-butyl ether	26340
Di-n-amyl ether	26341
Di-iso-amyl ether	26342
Di-n-hexyl ether	26343
Di-chloromethyl ether	26344
Di-(β-chloroethyl) ether	26346
Ethylene glycol dimethyl ether	26347
Divinyl ether	26348
Diallyl ether	26349
Carboxylic Acids and Esters	264
Propionic acid	26401
n-butyric acid	26402

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
ALIPHATIC COMPOUNDS	26
Carboxylic Acids and Esters	264
iso-butyric acid	26403
n-valeric acid	26404
Trimethylacetic acid	26405
Caproic acid	26406
n-heptylic acid	26407
Caprylic acid	26408
Pelargonic acid	26409
Fluoracetic acid	26410
Chloroacetic acid	26411
Bromoacetic acid	26412
Iodoacetic acid	26413
Dichloroacetic acid	26414
Trichloroacetic acid	26415
α-chloropropionic acid	26416
β-chloropropionic acid	26417
Glycolic acid	26418
Lactic acid	26419
Ethoxyacetic acid	26420
Thioglycolic acid	26421
Cyanoacetic acid	26422
Glyoxylic acid	26423
Acrylic acid	26425
Vinylacetic acid	26426
Phenylacetic acid	26427
Formic acid	26428
Acetic acid	26429
Crotonic acid	26430
Oxalic acid	26431

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
ALIPHATIC COMPOUNDS	26
Carboxylic Acids and Esters	264
Malonic acid	26432
Succinic acid	26433
Glutaric acid	26434
Adipic acid	26435
Pimelic acid	26436
Suberic acid	26437
Azelaic acid	26438
Sebacic acid	26439
Aldehydes and Ketones	265
Caproaldehyde	26501
Heptaldehyde	26502
Hexanone-2	26504
Hexanone-3	26505
Di-n-propyl ketone	26506
Di-iso-propyl ketone	26507
Di-iso-butyl ketone	26508
Di-n-amyl ketone	26509
Stearone	26510
Chloroacetone	26511
Dichloroacetone	26512
Acetylacetone	26513
Mesityl oxide	26514
Phorone	26515
Cyclohexanone	26516
Acrolein	26517
Other Oxygen Compounds	266
Nitrogen Compounds	267
Tri-n-propylamine	26701
Hexylamine	26702

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
ALIPHATIC COMPOUNDS	26
Nitrogen Compounds	267
Laurylamine	26703
Trimethylenediamine	26704
Tetramethylenediamine	26705
Pentamethylenediamine	26706
Hexamethylenediamine	26707
Ethanolamine	26708
Diethanolamine	26709
Triethanolamine	26710
Acrylonitrile	26711
Halogen Compounds	268
Methylene iodide	26801
Bromoform	26802
Carbon tetrabromide	26803
Ethylene dibromide	26804
1,1-dibromoethane	26805
1,1,2,2-tetrachloroethane	26806
Hexachloroethane	26807
1,3-dibromopropane	26808
1,4-dibromobutane	26809
1,5-dibromopentane	26810
1,6-dibromohexane	26811
Miscellaneous	269

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
AROMATIC COMPOUNDS	27
Simple and Gross Hydrocarbons	271
Benzene	27101
Toluene	27102
Ethylbenzene	27103
n-propylbenzene	27104
iso-propylbenzene	27105
n-butylbenzene	27106
sec-butylbenzene	27107
tert-butylbenzene	27108
Styrene	27109
Allylbenzene	27110
o-xylene	27111
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o-ethyltoluene	27114
m-ethyltoluene	27115
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m-diethylbenzene	27119
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1,2,3-trimethylbenzene (hemimellitene)	27121
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1,3,5-trimethylbenzene (mesitylene)	27123
1,2,3,4-tetramethylbenzene (prehnitene)	27124
1,2,3,5-tetramethylbenzene (isodurene)	27125
1,2,4,5-tetramethylbenzene (durene)	27126

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
AROMATIC COMPOUNDS	27
Simple and Gross Hydrocarbons	271
Pentamethylbenzene	27127
Hexamethylbenzene	27128
1,3,5-triethylbenzene	27129
Diphenylmethane	27131
Triphenylmethane	27132
Tetraphenylmethane	27133
Stilbene	27134
1,1-diphenylethane	27135
1,2-diphenylethane	27136
Diphenyl	27137
p-terphenyl	27138
p-quaterphenyl	27139
1,3,5-triphenylbenzene	27140
Napthalene	27141
α-methylnaphthalene	27142
β-methylnaphthalene	27143
Indene	27145
Azulene	27146
Acenaphthene	27147
Acenaphthalene	27148
Fluorene	27149
Phenanthrene	27150
Anthracene	27151
2-methylanthracene	27152
Complex Hydrocarbons	272
Fluoranthene	27201

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
AROMATIC COMPOUNDS	27
Complex Hydrocarbons	272
8-methylfluoranthene	27202
Pyrene	27204
1-methylpyrene	27205
4-methylpyrene	27206
2,7-dimethylpyrene	27207
Chrysene	27208
Anthanthrene	27210
Coronene	27211
Perylene	27212
Naphthacene	27213
Benzo(c)phenanthrene	27214
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11h-benzo(b)fluorene	27216
11h-benzo(a)fluorene	27217
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Dibenzo(a,i)fluorene	27219
Benzo(b)fluoranthene	27220
Benzo(g,h,i)fluoranthene	27221
Benzo(j)fluoranthene	27222
Benzo(k)fluoranthene	27223
Benzo(e)pyrene	27224
Naphtho(2,3-a)pyrene	27226
Dibenzo(a,e)pyrene	27227
Dibenzo(a,i)pyrene	27228
Dibenzo(a,h)pyrene	27229
Dibenzo(b,h)phenanthrene	27230

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
AROMATIC COMPOUNDS	27
Complex Hydrocarbons	272
Dibenzo(a,h)anthracene	27231
Tribenzo(a,c,h)anthracene	27232
Benzo(a)naphthacene	27233
Dibenzo(a,l)naphthacene	27234
Dibenzo(a,j)naphthacene	27235
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Benzo(g,h,i)perylene	27237
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Phenols and Ethers	273
o-cresol	27301
m-cresol	27302
p-cresol	27303
o-chlorophenol	27304
m-chlorophenol	27305
p-chlorophenol	27306
o-bromophenol	27307
m-bromophenol	27308
p-bromophenol	27309
o-nitrophenol	27310
m-nitrophenol	27311
p-nitrophenol	27312
2,4-dinitrophenol	27313
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Resorcinol	27315
Hydroquinone	27316

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
AROMATIC COMPOUNDS	27
Phenols and Ethers	273
Catechol	27317
Pyrogallol	27318
Phloroglucinol	27319
Anisole	27340
Phenetole	27341
Diphenyl ether	27342
o-anisidine	27343
p-anisidine	27344
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7h-benzo(d,e)anthracene-7-one(benzanthrone)	27502
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Other Oxygen Compounds	276
Nitrogen Compounds	277
Aniline	27701
o-phenylenediamine	27702
m-phenylenediamine	27703
p-phenylenediamine	27704
o-anisidine	27705
p-anisidine	27706
o-chloroaniline	27707
m-chloroaniline	27708
p-chloroaniline	27709
o-toluidine	27710
m-toluidine	27711

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
AROMATIC COMPOUNDS	27
Nitrogen Compounds	277
p-toluidine	27712
Diphenylamine	27713
Triphenylamine	27714
Benzidine	27715
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POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
HETEROCYCLIC COMPOUNDS	28
Nitrogen Compounds	281
Pyridine	28101
α-picoline	28102
β-picoline	28103
γ-picoline	28104
Quinoline	28105
Isoquinoline	28106
Quinaldine	28107
Indole	28108
Acridine	28109
Carbazole	28110
Benzo(f)quinoline	28111
Benzo(h)quinoline	28112
Phenanthridine	28113
Benz(a)acridine	28114
Benz(c)acridine	28115
11h-benzo(a)carbazole	28116
5h-benzo(b)carbazole	28117
7h-benzo(b)carbazole	28118
Dibenz(a,b)acridine	28119
Dibenz(a,j)acridine	28120
Benzo(1,m,n)phenanthridine	28121
Indeno(1,2,3-i,j)isoquiniline	28122
9-acridanone	28123
Oxygen Compounds	282
Benzofuran	28201
Dibenzofuran	28202

POLLUTANT OR PARAMETER	CODE
SETTLED PARTICULATES	2
HETEROCYCLIC COMPOUNDS	28
Oxygen Compounds	282
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POLLUTANT OR PARAMETER	CODE
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Weight Relationships	311
Particulate	31101
Organic (total) fraction	31102
Benzene soluble organic fraction	31103
Polynuclear hydrocarbons	31104
Water soluble organics	31105
Amine B	31106
Strong acid	31107
Weak acid	31108
Neutral fraction	31109
Aliphatic fraction	31110
Aromatic fraction	31111
Oxygenated neutral fraction	31112
Inorganic fraction	31113
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Alpha (gross)	31301
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Argon - 41	31306
Barium - 140	31307
Carbon - 14	31308
Cerium - 141	31309
Cerium - 142	31310
Cerium - 144	31311

POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
PHYSICAL PROPERTIES	31
Radiological Data	313
Cesium - 137	31312
Cobalt - 60	31313
Hydrogen - 3	31314
Iodine - 126	31315
Iodine - 131	31316
Krypton - 81-85	31317
Lanthanum - 140	31318
Molybdenum - 93	31319
Niobium - 95	31320
Palladium - 107	31321
Plutonium - 239	31322
Potassium - 40	31323
Potassium - 42	31324
Praseodymium - 144	31325
Radium - 226	31326
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Strontium - 89	31332
Strontium - 90	31333
Thallium - 204	31334
Thorium - 232	31335
Tungsten - 138	31336
Uranium - 235	31337
Uranium - 238	31338
Xenon - 133	31339

POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
PHYSICAL PROPERTIES	31
Radiological Data	313
Yttrium - 90	31340
Zinc - 65	31341
Lead - 210	31342

POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
INORGANIC	32
Total Element (Free and Combined)	321
Aluminum	32101
Antimony	32102
Arsenic	32103
Argon	32104
Beryllium	32105
Bismuth	32106
Barium	32107
Boron	32108
Bromine	32109
Cadmium	32110
Calcium	32111
Chromium	32112
Cobalt	32113
Copper	32114
Chlorine	32115
Carbon	32116
Cerium	32117
Cesium	32118
Dysprosium	32119
Erbium	32120
Europium	32121
Fluorine	32122
Gadolinium	32123
Gallium	32124
Germanium	32125
Iron	32126
Hafnium	32127
Lead	32128

POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
INORGANIC	32
Total Element (Free and Combined)	321
Holmium	32129
Hydrogen	32130
Indium	32131
Manganese	32132
Iridium	32133
Molybdenum	32134
Krypton	32135
Nickel	32136
Helium	32137
Lithium	32138
Lutetium	32139
Magnesium	32140
Iodine	32141
Mercury	32142
Gold	32143
Neodymium	32144
Neon	32145
Lanthanum	32146
Niobium	32147
Nitrogen	32148
Osmium	32149
Oxygen	32150
Palladium	32151
Phosphorus	32152
Platinum	32153
Selenium	32154
Praseodymium	32155
Protactinium	32156

POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
INORGANIC	32
Total Element (Free and Combined)	321
Radium	32157
Rhenium	32158
Rhodium	32159
Tin	32160
Titanium	32161
Samarium	32162
Scandium	32163
Vanadium	32164
Silicon	32165
Silver	32166
Zinc	32167
Strontium	32168
Sulfur	32169
Tantalum	32170
Tellurium	32171
Terbium	32172
Thallium	32173
Thorium	32174
Thulium	32175
Rubidium	32176
Ruthenium	32177
Tungsten	32178
Uranium	32179
Potassium	32180
Xenon	32181
Ytterbium	32182
Yttrium	32183
Sodium	32184
Zirconium	32185

POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
INORGANIC	32
Group II Compounds and Ions	322
Bromide ion	32201
Fluoride ion	32202
Chloride ion	32203
Iodide ion	32204
Chlorate ion	32205
Perchlorate ion	32206
Bromate ion	32207
Sodium chloride	32210
Potassium chloride	32211
Calcium chloride	32212
Ammonium chloride	32213
Sodium bromide	32230
Potassium bromide	32231
Sodium iodide	32250
Potassium iodide	32251
Potassium fluoride	32270
Sodium fluoride	32271
Sodium fluorosilicate	32275
Calcium fluorosilicate	32276
Group III Compounds and Ions	323
Ammonium ion	32301
Cyanide ion	32304
Nitrate ion	32306
Nitrite ion	32309
Hydrazine	32310
Hydrazoic acid	32311
Ammonium chloride	32320
Ammonium nitrate	32321
Ammonium sulfate	32322

POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
INORGANIC	32
Group III Compounds and Ions	323
Phosphoric acid	32340
Calcium phosphate	32341
Phosphorus pentasulfide	32342
Phosphate ion	32345
Hydrogen phosphate ion	32346
Dihydrogen phosphate ion	32347
Group VI Compounds and Ions	324
Sulfide ion	32401
Sulfuric acid	32402
Sulfate ion	32403
Thiosulfate ion	32404
Sulfite ion	32410
Ferrous sulfide	32411
Ferric sulfide	32412
Ferrous sulfate	32413
Ferric sulfate	32414
Barium sulfate	32415
Chromium trioxide	32417
Sodium dichromate	32418
Zinc oxide	32430
Aluminum oxide	32431
Water	32450
Group IV Compounds and Ions	325
Carbonate ion	32501
Bicarbonate ion	32502
Carbon boride	32510
Silicon carbide	32511
Silicate ion	32550
Silicon dioxide	32551

POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
INORGANIC	32
Acids and Bases	326
Total acidity H+	32601
Hydrogen ion concentration pH	32602
Bicarbonate ion	32603
Sulfuric acid	32604
Nitric acid	32605
Hydrochloric acid	32606
Total alkalinity	32650
Hydroxide ion concentration	32651
Carbonate ion	32652
Calcium hydroxide	32653
Organo-Metallic Compounds and Ions	327
Asbestos	328
Asbestos, not otherwise defined	32801
Crysotile (Serpentine)	32802
Amphibole (s)	32803
Actinolite	32804
Amosite	32805
Anthophyllite	32806
Crocidolite	32807
Tremolite	32808
Miscellaneous	329

POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
ALLERGENS AND BIOLOGICALS	33
Pollen	331
Abies	33101
Aren	33102
Amaranthacea	33103
Ambrosia	33104
Artemisia	33105
Betulaceae	33106
Carya	33107
Chenopodiaceae	33108
Cyperaceae	33109
Fagus	33110
Gramineae	33111
Iva	33112
Iva xanthifolía	33113
Juglans	33114
Juniperus	33115
Myricaceae	33116
Picea	33117
Pinus	33118
Plantago	33119
Plantanus	33120
Populus	33121
Quercus	33122
Rumex	33123
Salix	33124
Solidago	33125
Tilia	33126
Tsuga	33127
Ulmus	33128
Cupressus	33129

POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
ALLERGENS AND BIOLOGICALS	33
Spores and Fungi	332
Algae spores	33201
Yeast spores (blastomycetes)	33202
Saccharomycetes	33203
Fungi spores (eumycetes)	33204
Pichia spores	33205
Schizomycetes	33206
Endomyces sp	33207
Oospora sp	33208
Phycomycetes	33209
Basidiomycetes	33210
Ascomycetes	33211
Fungi imperfecti	33212
Mucedinaceae	33213
Dematiaceae	33214

POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
ORGANICS BY SOLUBILITY	34
Benzene Soluble	341
Total benzene soluble organics	34101
Aliphatic fraction	34102
Aromatic fraction	34103
Acid extract fraction	34104
Amine group fraction	34105
Neutral fraction	34106
Weak acid fraction	34107
Strong acid fraction	34108
Water soluble fraction	34109
Water-ether insoluble	34110
Oxygenated fraction	34111
Chloroform Soluble	342
Total chloroform soluble organics	34201
Aliphatic fraction	34202
Aromatic fraction	34203
Acid extract fraction	34204
Amine group fraction	34205
Neutral fraction	34206
Weak acid fraction	34207
Strong acid fraction	34208
Water soluble fraction	34209
Water-ether insoluble	34210
Oxygenated fraction	34211
Acetone Soluble	343
Total acetone soluble organics	34301
Aliphatic fraction	34302
Aromatic fraction	34303
Acid extract fraction	34304
Amine group fraction	34305

POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
ORGANICS BY SOLUBILITY	34
Acetone Soluble	343
Neutral fraction	34306
Weak acid fraction	34307
Strong acid fraction	34308
Water soluble fraction	34309
Water-ether insoluble	34310
Oxygenated fraction	34311
Ethyl Ether Soluble	344
Total ethyl ether soluble organics	34401
Aliphatic fraction	34402
Aromatic fraction	34403
Acid extract fraction	34404
Amine group fraction	34405
Neutral fraction	34406
Weak acid fraction	34407
Strong acid fraction	34408
Water soluble fraction	34409
Water-ether insoluble	34410
Oxygenated fraction	34411
Iso-Octane Soluble	345
Total iso-octane soluble organics	34501
Aliphatic fraction	34502
Aromatic fraction	34503
Acid extract fraction	34504
Amine group fraction	34505
Neutral fraction	34506
Weak acid fraction	34507
Strong acid fraction	34508
Water-soluble fraction	34509
Water-ether insoluble	34510
Oxygenated fraction	34511

POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
CHARACTERISTICS OF ORGANICS	35
Combustible	351
Loss on 500 degrees centigrade ignition	35101
Residue after ignition	35102
Water Soluble	352
Water Insoluble	353
Acid Soluble	354
Acid Insoluble	355
Alkali Soluble	356
Alkali Insoluble	357

POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
ALIPHATIC COMPOUNDS	36
Gross Hydrocarbons	361
Hydrocarbons	362
Heptane	36201
Octane	36202
Nonane	36203
Decane	36204
Undecane	36205
Dodecane	36206
Tridecane	36207
Tetradecane	36208
Pentadecane	36209
Hexadecane	36210
Heptadecane	36211
Octadecane	36212
Nonadecane	36213
Eicosane	36214
Hemeicosane	36215
Docosane	36216
Tricosane	36217
Tetracosane	36218
Pentacosane	36219
Hexacosane	36220
Heptacosane	36221
Octacosane	36222
Cyclohexane	36223
Cycloheptane	36224
Cyclooctane	36225
Heptene-1	36226
Octene-1	36227

POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
ALIPHATIC COMPOUNDS	36
Alcohols and Ethers	363
Butyl alcohol	36301
iso-butyl alcohol	36302
sec-butyl alcohol	36303
tert-butyl alcohol	36304
n-amyl alcohol	36305
iso-amyl alcohol	36306
tert-amyl alcohol	36307
n-hexyl alcohol	36308
Cyclohexanol	36309
n-octyl alcohol	36310
Capryl alcohol (octanol-2)	36311
Decyl alcohol	36312
Lauryl alcohol	36313
Myristyl alcohol	36314
Cetyl alcohol	36315
Stearyl alcohol	36316
Di-n-butyl ether	36340
Di-n-amyl ether	36341
Di-iso-amyl ether	36342
Di-n-hexyl ether	36343
Di-chloromethyl ether	36344
Di-(β-chloroethyl) ether	36346
Ethylene glycol dimethyl ether	36347
Divinyl ether	36348
Diallyl ether	36349
Carboxylic Acids and Esters	364
Propionic acid	36401
n-butyric acid	36402
iso-butyric acid	36403

POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
ALIPHATIC COMPOUNDS	36
Carboxylic Acids and Esters	364
n-valeric acid	36404
Trimethylacetic acid	36405
Caproic acid	36406
n-heptylic acid	36407
Caprylic acid	36408
Pelargonic acid	36409
Fluoroacetic acid	36410
Chloroacetic acid	36411
Bromoacetic acid	36412
Iodoacetic acid	36413
Dichloroacetic acid	36414
Trichloroacetic acid	36415
α-chloropropionic acid	36416
β-chloropropionic acid	36417
Glycolic acid	36418
Lactic acid	36419
Methoxyacetic acid	36420
Thioglycolic acid	36421
Cyanoacetic acid	36422
Glyoxylic acid	36423
Acrylic acid	36425
Vinylacetic acid	36426
Phenylacetic acid	36427
Formic acid	36428
Acetic acid	36429
Crotonic acid	36430
Oxalic acid	36431
Malonic acid	36432
Succinic acid	36433

POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
ALIPHATIC COMPOUNDS	36
Carboxylic Acids and Esters	364
Glutaric acid	36434
Adipic acid	36435
Pimelic acid	36436
Suberic acid	36437
Azelaic acid	36438
Sebacic acid	36439
Aldehydes and Ketones	365
Caproaldehyde	36501
Heptaldehyde	36502
Hexanone-2	36504
Hexanone-3	36505
Di-n-propyl ketone	36506
Di-iso-propyl ketone	36507
Di-iso-butyl ketone	36508
Di-n-amyl ketone	36509
Stearone	36510
Chloroacetone	36511
Dichloroacetone	36512
Acetylacetone	36513
Mesityl oxide	36514
Phorone	36515
Cyclohexanone	36516
Acrolein	36517
Other Oxygen Compounds	366
Nitrogen Compounds	367
Tri-n-propylamine	36701
Hexylamine	36702
Laurylamine	36703
Trimethylenediamine	36704

POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
ALIPHATIC COMPOUNDS	36
NITROGEN COMPOUNDS	367
Tetramethylenediamine	36705
Pentamethylenediamine	36706
Hexamethylenediamine	36707
Ethanolamine	36708
Diethanolamine	36709
Triethanolamine	36710
Acrylonitrile	36711
Halogen Compounds	368
Methylene iodide	36801
Bromoform	36802
Carbon tetrabromide	36803
Ethylene dibromide	36804
1,1-dibromoethane	36805
1,1,2,2-tetrachloroethane	36806
Hexachloroethane	36807
1,3-dibromopropane	36808
1,4-dibromobutane	36809
1,5-dibromopentane	36810
1,6-dibromohexane	36811
Miscellaneous	369

POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
AROMATIC COMPOUNDS	37
Simple and Gross Hydrocarbon	371
Benzene	37101
Toluene	37102
Ethylbenzene	37103
n-propylbenzene	37104
iso-propylbenzene	37105
n-butylbenzene	37106
sec-butylbenzene	37107
tert-butylbenzene	37108
Styrene	37109
Allylbenzene	37110
o-xylene	37111
m-xylene	37112
p-xylene	37113
o-ethyltoluene	37114
m-ethyltoluene	37115
p-ethyltoluene	37116
p-cymene	37117
o-diethylbenzene	37118
m-diethylbenzene	37119
p-diethylbenzene	37120
1,2,3-trimethylbenzene (hemimellitene)	37121
1,2,4-trimethylbenzene (pseudocumene)	37122
1,3,5-trimethylbenzene (mesitylene)	37123
1,2,3,4-tetramethylbenzene (prehnitene)	37124
1,2,3,5-tetramethylbenzene (isodurene)	37125
1,2,4,5-tetramethylbenzene (durene)	37126
Pentamethylbenzene	37127
Hexamethylbenzene	37128
1,3,5-triethylbenzene	37129

POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
AROMATIC COMPOUNDS	37
Simple and Gross Hydrocarbons	371
Diphenylmethane	37131
Triphenylmethane	37132
Tetraphenylmethane	37133
Stilbene	37134
1,1-diphenylethane	37135
1,2-diphenylethane	37136
Diphenyl	37137
p-terphenyl	37138
p-quaterphenyl	37139
1,3,5-triphenylbenzene	37140
Naphthalene	37141
α-methylnaphthalene	37142
β-methylnaphthalene	37143
Indene	37145
Azulene	37146
Acenaphthene	37147
Acenaphthalene	37148
Fluorene	37149
Phenanthrene	37150
Anthracene	37151
2-methylanthracene	37152
Complex Hydrocarbons	372
Fluoranthene	37201
8-methylfluoranthene	37202
Pyrene	37204
1-methylpyrene	37205
4-methylpyrene	37206
2,7-dimethylpyrene	37207
Chrysene	37208

POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
AROMATIC COMPOUNDS	37
Complex Hydrocarbons	372
Anthanthrene	37210
Coronene	37211
Perylene	37212
Naphthacene	37213
Benzo(c)phenanthrene	37214
Benzo(a)anthracene	37215
11h-benzo(b)fluorene	37216
11h-benzo(a)fluorene	37217
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Dibenzo(a,i)fluorene	37219
Benzo(b)fluoranthene	37220
Benzo(g,h,i)fluoranthene	37221
Benzo(j)fluoranthene	37222
Benzo(k)fluoranthene	37223
Benzo(e)pyrene	37224
Naphtho(2,3-a)pyrene	37226
Dibenzo(a,e)pyrene	37227
Dibenzo(a,i)pyrene	37228
Dibenzo(a,h)pyrene	37229
Dibenzo(b,h)phenanthrene	37230
Dibenzo(a,h)anthracene	37231
Tribenzo(a,c,h)anthracene	37232
Benzo(a)naphthacene	37233
Dibenzo(a,l)naphthacene	37234
Dibenzo(a,j)naphthacene	37235
Dibenzo(a,c)naphthacene	37236
Benzo(g,h,i)perylene	37237
Dibenzo(b,p,g,r)perylene	37238
Benzo(a)pyrene	37242

POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
AROMATIC COMPOUNDS	37
Phenols and Ethers	373
o-cresol	37301
m-cresol	37302
p-cresol	37303
o-chlorophenol	37304
m-chlorophenol	37305
p-chlorophenol	37306
o-bromophenol	37307
m-bromophenol	37308
p-bromophenol	37309
o-nitrophenol	37310
m-nitrophenol	37311
p-nitrophenol	37312
2,4-dinitrophenol	37313
3,5-dinitrophenol	37314
Resorcinol	37315
Hydroquinone	37316
Catechol	37317
Pyrogallol	37318
Phloroglucinol	37319
Anisole	37340
Phenetole	37341
Diphenyl ether	37342
o-anisidine	37343
p-anisidine	37344
Carboxylic Acids and Esters	374
Aldehydes and Ketones	375
Xanthen-9-one	37501
7h-benzo(d,e)anthracene-7-one(benzanthrone)	37502
Phenalen-1-one	37503

POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
AROMATIC COMPOUNDS	37
Other Oxygen Compounds	376
Nitrogen Compounds	377
Aniline	37701
o-phenylenediamine	37702
m-phenylenediamine	37703
p-phenylenediamine	37704
o-anisidine	37705
p-anisidine	37706
o-chloroaniline	37707
m-chloroaniline	37708
p-chloroaniline	37709
o-toluidine	37710
m-toluidine	37711
p-toluidine	37712
Diphenylamine	37713
Triphenylamine	37714
Benzidine	37715
Halogen Compounds	378
Miscellaneous	379

POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
HETEROCYCLIC COMPOUNDS	38
Nitrogen Compounds	381
Pyridine	38101
α-picoline	38102
β-picoline	38103
γ-picoline	38104
Quinoline	38105
Isoquinoline	38106
Quinaldine	38107
Indole	38108
Acridine	38109
Carbazole	38110
Benzo(f)quinoline	38111
Benzo(h)quinoline	38112
Phenanthridine	38113
Benz(a)acridine	38114
Benz(c)acridine	38115
11h-benzo(a)carbazole	38116
5h-benzo(b)carbazole	38117
7h-benzo(b)carbazole	38118
Dibenz(a,b)acridine	38119
Dibenz(a,j)acridine	38120
Benzo(1,m,n)phenanthridine	38121
Indeno(1,2,3-1,j)isoquinoline	38122
9-acridanone	38123
Oxygen Compounds	382
Benzofuran	38201
Dibenzofuran	38202
Furfural	38203
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POLLUTANT OR PARAMETER	CODE
RESPIRABLE PARTICULATES	3
HETEROCYCLIC COMPOUNDS	38
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POLLUTANT OR PARAMETER	CODE
GASES AND VAPORS	4
INORGANIC	42
Group IV Compounds and Ions	421
Carbon monoxide	42101
Carbon dioxide	42102
Phosgene	42103
Carbon disulfide	42153
Carbon oxysulfide	42154
Total Element (Free and Combined)	422
Aluminum	42201
Antimony	42202
Argon	42203
Arsenic	42204
Barium	42205
Beryllium	42206
Bismuth	42207
Boron	42208
Bromine	42209
Cadmium	42210
Calcium	42211
Carbon	42212
Cerium	42213
Cesium	42214
Chlorine	42215
Chromium	42216
Cobalt	42217
Copper	42218
Dysprosium	42219
Erbium	42220
Europium	42221
Fluorine	42222
Gadolinium	42223

POLLUTANT OR PARAMETER	CODE
GASES AND VAPORS	4
INORGANIC	42
Total Element (Free and Combined)	422
Gallium	42224
Germanium	42225
Gold	42226
Hafnium	42227
Helium	42228
Holmium	42229
Hydrogen	42230
Indium	42231
Iodine	42232
Iridium	42233
Iron	42234
Krypton	42235
Lanthanum	42236
Lead	42237
Lithium	42238
Lutetium	42239
Magnesium	42240
Manganese	42241
Mercury	42242
Molybdenum	42243
Neodymium	42244
Neon	42245
Nickel	42246
Niobium	42247
Nitrogen	42248
Osmium	42249
Oxygen	42250
Palladium	42251

POLLUTANT OR PARAMETER	CODE
GASES AND VAPORS	4
INORGANIC	42
Total Element (Free and Combined)	422
Phosphorus	42252
Platinum	42253
Potassium	42254
Praseodymium	42255
Protactinium	42256
Radium	42257
Rhenium	42258
Rhodium	42259
Rubidium	42260
Ruthenium	42261
Samarium	42262
Scandium	42263
Selenium	42264
Silicon	42265
Silver	42266
Sodium	42267
Strontium	42268
Sulfur	42269
Tantalum	42270
Tellurium	42271
Terbium	42272
Thallium	42273
Thorium	42274
Thulium	42275
Tin	42276
Titanium	42277
Tungsten	42278
Uranium	42279
Vanadium	42280
Xenon	42281

POLLUTANT OR PARAMETER	CODE
GASES AND VAPORS	4
INORGANIC	42
Total Element (Free and Combined)	422
Ytterbium	42282
Yttrium	42283
Zinc	42284
Zirconium	42285
Acids and Bases	423
Hydrogen bromide	42301
Hydrogen chloride	42302
Hydrogen fluoride	42303
Hydrogen iodide	42304
Nitric acid	42305
Sulfuric acid	42306
Group VI Compounds and Ions	424
Sulfur dioxide	42401
Hydrogen sulfide	42402
Carbon disulfide	42403
Carbon oxysulfide	42404
Sulfuric acid	42405
Sulfation rate	42410
Group VII Compounds and Ions	425
Hydrogen bromide	42501
Hydrogen chloride	42502
Hydrogen fluoride	42503
Hydrogen iodide	42504
Boron trifluoride	42505
Boron trichloride	42506
Chloride trifluoride	42507
Bromide ion	42508
Iodide ion	42511
Fluoride ion	42513

POLLUTANT OR PARAMETER	CODE
GASES AND VAPORS	4
INORGANIC	42
Group V Compounds and Ions	426
Nitric oxide	42601
Nitrogen dioxide	42602
Oxides of nitrogen	42603
Ammonia	42604
Nitrous oxide	42605
Hydrazine	42606
Hydrogen cyanide	42607
Nitric acid	42608
Vanadium pentoxide	42650
Organo-Metallic Compounds and Ions	427
Nickel carbonyl	42701
Miscellaneous	428

POLLUTANT OR PARAMETER	CODE
GASES AND VAPORS	4
ALIPHATIC COMPOUNDS	43
Gross Hydrocarbons	431
Total hydrocarbon	43101
Non-methane hydrocarbon	43102
Gasoline	43103
Hydrocarbons	432
Methane	43201
Ethane	43202
Ethylene	43203
Propane	43204
Propylene	43205
Acetylene	43206
Cyclopropane	43207
Propadiene	43208
Methylacetylene	43209
n-butane	43212
Butene	43213
iso-butane	43214
iso-butylene	43215
trans-2-butene	43216
cis-2-butene	43217
1,3-butadiene	43218
Ethylacetylene	43219
n-pentane	43220
iso-pentane	43221
2,2-dimethyl propane	43222
3-methyl-butene-1	43223
1-pentene	43224
2-methyl-1-butene	43225
trans-2-pentene	43226
cis-2-pentene	43227

POLLUTANT OR PARAMETER	CODE
GASES AND VAPORS	4
ALIPHATIC COMPOUNDS	43
Hydrocarbons	432
2-methyl-2-butene	43228
2-methyl pentane	43229
3-methyl pentane	43230
Hexane	43231
Heptane	43232
Octane	43233
Nonane	43235
n-decane	43238
Undecane	43241
Alcohols and Ethers	433
Methyl alcohol	43301
Ethyl alcohol	43302
n-propyl alcohol	43303
iso-propyl alcohol	43304
n-butyl alcohol	43305
iso-butyl alcohol	43306
n-amyl alcohol	43307
2-butoxy-ethanol (butyl cellosolve)	43308
tert-butyl alcohol	43309
2-methoxyethanol (methyl cellosolve)	43310
Allyl alcohol	43315
Methallyl alcohol	43316
Dimethyl ether	43350
Ethyl ether	43351
Dichloroethyl ether	43352
Allyl glycidyl ether	43364
Diglycidyl ether	43365
iso-propyl glycidyl ether	43366

POLLUTANT OR PARAMETER	CODE
GASES AND VAPORS	4
ALIPHATIC COMPOUNDS	43
Carboxylic Acids and Esters	434
Aliphatic acids	43401
Unsaturated acids	43402
Formic acid	43403
Acetic acid	43404
Propionic acid	43405
n-butyric acid	43406
Methyl formate	43430
Ethyl formate	43431
Methyl acetate	43432
Ethyl acetate	43433
n-propyl acetate	43434
n-butyl acetate	43435
n-amyl acetate	43436
Methyl acrylate	43437
Ethyl acrylate	43438
Propyl acrylate	43439
Butyl acrylate	43440
Methyl methacrylate	43441
Ethyl methacrylate	43442
Ethylene glycol monomethyl ether acetate	43443
Aldehydes and Ketones	435
Aliphatic aldehydes	43501
Formaldehyde	43502
Acetaldehyde	43503
Propionaldehyde	43504
Acrolein	43505
Chloroacetaldehyde	43506
Dichloroacetaldehyde	43507
Chloral	43508
Diacetone alcohol	43509

POLLUTANT OR PARAMETER	CODE
GASES AND VAPORS	4
ALIPHATIC COMPOUNDS	43
Aldehydes and Ketones	435
Aliphatic ketones	43550
Acetone	43551
Methyl ethyl ketone	43552
Diethyl ketone	43553
Dipropyl ketone	43554
Dibutyl ketone	43555
Diisobutyl ketone	43556
Methyl butyl ketone (hexanone)	43559
Methyl isobutyl ketone (hexone)	43560
Other Oxygen Compounds	436
Ethylene oxide	43601
Nitrogen Compounds	437
Hydrogen cyanide	43701
Acetonitrile	43702
Propionitrile	43703
Acrylonitrile	43704
Methylamine	43720
Ethylamine	43721
n-propylamine	43722
iso-propylamine	43723
n-butylamine	43724
Dimethylamine	43735
Methyl ethylamine	43736
Diethylamine	43737
Trimethyl amine	43740
Triethyl amine	43741
Ethylene diamine (1,2-diaminoethane)	43750
1,3-diaminopropane	43751
1,4-diaminobutane	43752

POLLUTANT OR PARAMETER	CODE
GASES AND VAPORS	4
ALIPHATIC COMPOUNDS	43
Nitrogen Compounds	437
1,5-diaminopentane	43753
1,6-diaminohexane	43754
1,1-dichloro-1-nitroethane	43770
Ethylene glycol dinitrate	43771
Nitroglycerine	43772
Ethylene imine	43773
Halogen Compounds	438
Methyl chloride	43801
Dichloromethane	43802
Chloroform	43803
Carbon tetrachloride	43804
Dibromomethane	43805
Bromoform	43806
Carbon tetrabromide	43807
Methyl iodide	43808
Diiodomethane	43809
Iodoform	43810
Ethyl chloride	43812
1,1-dichloroethane	43813
1,1,1-trichloroethane (methyl chloroform)	43814
1,2-dichloroethane (ethylene dichloride)	43815
Perchloroethylene	43817
1,1,2,2-tetrachloroethane	43818
Methyl bromide	43819
1,1,2-trichloroethane (trichloroethylene)	43820
Phosgene	43850
Vinyl chloride	43860
Vinyl bromide	43861
Miscellaneous	439
Methyl mercaptan	43901

POLLUTANT OR PARAMETER	CODE
GASES AND VAPORS	4
ALIPHATIC COMPOUNDS	43
Miscellaneous	439
Ethyl mercaptan	43902
Propyl mercaptan	43903
iso-propyl mercaptan	43904
Butyl mercaptan	43905
iso-butyl mercaptan	43906
tert-butyl mercaptan	43907
Amyl mercaptan	43908
Dimethyl sulfide	43915
Diethyl sulfide	43916
Dimethyl disulfide	43925

POLLUTANT OR PARAMETER	CODE
GASES AND VAPORS	4
OXIDANTS	44
General	441
Total oxidants	44101
Inorganic Compounds	442
Ozone	44201
Organic Compounds	443
Peroxyacetylnitrate	44301

POLLUTANT OR PARAMETER	CODE
GASES AND VAPORS	4
AROMATIC COMPOUNDS	45
Gross Hydrocarbons	451
Naphtha	45101
Xylene	45102
Hydrocarbons	452
Benzene	45201
Toluene	45202
Ethylbenzene	45203
o-xylene	45204
m-xylene	45205
p-xylene	45206
1,3,5-trimethylbenzene	45207
1,2,4-trimethylbenzene	45208
n-propylbenzene	45209
Iso-propylbenzene	45210
o-ethyltoluene	45211
m-ethyltoluene	45212
p-ethyltoluene	45213
n-butylbenzene	45214
tert-butylbenzene	45215
sec-butylbenzene	45216
o-diethylbenzene	45217
m-diethylbenzene	45218
p-diethylbenzene	45219
Styrene	45220
α-methylstyrene	45221
4-vinyltoluene	45222
3-vinyltoluene	45223
2-vinyltoluene	45224
Phenols and Ethers	453
Carboxylic Acids and Esters	454

POLLUTANT OR PARAMETER	CODE
GASES AND VAPORS	4
AROMATIC COMPOUNDS	45
Aldehydes and Ketones	455
Other Oxygen Compounds	456
Nitrogen Compounds	457
Aniline	45701
Methylene-bis-phenylisocyanate	45730
Toluene-2,4-diisocyanate	45731
Halogen Compounds	458
Chlorobenzene	45801
Bromobenzene	45802
Fluorobenzene	45803
Iodobenzene	45804
o-dichlorobenzene	45805
m-dichlorobenzene	45806
p-dichlorobenzene	45807
Miscellaneous	459

POLLUTANT OR PARAMETER	CODE
GASES AND VAPORS	4
HETEROCYCLIC COMPOUNDS	46
Nitrogen Compounds	461
Pyridine	46101
Oxygen Compounds	462
Sulfur Compounds	463
Nitrogen and Oxygen Compounds	464
Sulfur and Oxygen Compounds	465
Sulfur and Nitrogen Compounds	466
Other	467

BIOCIDES, ALLERGENS, AND PATHOGENS

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Carboxylic Acids and Esters	541	4.4.5-16
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Vesiculate	551	4.4.5-21
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POLLUTANT OR PARAMETER	CODE
BIOCIDES, ALLERGENS, AND PATHOGENS	5
INSECTICIDES	51
Halogenated Hydrocarbons	511
Aldrin	51101
Bandane	51102
BHC	51103
Chlorodane	51104
Chloroform	51105
DDD (TDE)	51106
DDT	51107
EDB	51108
Heptachlor	51109
Lindane	51110
Methyl bromide	51111
Mirex	51112
Orthodichlorobenzene	51113
Paradichlorobenzene	51114
Perthane	51115
Strobane	51116
Toxaphene	51117
DDE	51118
Halogenated Hydrocarbons and Derivatives	512
Dieldrin	51201
Dilan	51202
Endosulfan	51203
Endrin	51204
Kepone	51205
Methoxychlor	51206
Sok	51207
Heptachlor epoxide	51208

POLLUTANT OR PARAMETER	CODE
BIOCIDES, ALLERGENS, AND PATHOGENS	5
INSECTICIDES	51
Aliphatic Phosphorus Compounds	513
Aspon	51301
Azodrin	51302
Bidrin	51303
Bomyl	51304
Butonate	51305
Demeton	51306
Dichlorvos	51307
Dimethoate	51308
Disulfoton	51309
Ethion	51310
Malathion	51311
Mecarbam	51312
Methyl demeton	51313
Mevinphos	51314
Monitor	51315
Naled	51316
Phorate	51317
Phosphamidon	51318
Prophos	51319
Schradan	51320
Tepp	51321
Trichlorofon	51322
Aryl and Heterocyclic Phosphorus Compounds	514
Akton	51401
Azinphosethyl	51402
Azinphosmethyl	51403
Carbophenothion	51404
Ciodrin	51405

POLLUTANT OR PARAMETER	CODE
BIOCIDES, ALLERGENS, AND PATHOGENS	5
INSECTICIDES	51
Aryl and Heterocyclic Phosphorus Compounds	514
Coumaphos	51406
Cyolane	51407
Dasanit	51408
Diazinon	51409
Dicapthon	51410
Dioxathion	51411
Dursba	51412
Dyfonate	51413
EPN	51414
Fenthion	51415
Gardona	51416
Imidan	51417
Menazon	51418
Methyl parathion	51419
Methyl trithion	51420
Parathion	51421
Ronnel	51422
Ruelene	51423
Sumithion	51424
Zinophos	51425
Carbamates and Botanicals	515
Allethrin	51501
Bacillus thuringiensis	51502
Barthrin	51503
Baygon	51504
Bux ten	51505
Carbaryl	51506
Carbofuran	51507
Demethrin	51508

POLLUTANT OR PARAMETER	CODE
BIOCIDES, ALLERGENS, AND PATHOGENS	5
INSECTICIDES	51
Carbamates and Botanicals	515
Dimethilan	51509
Landrin	51510
Matacil	51511
Mesurol	51512
Methomyl	51513
Mobam	51514
Neo-pynamin	51515
Nicotine	51516
Pyrethrins	51517
Rotenone	51518
Ryania	51519
Sabadilla	51520
Synergists, Attractants, Repellents, and Fumigants	516
Piperonyl butoxide	51601
Sulfoxide	51602
Sesamex	51603
Propyl isome	51604
Eugenol	51605
Methyl eugenol	51606
Cue-lure	51607
Medlure	51608
Amlure	51609
Gyplure	51610
Anthraquinone	51611
Ethyl hexanediol	51612
Butoxy polypropylene glycol	51613
Diethyltoluamide	51614

POLLUTANT OR PARAMETER	CODE
BIOCIDES, ALLERGENS, AND PATHOGENS	5
INSECTICIDES	51
Synergists, Attractants, Repellents, and Fumigants	516
Dimethyl phthalate	51615
Dichloromethane	51616
Chloroform	51617
Carbon tetrachloride	51618
Ethylene dichloride	51619
Chloropicrin	51620
Methyl bromide	51621
Ethylene dibromide	51622
1,2-dibromo-3-chloropropane	51623
Ethylene oxide	51624
Formaldehyde	51625
Hydrogen cyanide	51626
Acrylonitrile	51627
Benzene	51628
Naphthalene	51629
p-dichlorobenzene	51630
Carbon disulfide	51631
Sulfuryl fluoride	51632
Sulfur dioxide	51633
Thiram	51634
Other Organic Compounds	517
Chlorophenamidine	51701
Dinitrocyclohexylphenol	51702
Diphenylamine	51703
Lethane 384	51704
Molinate	51705
Morestan	51706

POLLUTANT OR PARAMETER	CODE
BIOCIDES, ALLERGENS, AND PATHOGENS	5
INSECTICIDES	51
Other Organic Compounds	517
Naphthalene	51707
Phenothiazine	51708
Thanite	51709
Inorganic Compounds	518
Aluminum phosphide	51801
Calcium arsenite	51802
Carbon disulfide	51803
Sodium fluoride	51804
Lead arsenate	51805
Silica gel	51806
Sulfuryl fluoride	51807
Sulfur dioxide	51808

POLLUTANT OR PARAMETER	CODE
BIOCIDES, ALLERGENS, AND PATHOGENS	5
MITICIDES AND NEMATOCIDES	52
Organo-Phosphorus Compounds	521
Aspon	52101
Carbophenothion	52102
Cyolane	52103
Dasanit	52104
Diazinon	52105
Dimefox	52106
Dioxathion	52107
EPN	52108
Ethion	52109
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Mevinphos	52115
Monitor	52116
Naled	52117
Nemacide	52118
Parathion	52119
Phosphamidon	52120
Prophos	52121
Sumithion	52122
Tepp	52123
Zinophos	52124
Halogenated Hydrocarbons and Derivatives	522
Acaralate	52201
Chlorobenzilate	52202
Chlorophenamidine	52203
DBCP	52204

POLLUTANT OR PARAMETER	CODE
BIOCIDES, ALLERGENS, AND PATHOGENS	5
MITICIDES AND NEMATOCIDES	52
Halogenated Hydrocarbons and Derivatives	522
D-D	52205
Dicofol	52206
Dimite	52207
EDB	52208
Lovozal	52209
Methyl bromide	52210
Ovex	52211
Pentac	52212
Sok	52213
TCTP	52214
Tetradifon	52215
Organo-Sulfur Compounds	523
Aramite	52301
Chlorobenside	52302
Eradex	52303
Fenson	52304
Genite	52305
Mesurol	52306
Metham	52307
Methomyl	52308
Morestan	52309
Sulphenone	52310
Vorlex	52311
Other Organic Compounds	524
Azobenzene	52401
Binapicryl	52402
Carbofuran	52403
Carzol	52404
Dibuton	52405

POLLUTANT OR PARAMETER	CODE
BIOCIDES, ALLERGENS, AND PATHOGENS	5
MITICIDES AND NEMATOCIDES	522
Other Organic Compounds	5222
Dinitrocyclohexylphenol	52406
Karathane	52407
Matacil	52408
Inorganic Compounds	525
Sulfur	52501

POLLUTANT OR PARAMETER	CODE
BIOCIDES, ALLERGENS, AND PATHOGENS	5
RODENTICIDES AND FUNGICIDES	53
Rodenticides	531
Antu	53101
Fumarin	53102
Diphacinone	53103
Endrin	53104
Gophacide	53105
Norbormide	53106
Pival	53107
Red squill	53108
Sodium fluoroacetate	53109
Strychnine	53110
Thallium sulfate	53111
Wafarin	53112
Zinc phosphide	53113
Mercury, Tin, and Iron Compounds	532
Ceresan L	53201
Ceresan M	53202
Elcide 73	53203
EMMI	53204
Ethyl mercuric chloride	53205
Hydroxymercurichlorophenol	53206
Memmi	53207
Mercuric chloride	53208
Ortho 1m	53209
Pahogen	53210
PAS	53211
Phenyl mercuric urea	53212
PMA	53213
Semesan bel	53214

POLLUTANT OR PARAMETER	CODE
BIOCIDES, ALLERGENS, AND PATHOGENS	5
RODENTICIDES AND FUNGICIDES	53
Mercury, Tin, and Iron Compounds	532
Ferbam	53215
Triphenyl tin hydroxide	53216
Manganese, Copper, and Zinc Compounds	533
Basic copper carbonate	53301
Bordeaux mixture	53302
Copper naphthenate	53303
Copper oleate	53304
Copper oxychloride sulfate	53305
Copper 8-quinolinate	53306
Copper sulfate	53307
Copper zinc chromate	53308
Cuprous oxide	53309
Dithane M-45	53310
Dithane S-31	53311
Maneb	53312
Niacide	53313
Poluram	53314
Zineb	53315
Ziram	53316
Halogenated Organic Compounds	534
Captan	53401
Chloranic	53402
Chloroneb	53403
Daconil 2787	53404
DCNA	53405
Dichlone	53406
Difolatan	53407
Dyrene	53408
Folpet	53409

POLLUTANT OR PARAMETER	CODE
BIOCIDES, ALLERGENS, AND PATHOGENS	5
RODENTICIDES AND FUNGICIDES	53
Halogenated Organic Compounds	534
HCB	53410
Lanstan	53411
Paradichlorobenzene	53412
PCNB	53413
PCP	53414
Pipron	53415
Terrazole	53416
TCNB	53417
Tricamba	53418
Miscellaneous Organic Compounds	535
Benlate	53501
Biphenyl	53502
Calcium cyanamide	53503
Cycloheximide	53504
Dazomet	53505
Dehydroacetic acid	53506
Dexon	53507
Eradex	53508
Ethoxyquin	53509
Glyodin	53510
Griseofulvin	53511
Karathane	53512
Metham	53513
Morestan	53514
Orthophenylphenol	53515
Plantvax	53516
8-quinolinol	53517
Streptomycin	53518
Thiram	53519
Vitavax	53520

POLLUTANT OR PARAMETER	CODE
BIOCIDES, ALLERGENS, AND PATHOGENS	5
RODENTICIDES AND FUNGICIDES	53
Miscellaneous Organic Compounds	535
Vorlex	53521
Miscellaneous Inorganic Compounds	536
Sulfur	53601
Lime sulfur	53602

POLLUTANT OR PARAMETER	CODE
BIOCIDES, ALLERGENS, AND PATHOGENS	5
HERBICIDES AND PLANT GROWTH REGULATORS	54
Carboxylic Acids and Esters	541
Amiben	54101
4-CPA	54102
2,4-D (total)	54103
Dalapon	54104
2,4-DB	54105
DCPA	54106
Dicamba	54107
Dichloroprop	54108
EGT	54109
Endothal	54110
Erbon	54111
Fenac	54112
Gibberellic acid	54113
Indolebutyric acid	54114
MCPA	54115
MCPB	54116
MCPP	54117
Naphthaleneacetic acid	54118
Naptalam	54119
Picloram	54120
Silvex	54121
2,4,5-T	54122
TCA	54123
TIBA	54124
2,4-D iso-octyl ester	54125
2,4-D n-octyl ester	54126
2,4-D methyl ester	54127
2,4-D n-propyl ester	54128
2,4-D iso-propyl ester	54129
2,4-D n-butyl ester	54130

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BIOCIDES, ALLERGENS, AND PATHOGENS	5
HERBICIDES AND PLANT GROWTH REGULATORS	54
Carboxylic Acids and Esters	541
2,4-D iso-butyl ester	54131
2,4-D acid	54132
Amides, Ureas, Carbamates, Thiocarbamates, and Nitriles	542
Barban	54201
Betanal	54202
Bromoxynil	54203
Butylate	54204
CDAA	54205
CDEC	54206
Chloroxuron	54207
Chlorpropham	54208
Cycolate	54209
Cypromid	54210
DCU	54211
Diallate	54212
Dichlobenil	54213
Diphenamid	54214
Diphenatrile	54215
Diuron	54216
EPTC	54217
Fenuron	54218
Fluometuron	54220
Ioxynil	54221
Lasso	54222
Linuron	54223
Maloran	54224
Metobromuron	54225
Monuron	54226
Monuron TCA	54227

POLLUTANT OR PARAMETER	CODE
BIOCIDES, ALLERGENS, AND PATHOGENS	5
HERBICIDES AND PLANT GROWTH REGULATORS	54
Amides, Ureas, Carbamates, Thiocarbamates, and Nitriles	542
Naphthalene acetamide	54228
Neburon	54229
Norea	54230
PBA	54231
Pebulate	54232
Propachlor	54233
Propanil	54234
Propham	54235
Siduron	54236
Solan	54237
Succinic acid dimethylhydrazide	54238
Tandex	54239
2,3,6-TBA	54240
Terbutol	54241
Triallate	54242
Vernolate	54243
Heterocyclic Compounds	543
Ametryne	54301
Amitrol	54302
Atratrone	54303
Atrazine	54304
Chlorazine	54305
Dazomet	54306
Diguat	54307
Igran 80w	54308
Isocil	54309
Lenacil	54310
MH	54311
MPMT	54312

POLLUTANT OR PARAMETER	CODE
BIOCIDES, ALLERGENS, AND PATHOGENS	5
HERBICIDES AND PLANT GROWTH REGULATORS	54
Heterocyclic Compounds	543
Paraquat	54313
Prometone	54314
Prometryne	54315
Propazine	54316
Pyrazon	54317
Simazine	54318
Terbacil	54319
Miscellaneous Organic Compounds	544
Acrolein	54401
Allyl alcohol	54402
Bandane	54403
Benefin	54404
Bensulide	54405
Cycocel	54406
DEF	54407
2,4-DEP	54408
Dinoseb	54409
DNOC	54410
Ethylene	54411
EXD	54412
Folex	54413
HCA	54414
Metham	54415
NIA 10637	54416
Nitralin	54417
Nitrofen	54418
Penar	54419
Phosfon	54420
PMA	54421
Preforan	54422

POLLUTANT OR PARAMETER	CODE
BIOCIDES, ALLERGENS, AND PATHOGENS	5
HERBICIDES AND PLANT GROWTH REGULATORS	54
Miscellaneous Organic Compounds	544
Sesone	54423
TBP	54424
TCBC	54425
Trifluralin	54426
Inorganic Compounds	545
AMS	54501
Arsenic acid	54502
Borax	54503
Cacodylic acid	54504
Calcium cyanamide	54505
CMA	54506
DSMA	54507
Potassium cyanate	54508
Magnesium chlorate	54509
MAMA	54510
MSMA	54511
Sodium arsenite	54512
Sodium chlorate	54513

POLLUTANT OR PARAMETER	CODE
BIOCIDES, ALLERGENS, AND PATHOGENS	5
POLLEN	55
Vesiculate	551
Abies	55101
Picea	55102
Pinus	55103
Psilate	552
Acer	55201
Amaranthaceae	55202
Artemisia	55203
Betulaceae	55204
Carya	55205
Chenopodiaceae	55206
Cyperaceae	55207
Fagus	55208
Gramineae	55209
Juglans	55210
Juniperus	55211
Myricaceae	55212
Plantago	55213
Plantanus	55214
Populus	55215
Quercus	55216
Rumex	55217
Tilia	55218
Ulmus	55219
Granular	553
Acer	55301
Artemisia	55302
Tsuga	55303
Quercus	55304
Reticulate	554
Fraxinus	55401

POLLUTANT OR PARAMETER	CODE
BIOCIDES, ALLERGENS, AND PATHOGENS	5
POLLEN	55
Reticulate	554
Platamus	55402
Salix	55403
Tilia	55404
Lophate	555
Echinate	556
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Artemisia	55602
Iva	55603
Iva xanthifolia	55604
Solidago	55605

POLLUTANT OR PARAMETER	CODE
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Sodium	65311
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Formate	65324
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PARAMETER	PARM CODE	METH CODE	UNIT CODE	STD UNIT CODE	METHOD OF COLLECTION AND ANALYSIS: COLLECTION	ANALYSIS	SAMP INT CODE	URBAN MIN DETEC	URBAN OP	NONURBAN MIN DETEC	NONURBAN OP	CONVERSION FACTOR
SUSPENDED PART.	11101	91	01	01	HI-VOL	GRAVIMETRIC	5	1.0	00	1.0	00	UNITY
		91	01	01	HI-VOL	GRAVIMETRIC	7	1.0	00	1.0	00	UNITY
		91	07	01	HI-VOL	GRAVIMETRIC	7	1.1	00	1.1	00	.916
		92	01	01	MEMBRANE SAMPL	GRAVIMETRIC	7	1.0	00	1.0	00	UNITY
		92	02	01	MEMBRANE SAMPL	GRAVIMETRIC	7	1.1	00	1.1	00	.916
		93	01	01	MILLIPORE FILT	BETA ABSORPTION	7	1.0	01	1.0	01	UNITY
		93	02	01	MILLIPORE FILT	BETA ABSORPTION	7	1.1	01	1.1	01	.916
		94	01	01	CASSETTE	GRAVIMETRIC	7	20.	01	20.	01	UNITY
BENZENE SOL ORGANICS	11103	91	01	01	HI-VOL	BENZENE EXTRACTION-SOXHLET	7	0.2	01	0.1	01	UNITY
		91	01	01	HI-VOL	BENZENE EXTRACTION-SOXHLET	C	0.2	01	0.1	01	UNITY
		91	07	01	HI-VOL	BENZENE EXTRACTION-SOXHLET	7	0.2	01	0.1	01	.916
		91	02	01	HI-VOL	BENZENE EXTRACTION-SOXHLET	C	0.2	01	0.1	01	.916
TOT POLYNUC HY.CARBONS	11104	91	01	01	HI-VOL	PIPERONYL CHLORIDE	7	0.2	01	0.1	01	UNITY
		91	02	01	HI-VOL	PIPERONYL CHLORIDE	7	0.2	01	0.2	01	.916
WINDBLOWN PART.	11114	91	59	59	STICKY PAPER	OPTICAL EVALUATION	A	1.0	00	1.0	00	UNITY
SOIL.INDEX (COH)	11201	71	01	01	TAPE SAMPLER	TRANSMITTANCE+INTERNAL REFLECT	2	1.0	00	1.0	00	UNITY
		71	02	01	TAPE SAMPLER	TRANSMITTANCE+INTERNAL REFLECT	2	1.1	00	1.1	00	.916
		81	09	09	TAPE SAMPLER	TRANSMITTANCE	1	0.01	02	0.01	02	UNITY
		81	09	09	TAPE SAMPLER	TRANSMITTANCE	2	0.01	02	0.01	02	UNITY
		81	09	09	TAPE SAMPLER	TRANSMITTANCE	3	0.01	02	0.01	02	UNITY
		81	09	09	TAPE SAMPLER	TRANSMITTANCE	4	0.01	02	0.01	02	UNITY
		81	09	09	TAPE SAMPLER	TRANSMITTANCE	8	0.01	02	0.01	02	UNITY
SOIL.INDEX (RUD)	11202	71	01	01	TAPE SAMPLER	REFLECTANCE+INTERNAL REFLECT	2	1.0	00	1.0	00	UNITY
		71	02	01	TAPE SAMPLER	REFLECTANCE+INTERNAL REFLECT	2	1.1	00	1.1	00	.916
		91	10	10	TAPE SAMPLER	REFLECTANCE	1	0.01	02	0.01	02	UNITY
		91	10	10	TAPE SAMPLER	REFLECTANCE	2	0.01	02	0.01	02	UNITY
		91	92	10	TAPE SAMPLER	REFLECTANCE	2	0.1	01	0.1	01	0.1
LIGHT SCATTER	11203	11	01	24	NEPHELOMETER		2	0.01	01	0.01	01	0.00001
		11	24	24	NEPHELOMETER		1	0.1	01	0.1	01	UNITY
		11	24	24	NEPHELOMETER		2	0.1	01	0.1	01	UNITY
		11	27	24	NEPHELOMETER		1	0.1	01	0.1	01	UNITY
		11	27	24	NEPHELOMETER		2	0.1	01	0.1	01	UNITY
SMOKE	11204	91	01	01	SMOKE SHADE	REFLECTANCE	7	1.0	00	1.0	00	UNITY
RADIOACTVY GROSS-BETA	11302	91	30	30	HI-VOL	PROPORTIONAL COUNTER	7	0.01	02	0.01	02	UNITY
		92	30	30	HI-VOL	SCINTILLATION COUNTER	7	0.01	02	0.01	02	UNITY

PARAMETER	PARM CODE	METH CODE	UNIT CODE	STD UNIT CODE	METHOD OF COLLECTION	METHOD OF ANALYSIS	SAMP INT CODE	URBAN MIN DETEC	URB DP	NONURBAN MIN DETEC	NONURB DP	CONVERSION FACTOR
ALUMINUM	12101	92	01	01	HI-VOL	ATOMIC ABSORPTION	7	0.01	2	0.01	2	UNITY
		92	01	01	HI-VOL	ATOMIC ABSORPTION	C	0.01	2	0.01	2	UNITY
		92	02	01	HI-VOL	ATOMIC ABSORPTION	7	0.01	2	0.01	2	.916
		92	02	01	HI-VOL	ATOMIC ABSORPTION	C	0.01	2	0.01	2	.916
ANTIMONY	12102	91	01	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.02	2	0.006	3	UNITY
		91	02	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.02	2	0.006	3	.916
		92	01	01	HI-VOL	ATOMIC ABSORPTION	7	0.0002	4	0.0002	4	UNITY
		92	02	01	HI-VOL	ATOMIC ABSORPTION	7	0.0002	4	0.0002	4	.916
		95	01	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.02	2	0.006	3	UNITY
		95	02	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.02	2	0.006	3	.916
ARSENIC	12103	91	01	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.1	1	0.03	2	UNITY
		91	02	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.1	1	0.03	2	.916
		92	01	01	HI-VOL	ATOMIC ABSORPTION	7	0.02	2	0.02	2	UNITY
		92	01	01	HI-VOL	ATOMIC ABSORPTION	C	0.02	2	0.02	2	UNITY
		92	02	01	HI-VOL	ATOMIC ABSORPTION	7	0.02	2	0.02	2	.916
		92	02	01	HI-VOL	ATOMIC ABSORPTION	C	0.02	2	0.02	2	.916
		93	01	01	HI-VOL	NASN ARSINE-COLORIMETRIC	7	0.02	2	0.02	2	UNITY
		93	02	01	HI-VOL	NASN ARSINE-COLORIMETRIC	7	0.02	2	0.02	2	.916
		95	01	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.1	1	0.03	2	UNITY
		95	02	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.1	1	0.03	2	.916
		96	01	01	HI-VOL	X-RAY FLUORESCENCE	7	.05	2	.05	2	UNITY
		96	02	01	HI-VOL	X-RAY FLUORESCENCE	7	.05	2	.05	2	.916
BERYLLIUM	12105	91	07	03	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.2	1	0.07	2	UNITY
		91	07	03	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.2	1	0.07	2	UNITY
		92	03	03	HI-VOL	ATOMIC ABSORPTION	7	0.2	1	0.07	2	UNITY
		93	03	03	HI-VOL	MORIN METHOD	7	0.2	1	0.07	2	UNITY
		95	07	03	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.2	1	0.07	2	UNITY
		95	07	03	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	0.2	1	0.07	2	UNITY
BISMUTH	12106	91	01	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.001	3	0.0004	4	UNITY
		91	01	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.001	3	0.0004	4	UNITY
		91	02	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.001	3	0.0004	4	.916
		91	02	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.001	3	0.0004	4	.916
		92	01	01	HI-VOL	ATOMIC ABSORPTION	7	0.001	3	0.0004	4	UNITY
		92	02	01	HI-VOL	ATOMIC ABSORPTION	7	0.001	3	0.0004	4	.916
		95	01	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.001	3	0.0004	4	UNITY
		95	02	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.001	3	0.0004	4	.916
BARIUM	12107	91	01	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.02	2	0.02	2	UNITY
		91	02	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.02	2	0.02	2	.916
		92	01	01	HI-VOL	ATOMIC ABSORPTION	7	0.02	2	0.02	2	UNITY
		92	02	01	HI-VOL	ATOMIC ABSORPTION	7	0.02	2	0.02	2	.916

PARAMETER	PARM CODE	METH CODE	UNIT CODE	STD UNIT CODE	METHOD OF COLLECTION	METHOD OF ANALYSIS	SAMP INT CODE	URBA MIN	URB DP	NONURBAN MIN OF EC	NON DP	CONVERSION FACTOR
CADMIUM	12110	91	C1	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.C02	3	0.0006	4	UNITY
		91	C1	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.C02	3	0.0006	4	UNITY
		91	C2	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.002	3	0.0006	4	.916
		91	C2	C1	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.002	3	0.0006	4	.916
		92	C1	01	HI-VOL	ATOMIC ABSORPTION	7	C.0002	4	0.0002	4	UNITY
		92	C1	01	HI-VOL	ATOMIC ABSORPTION	C	C.0002	4	0.0002	4	UNITY
		92	C2	C1	HI-VOL	ATOMIC ABSORPTION	7	C.0002	4	C.0002	4	.916
		92	02	C1	HI-VOL	ATOMIC ABSORPTION	C	C.0002	4	C.0002	4	.916
		95	C1	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	C.002	3	0.0006	4	UNITY
		95	01	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	C.002	3	C.0006	4	UNITY
		95	C2	C1	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	C.002	3	0.0006	4	.916
		95	02	C1	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	C.002	3	C.0006	4	.916
CALCIUM	12111	92	C1	01	HI-VOL	ATOMIC ABSORPTION	7	C.0002	4	0.0002	4	UNITY
		92	C2	C1	HI-VOL	ATOMIC ABSORPTION	7	C.0002	4	0.0002	4	.916
CHROMIUM	12112	91	C1	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	C.006	3	C.002	3	UNITY
		91	C1	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.006	3	0.002	3	UNITY
		91	02	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.006	3	0.002	3	.916
		91	C2	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.006	3	0.002	3	.916
		92	C1	C1	HI-VOL	ATOMIC ABSORPTION	7	0.002	3	C.002	3	UNITY
		92	C2	01	HI-VOL	ATOMIC ABSORPTION	7	0.002	3	C.002	3	.916
		95	C1	C1	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.006	3	C.002	3	UNITY
		95	C1	C1	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	0.006	3	C.002	3	UNITY
		95	02	C1	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	C.006	3	C.002	3	.916
		95	C2	C1	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	0.006	3	C.002	3	.916
COBALT	12113	91	C1	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	C.004	3	C.001	3	UNITY
		91	C1	C1	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	C.004	3	C.001	3	UNITY
		91	C2	C1	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	C.004	3	C.001	3	.916
		91	C2	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.004	3	C.001	3	.916
		92	C1	C1	HI-VOL	ATOMIC ABSORPTION	7	C.004	3	C.001	3	UNITY
		92	C2	C1	HI-VOL	ATOMIC ABSORPTION	7	C.004	3	C.001	3	.916
		95	C1	C1	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	C.004	3	C.001	3	UNITY
		95	C1	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	0.004	3	0.001	3	UNITY
		95	02	C1	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.004	3	0.001	3	.916
		95	02	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	C.004	3	C.001	3	.916
COPPER	12114	91	C1	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.01	2	C.003	3	UNITY
		91	C1	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.01	2	C.003	3	UNITY
		91	02	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	C.01	2	0.003	3	.916
		91	C2	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	C.01	2	0.003	3	.916
		92	01	C1	HI-VOL	ATOMIC ABSORPTION	7	0.001	3	C.001	3	UNITY
		92	C1	C1	HI-VOL	ATOMIC ABSORPTION	C	C.001	3	C.001	3	UNITY
		92	C2	C1	HI-VOL	ATOMIC ABSORPTION	7	C.001	3	C.001	3	.916

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COPPER (continued)	12114	92	02	01	HI-VOL	ATOMIC ABSORPTION	C	0.001	3	0.001	3	.916
		95	C1	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.01	2	0.003	3	UNITY
		95	01	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	0.01	2	0.003	3	UNITY
		95	C2	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.01	2	0.003	3	.916
		95	C2	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	0.01	2	0.003	3	.916
GERMANIUM	12125	95	C1	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.01	2	0.004	3	UNITY
		95	02	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.01	2	0.004	3	.916
IRON	12126	91	C1	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.1	1	0.03	2	UNITY
		91	C1	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.1	1	0.03	2	UNITY
		91	C2	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.1	1	0.03	2	.916
		91	C2	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.1	1	0.03	2	.916
		92	01	01	HI-VOL	ATOMIC ABSORPTION	7	0.01	2	0.01	2	UNITY
		92	01	01	HI-VOL	ATOMIC ABSORPTION	C	0.01	2	0.01	2	UNITY
		92	02	01	HI-VOL	ATOMIC ABSORPTION	7	0.01	2	0.01	2	.916
		92	C2	01	HI-VOL	ATOMIC ABSORPTION	C	0.01	2	0.01	2	.916
		95	01	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.1	1	0.03	2	UNITY
		95	C1	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	0.1	1	0.03	2	UNITY
		95	02	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.1	1	0.03	2	.916
		95	C2	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	0.1	1	0.03	2	.916
LEAD	12128	91	C1	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.01	2	0.004	3	UNITY
		91	C1	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.01	2	0.004	3	UNITY
		91	C2	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.01	2	0.004	3	.916
		91	C2	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.01	2	0.004	3	.916
		92	C1	01	HI-VOL	ATOMIC ABSORPTION	7	0.002	3	0.002	3	UNITY
		92	01	01	HI-VOL	ATOMIC ABSORPTION	C	0.002	3	0.002	3	UNITY
		92	02	01	HI-VOL	ATOMIC ABSORPTION	7	0.002	3	0.002	3	.916
		92	C2	01	HI-VOL	ATOMIC ABSORPTION	C	0.002	3	0.002	3	.916
		93	C1	C1	HI-VOL	DITHIZONE METHOD	7	0.002	3	0.002	3	UNITY
		93	C2	01	HI-VOL	DITHIZONE METHOD	7	0.002	3	0.002	3	.916
		95	C1	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.01	2	0.004	3	UNITY
		95	C1	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	0.01	2	0.004	3	UNITY
		95	C2	C1	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.01	2	0.004	3	.916
		95	C2	C1	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	0.01	2	0.004	3	.916
		96	C1	01	HI-VOL	X-RAY FLUORESCENCE	7	.05	2	.05	2	UNITY
		96	C2	01	HI-VOL	X-RAY FLUORESCENCE	7	.05	2	.05	2	.916
MANGANESE	12132	91	01	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.01	2	0.004	3	UNITY
		91	C1	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.01	2	0.004	3	UNITY
		91	C2	C1	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.01	2	0.004	3	.916
		91	C2	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.01	2	0.004	3	.916
		92	01	01	HI-VOL	ATOMIC ABSORPTION	7	0.001	3	0.001	3	UNITY
		92	C2	01	HI-VOL	ATOMIC ABSORPTION	7	0.001	3	0.001	3	.916

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MANGANESE (continued)	12132	95	01	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.01	2	0.004	3	UNITY
		95	01	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	0.01	2	0.004	3	UNITY
		95	02	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.01	2	0.004	3	.916
		95	02	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	0.01	2	0.004	3	.916
MOLYBDENUM	12134	91	01	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.002	3	0.0008	4	UNITY
		91	02	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.002	3	0.0008	4	.916
		92	01	01	HI-VOL	ATOMIC ABSORPTION	7	0.002	3	0.0008	4	UNITY
		92	02	01	HI-VOL	ATOMIC ABSORPTION	7	0.002	3	0.0008	4	.916
		95	01	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.002	3	0.0008	4	UNITY
		95	02	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.002	3	0.0008	4	.916
NICKEL	12136	91	01	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.005	3	0.002	3	UNITY
		91	01	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.005	3	0.002	3	UNITY
		91	02	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.005	3	0.002	3	.916
		91	02	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.005	3	0.002	3	.916
		92	01	01	HI-VOL	ATOMIC ABSORPTION	7	0.004	3	0.004	3	UNITY
		92	02	01	HI-VOL	ATOMIC ABSORPTION	7	0.004	3	0.004	3	.916
		94	01	01	HI-VOL	HEPTOXIME (COLORIMETRIC)	7	0.005	3	0.002	3	UNITY
		94	02	01	HI-VOL	HEPTOXIME (COLORIMETRIC)	7	0.005	3	0.002	3	.916
		95	01	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.005	3	0.002	3	UNITY
		95	01	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	0.005	3	0.002	3	UNITY
		95	02	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.005	3	0.002	3	.916
		95	02	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	0.005	3	0.002	3	.916
MERCURY	12142	92	01	01	GAS BUBBLER	ATOMIC ABSORPTION	7	0.0001	4	0.0001	4	UNITY
		92	02	01	GAS BUBBLER	ATOMIC ABSORPTION	7	0.0001	4	0.0001	4	.916
TIN	12160	91	01	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.001	3	0.0003	4	UNITY
		91	01	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.001	3	0.0003	4	UNITY
		91	02	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.001	3	0.0003	4	.916
		91	02	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.001	3	0.0003	4	.916
		92	01	01	HI-VOL	ATOMIC ABSORPTION	7	0.001	3	0.0003	4	UNITY
		92	02	01	HI-VOL	ATOMIC ABSORPTION	7	0.001	3	0.0003	4	.916
		95	01	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.001	3	0.0003	4	UNITY
		95	01	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	0.001	3	0.0003	4	UNITY
		95	02	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.001	3	0.0003	4	.916
		95	02	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	0.001	3	0.0003	4	.916
TITANIUM	12161	91	01	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.01	2	0.003	3	UNITY
		91	01	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.01	2	0.003	3	UNITY
		91	02	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.01	2	0.003	3	.916
		91	02	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.01	2	0.003	3	.916
		92	01	01	HI-VOL	ATOMIC ABSORPTION	7	0.01	2	0.003	3	UNITY
		92	02	01	HI-VOL	ATOMIC ABSORPTION	7	0.01	2	0.003	3	.916
		95	01	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.01	2	0.003	3	UNITY

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TITANIUM (continued)	12161	95	C1	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	0.01	2	0.003	3	UNITY
		95	C2	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.01	2	0.003	3	.916
		95	C2	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	0.01	2	0.003	3	.916
SAMARIUM	12162	95	C1	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.04	2	0.01	2	UNITY
		95	C2	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.04	2	0.01	2	.916
VANADIUM	12164	91	C1	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.003	3	0.001	3	UNITY
		91	C1	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.003	3	0.001	3	UNITY
		91	C2	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.003	3	0.001	3	.916
		91	C2	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.003	3	0.001	3	.916
		92	C1	01	HI-VOL	ATOMIC ABSORPTION	7	0.01	2	0.01	2	UNITY
		92	C2	01	HI-VOL	ATOMIC ABSORPTION	7	0.01	2	0.01	2	.916
		95	C1	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.003	3	0.001	3	UNITY
		95	C1	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	0.003	3	0.001	3	UNITY
		95	C2	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.003	3	0.001	3	.916
		95	C2	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	0.003	3	0.001	3	.916
ZINC	12167	91	C1	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.1	1	0.04	2	UNITY
		91	C1	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.1	1	0.04	2	UNITY
		91	C2	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	7	0.1	1	0.04	2	.916
		91	C2	01	HI-VOL	EMISSION SPECTRA MUFFLE FURNACE	C	0.1	1	0.04	2	.916
		92	C1	01	HI-VOL	ATOMIC ABSORPTION	7	0.0002	4	0.0002	4	UNITY
		92	C1	01	HI-VOL	ATOMIC ABSORPTION	C	0.0002	4	0.0002	4	UNITY
		92	C2	01	HI-VOL	ATOMIC ABSORPTION	7	0.0002	4	0.0002	4	.916
		92	C2	01	HI-VOL	ATOMIC ABSORPTION	C	0.0002	4	0.0002	4	.916
		95	C1	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.1	1	0.04	2	UNITY
		95	C1	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	0.1	1	0.04	2	UNITY
		95	C2	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.1	1	0.04	2	.916
		95	C2	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	C	0.1	1	0.04	2	.916
STRONTIUM	12168	95	C1	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.2	1	0.2	1	UNITY
		95	C2	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.2	1	0.2	1	.916
TELLURIUM	12171	95	01	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.09	2	0.03	2	UNITY
		95	C2	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.09	2	0.03	2	.916
THALLIUM	12173	95	C1	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.1	1	0.03	2	UNITY
		95	02	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.1	1	0.03	2	.916
YTTRIUM	12183	95	01	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.001	3	0.0004	4	UNITY
		95	C2	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.001	3	0.0004	4	.916
SODIUM	12184	92	C1	01	HI-VOL	ATOMIC ABSORPTION	7	0.0002	4	0.0002	4	UNITY
		92	C2	01	HI-VOL	ATOMIC ABSORPTION	7	0.0002	4	0.0002	4	.916
ZIRCONIUM	12185	95	C1	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.002	3	0.002	3	UNITY
		95	C2	01	HI-VOL	EMISSION SPECTRA (LOW TEMP ASH)	7	0.002	3	0.002	3	.916
BROMIDE	12201	91	C1	01	HI-VOL	PHENOL-RED	7	0.05	2	0.05	2	UNITY
		91	C2	01	HI-VOL	PHENOL-RED	7	0.05	2	0.05	2	.916
FLUORIDE	12202	71	C1	01	HI-VOL	SAN FRANCISCO AREA METHOD	7	0.05	2	0.05	2	UNITY

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FLUORIDE (continued)	12202	71	02	01	WET-VOL	SAN FRANCISCO AREA METHOD	7	0.05	2	0.05	2	.916
		81	97	97	CALCIUM PAPER	WILLARD-WINTER / SPADNS	8	.01	2	.01	2	UNITY
		82	97	97	CALCIUM PAPER	WILLARD-WINTER / SPECIFIC ION	8	.01	2	.01	2	UNITY
		83	97	97	CALCIUM PAPER	AUTO-ANALYZER / COLORIMETRIC	8	.01	2	.01	2	UNITY
		84	97	97	SODIUM PAPER	SPECIFIC ION	8	.01	2	.01	2	UNITY
		85	07	07	VEGETATION	WILLARD-WINTER / SPADNS	9	.1	1	.1	1	UNITY
		85	08	07	VEGETATION	WILLARD-WINTER / SPADNS	8	100.0	0	100.0	0	.001
		86	07	07	VEGETATION	WILLARD-WINTER / SPECIFIC ION	8	.1	1	.1	1	UNITY
		86	08	07	VEGETATION	WILLARD-WINTER / SPECIFIC ION	8	100.0	0	100.0	0	.001
		87	07	07	VEGETATION	AUTO-ANALYZER / COLORIMETRIC	8	.01	2	.01	2	UNITY
		87	08	07	VEGETATION	AUTO-ANALYZER / COLORIMETRIC	8	10.0	0	10.0	0	.001
		88	71	71	CARBONATE PLA	SPECIFIC ION ELECTRODE	8	0.10	2	0.10	2	UNITY
		91	01	01	WET-VOL	WILLARD-WINTER / SPECIFIC ION	7	.05	2	.05	2	UNITY
		91	01	01	WET-VOL	WILLARD-WINTER / SPECIFIC ION	0	0.05	2	0.05	2	UNITY
		91	02	01	WET-VOL	WILLARD-WINTER / SPECIFIC ION	7	.05	2	.05	2	.916
		91	02	01	WET-VOL	WILLARD-WINTER / SPECIFIC ION	0	0.05	2	0.05	2	.916
		92	07	07	INSTRUMENTAL	AUTO-ANALYZER / COLORIMETRIC	7	.01	2	.01	2	UNITY
		92	08	07	INSTRUMENTAL	AUTO-ANALYZER / COLORIMETRIC	7	10.0	0	10.0	0	.001
CHLORIDE	12203	91	01	01	WET-VOL	THIOCYANATE	7	0.05	2	0.05	2	UNITY
		91	02	01	WET-VOL	THIOCYANATE	7	0.05	2	0.05	2	.916
		91	07	01	WET-VOL	THIOCYANATE	7	0.05	2	0.05	2	1451.
		91	08	01	WET-VOL	THIOCYANATE	7	50.0	0	50.0	0	1.451
		92	01	01	WET-VOL	ARGENTOMETRIC	7	0.05	2	0.05	2	UNITY
		92	02	01	WET-VOL	ARGENTOMETRIC	7	0.05	2	0.05	2	.916
		92	07	01	WET-VOL	ARGENTOMETRIC	7	0.05	2	0.05	2	1451.
		92	08	01	WET-VOL	ARGENTOMETRIC	7	50.0	0	50.0	0	1.451
		93	01	01	WET-VOL	MERCURIC NITRATE	7	0.05	2	0.05	2	UNITY
		93	02	01	WET-VOL	MERCURIC NITRATE	7	0.05	2	0.05	2	.916
		93	07	01	WET-VOL	MERCURIC NITRATE	7	0.05	2	0.05	2	1451.
		93	08	01	WET-VOL	MERCURIC NITRATE	7	50.0	0	50.0	0	1.451
AMMONIUM	12701	91	01	01	WET-VOL	NESSLER	7	0.05	2	0.05	2	UNITY
		91	02	01	WET-VOL	NESSLER	7	0.05	2	0.05	2	.916
		92	01	01	WET-VOL	SODIUM PHENOLATE	7	0.05	2	0.05	2	UNITY
		92	01	01	WET-VOL	SODIUM PHENOLATE	0	0.05	2	0.05	2	UNITY
		92	02	01	WET-VOL	SODIUM PHENOLATE	7	0.05	2	0.05	2	.916
		92	02	01	WET-VOL	SODIUM PHENOLATE	0	0.05	2	0.05	2	.916
NITRATE	12306	91	01	01	WET-VOL	2-4 XYLENOL	7	0.05	2	0.05	2	UNITY
		91	01	01	WET-VOL	2-4 XYLENOL	0	0.05	2	0.05	2	UNITY
		91	02	01	WET-VOL	2-4 XYLENOL	7	0.05	2	0.05	2	.916
		91	02	01	WET-VOL	2-4 XYLENOL	0	0.05	2	0.05	2	.916
		92	01	01	WET-VOL	REDUCTION-DIAZO COUPLING	7	0.05	2	0.05	2	UNITY

PARAMETER	PARM CODE	METH CODE	UNIT CODE	STD UNIT CODE	METHOD OF COLLECTION AND ANALYSIS: COLLECTION	ANALYSIS	SAMP INT CODE	URBAN MIN DETEC	URB OP	NONURBAN MIN DETEC	NUR OP	CONVERSION FACTOR
NITRATE (continued)	12306	02	01	01	HI-VOL	REDUCTION-DIAZO COUPLING	C	0.05	02	0.05	02	UNITY
		02	07	01	HI-VOL	REDUCTION-DIAZO COUPLING	7	0.05	02	0.05	02	.916
		02	07	01	HI-VOL	REDUCTION-DIAZO COUPLING	C	0.05	02	0.05	02	.916
		03	01	01	HI-VOL	SPECIFIC ION ELECTRODE	7	0.05	02	0.05	02	UNITY
		03	02	01	HI-VOL	SPECIFIC ION ELECTRODE	7	0.05	02	0.05	02	.916
		04	01	01	HI-VOL	PHENOL-DISULFONIC ACID	7	0.05	02	0.05	02	UNITY
		04	02	01	HI-VOL	PHENOL-DISULFONIC ACID	7	0.05	02	0.05	02	.916
		05	01	01	HI-VOL	ULTRAVIOLET SPECTROPHOTOMETRIC	7	.017	03	.017	03	UNITY
		05	02	01	HI-VOL	ULTRAVIOLET SPECTROPHOTOMETRIC	7	.018	03	.018	03	.916
NITRITE	12309	01	01	01	HI-VOL	DIAZO COUPLING	7	0.05	02	0.05	02	UNITY
		01	02	01	HI-VOL	DIAZO COUPLING	7	0.05	02	0.05	02	.916
PHOSPHATE	12345	01	01	01	HI-VOL	MOLYBDATE-STANNOUS CHLORIDE	7	0.5	01	0.5	01	UNITY
		01	02	01	HI-VOL	MOLYBDATE-STANNOUS CHLORIDE	7	0.5	01	0.5	01	.916
SULFURIC ACID	12402	01	61	01	HI-VOL	PH METER	7	0.01	02	0.01	02	UNITY
SULFATE	12403	01	01	01	HI-VOL	COLORIMETRIC	7	0.5	01	0.5	01	UNITY
		01	02	01	HI-VOL	COLORIMETRIC	7	0.5	01	0.5	01	.916
		02	01	01	HI-VOL	TURBIDIMETRIC	7	0.5	01	0.5	01	UNITY
		02	01	01	HI-VOL	TURBIDIMETRIC	C	0.5	01	0.5	01	UNITY
		02	02	01	HI-VOL	TURBIDIMETRIC	7	0.5	01	0.5	01	.916
		02	02	01	HI-VOL	TURBIDIMETRIC	C	0.5	01	0.5	01	.916
HYDROGEN ION CONC	12602	01	61	01	HI-VOL	PH METER	7	0.01	02	0.01	02	UNITY
CELLULOSE	16320	01	01	01	HI-VOL	MODIFIED ANTHRONE	7	.1	01	.1	01	UNITY
		01	02	01	HI-VOL	MODIFIED ANTHRONE	7	.1	01	.1	01	.916
FLUOR-ANTHENE	17201	02	07	03	HI-VOL	THIN LAYER CHROMATOGRAPHY	7	0.2	02	0.08	02	UNITY
PYRENE	17204	02	07	03	HI-VOL	THIN LAYER CHROMATOGRAPHY	7	0.2	02	0.08	02	UNITY
CHRYSENE	17208	02	07	03	HI-VOL	THIN LAYER CHROMATOGRAPHY	7	0.2	02	0.08	02	UNITY
ANTHAN-THRENE	17210	02	07	03	HI-VOL	THIN LAYER CHROMATOGRAPHY	7	0.2	02	0.08	02	UNITY
CORONENE	17211	02	07	03	HI-VOL	THIN LAYER CHROMATOGRAPHY	7	0.2	02	0.08	02	UNITY
PERYLENE	17212	02	07	03	HI-VOL	THIN LAYER CHROMATOGRAPHY	7	0.2	02	0.08	02	UNITY
BENZO (A) ANTHRACENE	17215	02	07	03	HI-VOL	THIN LAYER CHROMATOGRAPHY	7	0.2	02	0.08	02	UNITY
BENZO (E) PYRENE	17224	02	07	03	HI-VOL	THIN LAYER CHROMATOGRAPHY	7	0.2	02	0.08	02	UNITY
BENZO(GHI) PERYLENE	17237	02	07	03	HI-VOL	THIN LAYER CHROMATOGRAPHY	7	0.2	02	0.08	02	UNITY
BENZO (A) PYRENE	17242	01	07	03	HI-VOL	THIN LAYER CHROMATOGRAPHY	7	0.2	02	0.08	02	UNITY
		01	07	03	HI-VOL	THIN LAYER CHROMATOGRAPHY	C	0.2	02	0.08	02	UNITY
BENZ-ANTHRONE	17902	01	07	03	HI-VOL	THIN LAYER CHROMATOGRAPHY	7	0.2	02	0.08	02	UNITY
TOTAL DUSTFALL	21101	51	00	00	BUCKET	GRAVIMETRIC	8	1.47	01	1.47	01	0.7502

PARAMETER	PARM CODE	METH CODE	UNIT CODE	STD UNIT CODE	METHOD OF COLLECTION	METHOD OF ANALYSIS	SAPP INT CODE	URBAN MIN DETEC	URB DP	NONURBAN MIN DETEC	NONURB DP	CONVERSION FACTOR
TOTAL DUSTFALL (continued)	21101	51	91	93	BUCKET	GRAVIMETRIC	9	0.05	2	0.05	2	10.0
		51	93	93	BUCKET	GRAVIMETRIC	8	0.5	1	0.5	1	UNITY
		51	99	93	BUCKET	GRAVIMETRIC	8	0.05	2	0.05	2	10.0
		71	90	93	BUCKET	GRAVIMETRIC (APCA)	8	1.43	1	1.43	1	0.7503
		71	91	93	BUCKET	GRAVIMETRIC (APCA)	8	0.05	2	0.05	2	10.0
		71	93	93	BUCKET	GRAVIMETRIC (APCA)	8	0.5	1	0.5	1	UNITY
		71	99	93	BUCKET	GRAVIMETRIC (APCA)	8	0.05	2	0.05	2	10.0
		81	90	93	BUCKET	GRAVIMETRIC (ASTM)	8	1.43	1	1.43	1	0.3503
		81	91	93	BUCKET	GRAVIMETRIC (ASTM)	8	0.05	2	0.05	2	10.0
		81	93	93	BUCKET	GRAVIMETRIC (ASTM)	8	0.5	1	0.5	1	UNITY
		81	99	93	BUCKET	GRAVIMETRIC (ASTM)	8	0.05	2	0.05	2	10.0
ORGANIC FRACTION	21102	71	90	93	BUCKET	GRAVIMETRIC (APCA)	8	1.43	1	1.43	1	0.3503
		71	91	93	BUCKET	GRAVIMETRIC (APCA)	8	0.05	2	0.05	2	10.0
		71	93	93	BUCKET	GRAVIMETRIC (APCA)	8	0.5	1	0.5	1	UNITY
		71	99	93	BUCKET	GRAVIMETRIC (APCA)	8	0.05	2	0.05	2	10.0
		81	90	93	BUCKET	GRAVIMETRIC (ASTM)	8	1.43	1	1.43	1	0.3503
		81	91	93	BUCKET	GRAVIMETRIC (ASTM)	8	0.05	2	0.05	2	10.0
		81	93	93	BUCKET	GRAVIMETRIC (ASTM)	8	0.5	1	0.5	1	UNITY
		81	99	93	BUCKET	GRAVIMETRIC (ASTM)	8	0.05	2	0.05	2	10.0
BENZENE SOL ORGANICS	21103	71	90	93	BUCKET	SOXLET (APCA)	8	1.43	1	1.43	1	0.3503
		71	91	93	BUCKET	SOXLET (APCA)	8	0.05	2	0.05	2	10.0
		71	93	93	BUCKET	SOXLET (APCA)	8	0.5	1	0.5	1	UNITY
		71	99	93	BUCKET	SOXLET (APCA)	8	0.05	2	0.05	2	10.0
		81	90	93	BUCKET	SOXLET (ASTM)	8	1.43	1	1.43	1	0.7503
		81	91	93	BUCKET	SOXLET (ASTM)	8	0.05	2	0.05	2	10.0
		81	93	93	BUCKET	SOXLET (ASTM)	8	0.5	1	0.5	1	UNITY
		81	99	93	BUCKET	SOXLET (ASTM)	8	0.05	2	0.05	2	10.0
INORGANIC FRACTION	21113	71	90	93	BUCKET	GRAVIMETRIC (APCA)	9	1.43	1	1.43	1	0.3503
		71	91	93	BUCKET	GRAVIMETRIC (APCA)	8	0.05	2	0.05	2	10.0
		71	93	93	BUCKET	GRAVIMETRIC (APCA)	8	0.5	1	0.5	1	UNITY
		71	99	93	BUCKET	GRAVIMETRIC (APCA)	8	0.05	2	0.05	2	10.0
		81	90	93	BUCKET	GRAVIMETRIC (ASTM)	9	1.43	1	1.43	1	0.3503
		81	91	93	BUCKET	GRAVIMETRIC (ASTM)	8	0.05	2	0.05	2	10.0
		81	93	93	BUCKET	GRAVIMETRIC (ASTM)	8	0.5	1	0.5	1	UNITY
		81	99	93	BUCKET	GRAVIMETRIC (ASTM)	8	0.05	2	0.05	2	10.0
WATER SOL WEIGHT	21114	71	90	93	BUCKET	GRAVIMETRIC (APCA)	8	1.43	1	1.43	1	0.3503
		71	91	93	BUCKET	GRAVIMETRIC (APCA)	8	0.05	2	0.05	2	10.0
		71	93	93	BUCKET	GRAVIMETRIC (APCA)	8	0.5	1	0.5	1	UNITY
		71	99	93	BUCKET	GRAVIMETRIC (APCA)	8	0.05	2	0.05	2	10.0
		81	90	93	BUCKET	GRAVIMETRIC (ASTM)	9	1.43	1	1.43	1	0.3503

PARAMETER	PARM CODE	METH CODE	UNIT CODE	STD UNIT CODE	METHOD OF COLLECTION AND ANALYSIS: COLLECTION	ANALYSIS	SAMP INT CODE	URBAN MIN DETEC	URB DP	NONURBAN MIN DETEC	NONU DP	CONVERSION FACTOR
WATER SOL WEIGHT (continued)	21114	81	91	93	BUCKET	GRAVIMETRIC (ASTM)	8	0.05	2	0.05	2	10.0
		81	97	93	BUCKET	GRAVIMETRIC (ASTM)	9	0.5	1	0.5	1	UNITY
		81	99	93	BUCKET	GRAVIMETRIC (ASTM)	8	0.05	2	0.05	2	10.0
WATER INSOL WEIGHT	21115	51	90	93	BUCKET	JACOBS METHOD	9	1.43	1	1.43	1	0.3503
		51	91	93	BUCKET	JACOBS METHOD	8	0.05	2	0.05	2	10.0
		51	93	93	BUCKET	JACOBS METHOD	8	0.5	1	0.5	1	UNITY
		51	99	93	BUCKET	JACOBS METHOD	8	0.05	2	0.05	2	10.0
		71	90	93	BUCKET	GRAVIMETRIC (APCA)	8	1.43	1	1.43	1	0.3503
		71	91	93	BUCKET	GRAVIMETRIC (APCA)	8	0.05	2	0.05	2	10.0
		71	93	93	BUCKET	GRAVIMETRIC (APCA)	8	0.5	1	0.5	1	UNITY
		71	99	93	BUCKET	GRAVIMETRIC (APCA)	8	0.05	2	0.05	2	10.0
		81	90	93	BUCKET	GRAVIMETRIC (ASTM)	8	1.43	1	1.43	1	0.3503
		81	91	93	BUCKET	GRAVIMETRIC (ASTM)	8	0.05	2	0.05	2	10.0
		81	93	93	BUCKET	GRAVIMETRIC (ASTM)	8	0.5	1	0.5	1	UNITY
		81	99	93	BUCKET	GRAVIMETRIC (ASTM)	8	0.05	2	0.05	2	10.0
TOT WEIGHT ASH	21116	71	90	93	BUCKET	GRAVIMETRIC (APCA)	8	1.43	1	1.43	1	0.3503
		71	91	93	BUCKET	GRAVIMETRIC (APCA)	8	0.05	2	0.05	2	10.0
		71	93	93	BUCKET	GRAVIMETRIC (APCA)	8	0.5	1	0.5	1	UNITY
		71	99	93	BUCKET	GRAVIMETRIC (APCA)	8	0.05	2	0.05	2	10.0
		81	90	93	BUCKET	GRAVIMETRIC (ASTM)	8	1.43	1	1.43	1	0.3503
		81	91	93	BUCKET	GRAVIMETRIC (ASTM)	8	0.05	2	0.05	2	10.0
		81	93	93	BUCKET	GRAVIMETRIC (ASTM)	8	0.5	1	0.5	1	UNITY
		81	99	93	BUCKET	GRAVIMETRIC (ASTM)	8	0.05	2	0.05	2	10.0
WATER SOL ASH	21117	71	90	93	BUCKET	GRAVIMETRIC (APCA)	8	1.43	1	1.43	1	0.3503
		71	91	93	BUCKET	GRAVIMETRIC (APCA)	8	0.05	2	0.05	2	10.0
		71	93	93	BUCKET	GRAVIMETRIC (APCA)	8	0.5	1	0.5	1	UNITY
		71	99	93	BUCKET	GRAVIMETRIC (APCA)	8	0.05	2	0.05	2	10.0
		81	90	93	BUCKET	GRAVIMETRIC (ASTM)	8	1.43	1	1.43	1	0.3503
		81	91	93	BUCKET	GRAVIMETRIC (ASTM)	8	0.05	2	0.05	2	10.0
		81	93	93	BUCKET	GRAVIMETRIC (ASTM)	8	0.5	1	0.5	1	UNITY
		81	99	93	BUCKET	GRAVIMETRIC (ASTM)	8	0.05	2	0.05	2	10.0
WATER INSOL ASH	21118	71	90	93	BUCKET	GRAVIMETRIC (APCA)	8	1.43	1	1.43	1	0.3503
		71	91	93	BUCKET	GRAVIMETRIC (APCA)	8	0.05	2	0.05	2	10.0
		71	93	93	BUCKET	GRAVIMETRIC (APCA)	8	0.5	1	0.5	1	UNITY
		71	99	93	BUCKET	GRAVIMETRIC (APCA)	8	0.05	2	0.05	2	10.0
		81	90	93	BUCKET	GRAVIMETRIC (ASTM)	8	1.43	1	1.43	1	0.3503
		81	91	93	BUCKET	GRAVIMETRIC (ASTM)	8	0.05	2	0.05	2	10.0
		81	93	93	BUCKET	GRAVIMETRIC (ASTM)	8	0.5	1	0.5	1	UNITY
		81	99	93	BUCKET	GRAVIMETRIC (ASTM)	8	0.05	2	0.05	2	10.0

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CALCIUM	22111	51	93	93	BUCKET	ATOMIC ABSORPTION	8	0.5	1	0.5	1	UNITY
COPPER	22114	92	90	93	BUCKET	ATOMIC ABSORPTION	8	1.43	1	1.43	1	0.3503
IRON	22126	92	90	93	BUCKET	ATOMIC ABSORPTION	8	1.43	1	1.43	1	0.3503
LEAD	22128	92	90	93	BUCKET	ATOMIC ABSORPTION	8	1.43	1	1.43	1	0.3503
MANGANESE	22132	92	90	93	BUCKET	ATOMIC ABSORPTION	8	1.43	1	1.43	1	0.3503
NICKEL	22136	92	90	93	BUCKET	ATOMIC ABSORPTION	8	1.43	1	1.43	1	0.3503
ZINC	22167	92	90	93	BUCKET	ATOMIC ABSORPTION	8	1.43	1	1.43	1	0.3503
CHLORIDE	22203	71	90	93	BUCKET	MERCURIC NITRATE (APCA)	8	1.43	1	1.43	1	0.3503
		71	93	93	BUCKET	MERCURIC NITRATE (APCA)	8	0.5	1	0.5	1	UNITY
		72	90	93	BUCKET	MOHR (APCA)	8	1.43	1	1.43	1	0.3503
		72	93	93	BUCKET	MOHR (APCA)	8	0.5	1	0.5	1	UNITY
		73	90	93	BUCKET	VOLHARD (APCA)	8	1.43	1	1.43	1	0.3503
		73	93	93	BUCKET	VOLHARD (APCA)	8	0.5	1	0.5	1	UNITY
		74	90	93	BUCKET	AUTOMATED THIOCYANATE (APCA)	8	1.43	1	1.43	1	0.3503
		74	93	93	BUCKET	AUTOMATED THIOCYANATE (APCA)	8	0.5	1	0.5	1	UNITY
		81	90	93	BUCKET	MERCURIC NITRATE (ASTM)	8	1.43	1	1.43	1	0.3503
		81	93	93	BUCKET	MERCURIC NITRATE (ASTM)	8	0.5	1	0.5	1	UNITY
		82	90	93	BUCKET	MOHR (ASTM)	8	1.43	1	1.43	1	0.3503
		82	93	93	BUCKET	MOHR (ASTM)	8	0.5	1	0.5	1	UNITY
		83	90	93	BUCKET	VOLHARD (ASTM)	8	1.43	1	1.43	1	0.3503
		83	93	93	BUCKET	VOLHARD (ASTM)	8	0.5	1	0.5	1	UNITY
		84	90	93	BUCKET	AUTOMATED THIOCYANATE (ASTM)	8	1.43	1	1.43	1	0.3503
		84	93	93	BUCKET	AUTOMATED THIOCYANATE (ASTM)	8	0.5	1	0.5	1	UNITY
AMMONIUM	22301	71	90	93	BUCKET	SODIUM PHENOLATE (APCA)	8	1.43	1	1.43	1	0.3503
		71	93	93	BUCKET	SODIUM PHENOLATE (APCA)	8	0.5	1	0.5	1	UNITY
		72	90	93	BUCKET	NESSLER (APCA)	8	1.43	1	1.43	1	0.3503
		72	93	93	BUCKET	NESSLER (APCA)	8	0.5	1	0.5	1	UNITY
		81	90	93	BUCKET	SODIUM PHENOLATE (ASTM)	8	1.43	1	1.43	1	0.3503
		81	93	93	BUCKET	SODIUM PHENOLATE (ASTM)	8	0.5	1	0.5	1	UNITY
		82	90	93	BUCKET	NESSLER (ASTM)	8	1.43	1	1.43	1	0.3503
		82	93	93	BUCKET	NESSLER (ASTM)	8	0.5	1	0.5	1	UNITY
NITRATE	22306	71	90	93	BUCKET	2-4 XYLENOL (APCA)	8	1.43	1	1.43	1	0.7503
		71	93	93	BUCKET	2-4 XYLENOL (APCA)	8	0.5	1	0.5	1	UNITY
		72	90	93	BUCKET	REDUCTION DIAZO (APCA)	8	1.43	1	1.43	1	0.3503
		72	93	93	BUCKET	REDUCTION DIAZO (APCA)	8	0.5	1	0.5	1	UNITY
		81	90	93	BUCKET	2-4 XYLENOL (ASTM)	8	1.43	1	1.43	1	0.3503
		81	93	93	BUCKET	2-4 XYLENOL (ASTM)	8	0.5	1	0.5	1	UNITY
		82	90	93	BUCKET	REDUCTION DIAZO (ASTM)	8	1.43	1	1.43	1	0.3503
		82	93	93	BUCKET	REDUCTION DIAZO (ASTM)	8	0.5	1	0.5	1	UNITY
SULFATES	22403	71	90	93	BUCKET	TURBIDIMETRIC (APCA)	8	1.43	1	1.43	1	0.3503
		71	93	93	BUCKET	TURBIDIMETRIC (APCA)	8	0.5	1	0.5	1	UNITY

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SULFATES (continued)	22403	72	90	93	BUCKET	METHYLTHYMOL BLUE (APCA)	8	1.43	1	1.43	1	0.3503
		72	97	93	BUCKET	METHYLTHYMOL BLUE (APCA)	8	0.5	1	0.5	1	UNITY
		77	90	93	BUCKET	BARIUM SULFATE (APCA)	8	1.43	1	1.43	1	0.3503
		77	97	93	BUCKET	BARIUM SULFATE (APCA)	8	0.5	1	0.5	1	UNITY
		81	90	93	BUCKET	TURBIDIMETRIC (ASTM)	8	1.43	1	1.43	1	0.3503
		81	97	93	BUCKET	TURBIDIMETRIC (ASTM)	8	0.5	1	0.5	1	UNITY
		82	90	93	BUCKET	METHYLTHYMOL BLUE (ASTM)	8	1.43	1	1.43	1	0.3503
		82	97	93	BUCKET	METHYLTHYMOL BLUE (ASTM)	8	0.5	1	0.5	1	UNITY
		87	90	93	BUCKET	BARIUM SULFATE (ASTM)	8	1.43	1	1.43	1	0.3503
		87	97	93	BUCKET	BARIUM SULFATE (ASTM)	8	0.5	1	0.5	1	UNITY
PH (DUSTFALL)	22602	71	61	61	BUCKET	PH METER	8	0.01	2	0.01	2	UNITY
		81	61	61	BUCKET	PH METER	8	0.01	2	0.01	2	UNITY
DUSTFALL COMBUSTBLE	25101	81	90	93	BUCKET	GRAVIMETRIC-500 DEG.C.LOSS (ASTM)	8	1.31	1	1.31	1	0.3503
		81	91	93	BUCKET	GRAVIMETRIC-500 DEG.C.LOSS (ASTM)	8	0.43	2	0.43	2	10.0
		81	97	93	BUCKET	GRAVIMETRIC-500 DEG.C.LOSS (ASTM)	8	0.5	1	0.5	1	UNITY
RESPIRABLE PART.	31101	91	C1	01	CYCLONE	GRAVIMETRIC	7	20.0	1	20.0	1	UNITY
CARBON MONOXIDE	42101	11	07	05	INSTRUMENTAL	NONDISPERSIVE INFRA-RED	1	0.575	1	0.575	1	UNITY
		11	09	05	INSTRUMENTAL	NONDISPERSIVE INFRA-RED	1	.628	1	.628	1	.916
		11	07	05	INSTRUMENTAL	NONDISPERSIVE INFRA-RED	1	0.4	1	0.4	1	1.15
		11	07	05	INSTRUMENTAL	NONDISPERSIVE INFRA-RED	2	0.4	1	0.4	1	1.15
		11	09	05	INSTRUMENTAL	NONDISPERSIVE INFRA-RED	1	400.0	0	400.0	0	.00115
		17	07	05	INSTRUMENTAL	DETECTION TUBE	1	5.0	0	5.0	0	1.15
		14	05	05	INSTRUMENTAL	DUAL ISOTOPE FLORESCENCE	1	0.5	1	0.5	1	UNITY
		14	09	05	INSTRUMENTAL	DUAL ISOTOPE FLORESCENCE	1	.55	1	.55	1	.916
		14	07	05	INSTRUMENTAL	DUAL ISOTOPE FLORESCENCE	1	0.44	1	0.44	1	1.15
		14	09	05	INSTRUMENTAL	DUAL ISOTOPE FLORESCENCE	1	435.0	0	435.0	0	.00115
		15	05	05	INSTRUMENTAL	CATALYTIC COMB. THERMAL DETECTOR	1	1.2	1	1.2	1	UNITY
		15	09	05	INSTRUMENTAL	CATALYTIC COMB. THERMAL DETECTOR	1	1.3	1	1.3	1	.916
		15	07	05	INSTRUMENTAL	CATALYTIC COMB. THERMAL DETECTOR	1	1.0	0	1.0	0	1.15
		15	09	05	INSTRUMENTAL	CATALYTIC COMB. THERMAL DETECTOR	1	1000.0	0	1000.0	0	.00115
		21	05	05	INSTRUMENTAL	GAS CHROMATOGRAPHIC	1	0.63	1	0.63	1	UNITY
		21	07	05	INSTRUMENTAL	GAS CHROMATOGRAPHIC	1	0.4	1	0.4	1	1.15
		21	09	05	INSTRUMENTAL	GAS CHROMATOGRAPHIC	1	400.0	0	400.0	0	.00115
CARBON DIOXIDE	42102	11	05	05	INSTRUMENTAL	INFRARED ABSORPTION	1	1.8	0	1.8	0	UNITY
		11	07	05	INSTRUMENTAL	INFRARED ABSORPTION	1	1.0	0	1.0	0	1.8
		11	09	05	INSTRUMENTAL	INFRARED ABSORPTION	1	1000.0	0	1000.0	0	.0018
		91	05	05	GAS BUBBLER	PHENOLPHTHALEIN(100ML TUBE+ORIFICE)	7	1.8	0	1.8	0	UNITY
		91	07	05	GAS BUBBLER	PHENOLPHTHALEIN(100ML TUBE+ORIFICE)	7	1.0	0	1.0	0	1.8
		91	09	05	GAS BUBBLER	PHENOLPHTHALEIN(100ML TUBE+ORIFICE)	7	1000.0	0	1000.0	0	.0018

PARAMETER	PARM CODE	METH CODE	UNIT CODE	STD UNIT CODE	METHOD OF COLLECTION AND ANALYSIS: COLLECTION	ANALYSIS	SAMP INT CODE	URBAN MIN DETEC	URB DP	NONURBAN MIN DETEC	NONURB DP	CONVERSION FACTOR
TOTAL SULFUR	42269	16	01	01	INSTRUMENTAL	FLAME PHOTOMETRIC	1	26.2	0	26.2	0	UNITY
		16	02	01	INSTRUMENTAL	FLAME PHOTOMETRIC	1	28.6	0	28.6	0	.916
		16	07	01	INSTRUMENTAL	FLAME PHOTOMETRIC	1	0.02	2	0.02	2	1310.
		16	09	01	INSTRUMENTAL	FLAME PHOTOMETRIC	1	20.0	0	20.0	0	1.310
SULFUR DIOXIDE	42401	11	01	01	INSTRUMENTAL	WEST-GAEKE COLORIMETRIC	1	26.2	0	26.2	0	UNITY
		11	02	01	INSTRUMENTAL	WEST-GAEKE COLORIMETRIC	1	28.6	0	28.6	0	.916
		11	07	01	INSTRUMENTAL	WEST-GAEKE COLORIMETRIC	1	0.01	2	0.01	2	2620.0
		11	09	01	INSTRUMENTAL	WEST-GAEKE COLORIMETRIC	1	10.0	0	10.0	0	2.62
		13	01	01	INSTRUMENTAL	CONDUCTIMETRIC	1	26.2	0	26.2	0	UNITY
		13	02	01	INSTRUMENTAL	CONDUCTIMETRIC	1	28.6	0	28.6	0	.916
		13	07	01	INSTRUMENTAL	CONDUCTIMETRIC	1	0.01	2	0.01	2	2620.0
		13	09	01	INSTRUMENTAL	CONDUCTIMETRIC	1	10.0	0	10.0	0	2.62
		14	01	01	INSTRUMENTAL	COULOMETRIC	1	26.2	0	26.2	0	UNITY
		14	01	01	INSTRUMENTAL	COULOMETRIC	2	26.2	0	26.2	0	UNITY
		14	02	01	INSTRUMENTAL	COULOMETRIC	1	28.6	0	28.6	0	.916
		14	02	01	INSTRUMENTAL	COULOMETRIC	2	28.6	0	28.6	0	.916
		14	07	01	INSTRUMENTAL	COULOMETRIC	1	0.01	2	0.01	2	2620.0
		14	07	01	INSTRUMENTAL	COULOMETRIC	2	0.01	2	0.01	2	2620.0
		14	09	01	INSTRUMENTAL	COULOMETRIC	1	10.0	0	10.0	0	2.62
		14	09	01	INSTRUMENTAL	COULOMETRIC	2	10.0	0	10.0	0	2.62
		15	01	01	INSTRUMENTAL	FLAME PHOTOMETRIC	1	26.2	0	26.2	0	UNITY
		15	01	01	INSTRUMENTAL	FLAME PHOTOMETRIC	2	26.2	0	26.2	0	UNITY
		16	02	01	INSTRUMENTAL	FLAME PHOTOMETRIC	1	28.6	0	28.6	0	.916
		16	02	01	INSTRUMENTAL	FLAME PHOTOMETRIC	2	28.6	0	28.6	0	.916
		16	07	01	INSTRUMENTAL	FLAME PHOTOMETRIC	1	0.01	2	0.01	2	2620.0
		16	07	01	INSTRUMENTAL	FLAME PHOTOMETRIC	2	0.01	2	0.01	2	2620.0
		16	09	01	INSTRUMENTAL	FLAME PHOTOMETRIC	1	10.0	0	10.0	0	2.62
		16	09	01	INSTRUMENTAL	FLAME PHOTOMETRIC	2	10.0	0	10.0	0	2.62
		17	01	01	INSTRUMENTAL	POLAROGRAPHIC DYNA SCIENCE	1	104.8	0	104.8	0	UNITY
		17	02	01	INSTRUMENTAL	POLAROGRAPHIC DYNA SCIENCE	1	114.4	0	114.4	0	.916
		17	07	01	INSTRUMENTAL	POLAROGRAPHIC DYNA SCIENCE	1	.04	3	.04	3	2620.0
		17	09	01	INSTRUMENTAL	POLAROGRAPHIC DYNA SCIENCE	1	40.0	0	40.0	0	2.62
		18	01	01	WILSON IMPINGR	HYDROGEN PEROXIDE NAOH TITRATION	1	26.2	0	26.2	0	UNITY
		18	02	01	WILSON IMPINGR	HYDROGEN PEROXIDE NAOH TITRATION	1	28.6	0	28.6	0	.916
		18	07	01	WILSON IMPINGR	HYDROGEN PEROXIDE NAOH TITRATION	1	.01	2	.01	2	2620.0
		18	09	01	WILSON IMPINGR	HYDROGEN PEROXIDE NAOH TITRATION	1	10.0	2	10.0	2	2.62000
		19	01	01	INSTRUMENTAL	CATALYST-FLAME PHOTOMETRIC	1	2.6	1	2.6	1	UNITY
		19	02	01	INSTRUMENTAL	CATALYST-FLAME PHOTOMETRIC	1	2.9	1	2.9	1	.916

PARAMETER	PARM CODE	METH CODE	UNITS CODE	STD UNITS CODE	METHOD OF COLLECTION AND ANALYSIS COLLECTION	ANALYSIS	SAMP INT CODE	URBAN MIN DETEC	URBAN DP	NONURBAN MIN DETEC	NONURBAN DP	CONVERSION FACTOR
SULFUR DIOXIDE (continued)	42401	19	07	01	INSTRUMENTAL	CATALYST-FLAME PHOTOMETRIC	1	.001	3	.001	3	2620.0
		19	08	01	INSTRUMENTAL	CATALYST-FLAME PHOTOMETRIC	1	1.0	0	1.0	0	2.62
		20	01	01	INSTRUMENTAL	PULSED FLUORESCENT	1	13.1	0	13.1	0	UNITY
		20	02	01	INSTRUMENTAL	PULSED FLUORESCENT	1	14.3	0	14.3	0	.916
		20	07	01	INSTRUMENTAL	PULSED FLUORESCENT	1	0.005	3	0.005	3	2620.0
		20	08	01	INSTRUMENTAL	PULSED FLUORESCENT	1	5.0	0	5.0	0	2.62
		33	01	01	DAVIS INST	SEQUENTIAL-CONDUCTIMETRIC	1	26.2	0	26.2	0	UNITY
		33	02	01	DAVIS INST	SEQUENTIAL-CONDUCTIMETRIC	1	28.6	0	28.6	0	.916
		33	07	01	DAVIS INST	SEQUENTIAL-CONDUCTIMETRIC	1	0.01	2	0.01	2	2620.0
		33	08	01	DAVIS INST	SEQUENTIAL-CONDUCTIMETRIC	1	10.0	0	10.0	0	2.62
		91	01	01	GAS BUBBLER	PARAROSANILINE-SULFAMIC ACID	7	5.0	0	5.0	0	UNITY
		91	01	01	GAS BUBBLER	PARAROSANILINE-SULFAMIC ACID	8	5.0	0	5.0	0	UNITY
		91	02	01	GAS BUBBLER	PARAROSANILINE-SULFAMIC ACID	7	5.5	0	5.5	0	.916
		91	02	01	GAS BUBBLER	PARAROSANILINE-SULFAMIC ACID	8	5.5	0	5.5	0	.916
		91	07	01	GAS BUBBLER	PARAROSANILINE-SULFAMIC ACID	1	0.0019	3	0.0019	3	2620.0
		91	07	01	GAS BUBBLER	PARAROSANILINE-SULFAMIC ACID	2	0.0019	3	0.0019	3	2620.0
		91	07	01	GAS BUBBLER	PARAROSANILINE-SULFAMIC ACID	3	0.0019	3	0.0019	3	2620.0
		91	07	01	GAS BUBBLER	PARAROSANILINE-SULFAMIC ACID	7	0.0019	3	0.0019	3	2620.0
		91	07	01	GAS BUBBLER	PARAROSANILINE-SULFAMIC ACID	8	0.0019	3	0.0019	3	2620.0
		91	08	01	GAS BUBBLER	PARAROSANILINE-SULFAMIC ACID	2	1.9	0	1.9	0	2.62
		91	08	01	GAS BUBBLER	PARAROSANILINE-SULFAMIC ACID	3	1.9	0	1.9	0	2.62
		91	08	01	GAS BUBBLER	PARAROSANILINE-SULFAMIC ACID	7	1.9	0	1.9	0	2.62
		91	08	01	GAS BUBBLER	PARAROSANILINE-SULFAMIC ACID	8	1.9	0	1.9	0	2.62
		94	01	01	GAS BUBBLE	HYDROGEN PEROXIDE	7	5.0	0	5.0	0	UNITY
		94	07	01	GAS BUBBLE	HYDROGEN PEROXIDE	7	5.5	0	5.5	0	.916
		95	01	01	MANUAL	POLAROGRAPHIC	7	5.0	0	5.0	0	UNITY
HYDROGEN SULFIDE	42402	16	01	01	INSTRUMENTAL	FLAME PHOTOMETRIC	1	0.7	1	0.7	1	UNITY
		16	07	01	INSTRUMENTAL	FLAME PHOTOMETRIC	1	0.8	1	0.8	1	.916
		16	07	01	INSTRUMENTAL	FLAME PHOTOMETRIC	1	0.0005	4	0.0005	4	1400.0
		16	08	01	INSTRUMENTAL	FLAME PHOTOMETRIC	1	0.5	1	0.5	1	1.4
		17	01	01	INSTRUMENTAL	COULOMETRIC	1	7.0	0	7.0	0	UNITY
		17	02	01	INSTRUMENTAL	COULOMETRIC	1	7.6	0	7.6	0	.916
		17	07	01	INSTRUMENTAL	COULOMETRIC	1	.005	3	.005	3	1400.0
		17	08	01	INSTRUMENTAL	COULOMETRIC	1	5.0	0	5.0	0	1.4
		71	01	01	TAPE SAMPLER	ATSI LEAD ACETATE PAPER	1	0.7	1	0.7	1	UNITY
		71	01	01	TAPE SAMPLER	ATSI LEAD ACETATE PAPER	2	0.7	1	0.7	1	UNITY
		71	02	01	TAPE SAMPLER	ATSI LEAD ACETATE PAPER	1	0.8	1	0.8	1	.916
		71	02	01	TAPE SAMPLER	ATSI LEAD ACETATE PAPER	2	0.8	1	0.8	1	.916
		71	07	01	TAPE SAMPLER	ATSI LEAD ACETATE PAPER	1	0.0005	4	0.0005	4	1400.0

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HYDROGEN SULFIDE (continued)	42402	71	07	01	TAPE SAMPLER	AISI LEAD ACETATE PAPER	2	0.0005	04	0.0005	04	1400.0
		71	08	01	TAPE SAMPLER	AISI LEAD ACETATE PAPER	1	0.5	01	0.5	01	1.4
		71	08	01	TAPE SAMPLER	AISI LEAD ACETATE PAPER	2	0.5	01	0.5	01	1.4
		91	01	01	GAS BUBBLER	METHYLENE BLUE(100ML TUBE+ORIFICE)	7	0.7	01	0.7	01	UNITY
		91	07	01	GAS BUBBLER	METHYLENE BLUE(100ML TUBE+ORIFICE)	7	0.8	01	0.8	01	.916
		91	07	01	GAS BUBBLER	METHYLENE BLUE(100ML TUBE+ORIFICE)	7	0.0005	04	0.0005	04	1400.0
		91	08	01	GAS BUBBLER	METHYLENE BLUE(100ML TUBE+ORIFICE)	7	0.5	01	0.5	01	1.4
SULFATION RATE	42410	71	80	80	LEAD PLATE	GRAVIMETRIC (HUEY)	8	0.1	01	0.1	01	UNITY
		72	80	80	LEAD PLATE	COLORIMETRIC (HUEY)	8	0.1	01	0.1	01	UNITY
		72	82	80	LEAD PLATE	COLORIMETRIC (HUEY)	8	0.8	01	0.8	01	0.125
		73	80	80	LEAD PLATE	TURBIDIMETRIC (HUEY)	8	0.1	01	0.1	01	UNITY
		73	82	80	LEAD PLATE	TURBIDIMETRIC (HUEY)	8	0.8	01	0.8	01	0.125
		74	80	80	LEAD PLATE	POTASSIUM CARBONATE (HUEY)	8	0.1	01	0.1	01	UNITY
		74	98	80	LEAD PLATE	POTASSIUM CARBONATE (HUEY)	8	.04	02	.04	02	2.5
		74	99	80	LEAD PLATE	POTASSIUM CARBONATE (HUEY)	8	.04	02	.04	02	2.5
		75	80	80	LEAD PLATE	TITRIMETRIC (HUEY)	8	0.1	01	0.1	01	UNITY
		81	80	80	PAC CANDLE	GRAVIMETRIC	8	0.1	01	0.1	01	UNITY
		82	80	80	PAC CANDLE	COLORIMETRIC	8	0.1	01	0.1	01	UNITY
		83	80	80	PAC CANDLE	TITRIMETRIC	8	0.1	01	0.1	01	UNITY
		84	80	80	PAC CANDLE	TURBIMETRIC	8	0.1	01	0.1	01	UNITY
		91	41	80	LEAD CANDLE	GRAVIMETRIC (NASN)	8	3.0	01	3.0	01	0.033
		91	80	80	LEAD CANDLE	GRAVIMETRIC (NASN)	8	0.1	01	0.1	01	UNITY
		92	80	80	LEAD CANDLE	COLORIMETRIC (NASN)	8	0.1	01	0.1	01	UNITY
		93	80	80	LEAD CANDLE	TITRIMETRIC (NASN)	9	0.1	01	0.1	01	UNITY
		94	80	80	LEAD CANDLE	POTASSIUM CARBONATE (NASN)	8	0.1	01	0.1	01	UNITY
		94	81	80	LEAD CANDLE	POTASSIUM CARBONATE (NASN)	8	1.0	00	1.0	00	0.125
		95	80	80	LEAD CANDLE	TURBIMETRIC (NASN)	8	0.1	01	0.1	01	UNITY
FLUORIDE ION	42513	11	07	08	INSTRUMENTAL	COLORIMETRIC	1	.00002	05	.00002	05	1000.0
		11	08	08	INSTRUMENTAL	COLORIMETRIC	1	.02	02	.02	02	UNITY
		91	01	01	GAS BUBBLER	SPECIFIC ION ELECTRODE	7	2.0	01	2.0	01	UNITY
		91	02	01	GAS BUBBLER	SPECIFIC ION ELECTRODE	7	2.2	01	2.2	01	.916
		92	07	07	INSTRUMENTAL	AUTO-ANALYZER / COLORIMETRIC	7	.01	02	.01	02	UNITY
		92	08	07	INSTRUMENTAL	AUTO-ANALYZER / COLORIMETRIC	7	10.0	00	10.0	00	.001
		93	01	01	GAS BUBBLER	WILLARD-WINTER TITRIMETRIC	7	7.9	01	7.9	01	UNITY
		93	07	01	GAS BUBBLER	WILLARD-WINTER TITRIMETRIC	7	.01	02	.01	02	790.0
		94	07	08	TAPE SAMPLER	COLORIMETRIC - ALIZARIAN	7	.00001	05	.00001	05	1000.0
		94	08	08	TAPE SAMPLER	COLORIMETRIC - ALIZARIAN	7	0.01	02	0.01	02	UNITY
NITRIC OXIDE	42601	11	01	01	INSTRUMENTAL	COLORIMETRIC	1	12.3	00	12.3	00	UNITY
		11	07	01	INSTRUMENTAL	COLORIMETRIC	1	13.4	00	13.4	00	.916

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NITRIC OXIDE (continued)	42601	11	07	01	INSTRUMENTAL	COLORIMETRIC	1	0.01	2	0.01	2	1230.0
		11	08	01	INSTRUMENTAL	COLORIMETRIC	1	10.0	0	10.0	0	1.23
		14	01	01	INSTRUMENTAL	CHEMILUMINESCENCE	1	12.3	0	12.3	0	UNITY
		14	02	01	INSTRUMENTAL	CHEMILUMINESCENCE	1	13.4	0	13.4	0	.916
		14	07	01	INSTRUMENTAL	CHEMILUMINESCENCE	1	0.01	2	0.01	2	1230.0
		14	08	01	INSTRUMENTAL	CHEMILUMINESCENCE	1	10.0	0	10.0	0	1.23
		61	01	01	GAS BUBBLER	SALTZMAN (999 AP-11)	7	12.3	0	12.3	0	UNITY
		61	02	01	GAS BUBBLER	SALTZMAN (999 AP-11)	7	13.4	0	13.4	0	.916
		61	07	01	GAS BUBBLER	SALTZMAN (999 AP-11)	7	0.01	2	0.01	2	1230.0
		61	08	01	GAS BUBBLER	SALTZMAN (999 AP-11)	7	10.0	0	10.0	0	1.23
		71	01	01	GAS BUBBLER	SALTZMAN (50ML TUBE+ORIFICE)	7	12.3	0	12.3	0	UNITY
		71	02	01	GAS BUBBLER	SALTZMAN (50ML TUBE+ORIFICE)	7	13.4	0	13.4	0	.916
		71	07	01	GAS BUBBLER	SALTZMAN (50ML TUBE+ORIFICE)	7	0.01	2	0.01	2	1230.0
		71	08	01	GAS BUBBLER	SALTZMAN (50ML TUBE+ORIFICE)	7	10.0	0	10.0	0	1.23
		91	01	01	GAS BUBBLER	SALTZMAN (100ML TUBE+ORIFICE)	7	12.3	0	12.3	0	UNITY
		91	02	01	GAS BUBBLER	SALTZMAN (100ML TUBE+ORIFICE)	7	13.4	0	13.4	0	.916
		91	07	01	GAS BUBBLER	SALTZMAN (100ML TUBE+ORIFICE)	7	0.01	2	0.01	2	1230.0
		91	08	01	GAS BUBBLER	SALTZMAN (100ML TUBE+ORIFICE)	7	10.0	0	10.0	0	1.23
NITROGEN DIOXIDE	42602	11	01	01	INSTRUMENTAL	COLORIMETRIC-LYSHKOW (MOD)	1	18.8	0	18.8	0	UNITY
		11	02	01	INSTRUMENTAL	COLORIMETRIC-LYSHKOW (MOD)	1	20.5	0	20.5	0	.916
		11	07	01	INSTRUMENTAL	COLORIMETRIC-LYSHKOW (MOD)	1	0.01	2	0.01	2	1880.0
		11	07	01	INSTRUMENTAL	COLORIMETRIC-LYSHKOW (MOD)	2	0.01	2	0.01	2	1880.0
		11	08	01	INSTRUMENTAL	COLORIMETRIC-LYSHKOW (MOD)	1	10.00	0	10.00	0	1.88
		12	01	01	INSTRUMENTAL	COLORIMETRIC-GRIESS-SALTZMAN	1	18.8	0	18.8	0	UNITY
		12	02	01	INSTRUMENTAL	COLORIMETRIC-GRIESS-SALTZMAN	1	20.5	0	20.5	0	.916
		12	07	01	INSTRUMENTAL	COLORIMETRIC-GRIESS-SALTZMAN	1	0.01	2	0.01	2	1880.0
		12	08	01	INSTRUMENTAL	COLORIMETRIC-GRIESS-SALTZMAN	1	10.0	0	10.0	0	1.88
		13	01	01	INSTRUMENTAL	COULOMETRIC	1	18.8	0	18.8	0	UNITY
		13	02	01	INSTRUMENTAL	COULOMETRIC	1	20.5	0	20.5	0	.916
		13	07	01	INSTRUMENTAL	COULOMETRIC	1	0.01	2	0.01	2	1880.0
		13	08	01	INSTRUMENTAL	COULOMETRIC	1	10.0	0	10.0	0	1.88
		14	01	01	INSTRUMENTAL	CHEMILUMINESCENCE	1	18.8	0	18.8	0	UNITY
		14	02	01	INSTRUMENTAL	CHEMILUMINESCENCE	1	20.5	0	20.5	0	.916
		14	07	01	INSTRUMENTAL	CHEMILUMINESCENCE	1	0.01	2	0.01	2	1880.0
		14	08	01	INSTRUMENTAL	CHEMILUMINESCENCE	1	10.00	0	10.00	0	1.88
		15	01	01	INSTRUMENTAL	POLAROGRAPHIC DYNA SCIENCE	1	75.2	0	75.2	0	UNITY
		15	02	01	INSTRUMENTAL	POLAROGRAPHIC DYNA SCIENCE	1	82.1	0	82.1	0	.916
		15	07	01	INSTRUMENTAL	POLAROGRAPHIC DYNA SCIENCE	1	0.09	3	0.09	3	1880.0
		15	08	01	INSTRUMENTAL	POLAROGRAPHIC DYNA SCIENCE	1	90.0	0	90.0	0	1.88

PARAMETER	PARM CODE	METH CODE	UNIT CODE	TO UNIT CODE	METHOD OF COLLECTION AND ANALYSIS: COLLECTION	ANALYSIS	SAMP INT CODE	URBAN MIN DETEC	URB DP	NONURBAN MIN DETEC	NU DP	CONVERSION FACTOR
NITROGEN DIOXIDE (continued)	42602	16	C1	01	GAS BUBBLER	SODIUM ARSENITE - FRIT	1	5.0	0	5.0	0	UNITY
		16	C1	01	GAS BUBBLER	SODIUM ARSENITE - FRIT	2	5.0	0	5.0	0	UNITY
		16	02	C1	GAS BUBBLER	SODIUM ARSENITE - FRIT	1	5.5	0	5.5	0	.916
		16	02	01	GAS BUBBLER	SODIUM ARSENITE - FRIT	2	5.5	0	5.5	0	.916
		16	07	01	GAS BUBBLER	SODIUM ARSENITE - FRIT	1	.0027	3	.0027	3	1880.0
		16	07	01	GAS BUBBLER	SODIUM ARSENITE - FRIT	2	.0027	3	.0027	3	1880.0
		16	08	01	GAS BUBBLER	SODIUM ARSENITE - FRIT	1	2.70	1	2.70	1	1.88
		16	08	01	GAS BUBBLER	SODIUM ARSENITE - FRIT	2	2.70	1	2.70	1	1.88
		84	01	01	GAS BUBBLER	NASN SODIUM ARSENITE - ORIFICE	7	5.0	0	5.0	0	UNITY
		84	02	01	GAS BUBBLER	NASN SODIUM ARSENITE - ORIFICE	7	5.5	0	5.5	0	.916
		84	07	01	GAS BUBBLER	NASN SODIUM ARSENITE-ORIFICE	7	0.0027	3	0.0027	3	1880.0
		84	08	01	GAS BUBBLER	NASN SODIUM ARSENITE-ORIFICE	7	2.70	1	2.70	1	1.88
		94	01	01	GAS BUBBLER	NASN SODIUM ARSENITE - FRIT	7	5.0	0	5.0	0	UNITY
		94	02	01	GAS BUBBLER	NASN SODIUM ARSENITE - FRIT	7	5.5	0	5.5	0	.916
		94	07	01	GAS BUBBLER	NASN SODIUM ARSENITE-FRIT	7	.0027	3	.0027	3	1880.0
		94	08	01	GAS BUBBLER	NASN SODIUM ARSENITE-FRIT	7	2.70	1	2.70	1	1.88
		95	01	01	GAS BUBBLER	TEA METHOD - FRIT	7	5.0	0	5.0	0	UNITY
		95	02	01	GAS BUBBLER	TEA METHOD - FRIT	7	5.5	0	5.5	0	.916
		95	07	01	GAS BUBBLER	TEA METHOD - FRIT	7	.0027	3	.0027	3	1880.0
		95	08	01	GAS BUBBLER	TEA METHOD - FRIT	7	2.70	1	2.70	1	1.88
		96	01	01	GAS BUBBLER	TGS METHOD - FRIT	7	5.0	0	5.0	0	UNITY
		96	02	01	GAS BUBBLER	TGS METHOD - FRIT	7	5.5	0	5.5	0	.916
		96	07	01	GAS BUBBLER	TGS METHOD - FRIT	7	.0027	3	.0027	3	1880.0
		96	08	01	GAS BUBBLER	TGS METHOD - FRIT	7	2.70	1	2.70	1	1.88
		97	01	01	GAS BUBBLER	TEA METHOD - ORIFICE	7	5.0	0	5.0	0	UNITY
		97	02	01	GAS BUBBLER	TEA METHOD - ORIFICE	7	5.5	0	5.5	0	.916
		97	07	01	GAS BUBBLER	TEA METHOD - ORIFICE	7	.0027	3	.0027	3	1880.0
		97	08	01	GAS BUBBLER	TEA METHOD - ORIFICE	7	2.70	1	.0027	1	1.88
		98	01	01	GAS BUBBLER	TGS METHOD - ORIFICE	7	5.0	0	5.0	0	UNITY
		98	02	01	GAS BUBBLER	TGS METHOD - ORIFICE	7	5.5	0	5.5	0	.916
		98	07	01	GAS BUBBLER	TGS METHOD - ORIFICE	7	.0027	3	.0027	3	1880.0
		98	08	01	GAS BUBBLER	TGS METHOD - ORIFICE	7	2.70	1	2.70	1	1.88
OXIDES OF NITROGEN	42603	11	C1	01	INSTRUMENTAL	COLORIMETRIC	1	18.8	0	18.8	0	UNITY
		11	02	C1	INSTRUMENTAL	COLORIMETRIC	1	20.5	0	20.5	0	.916
		11	07	C1	INSTRUMENTAL	COLORIMETRIC	1	0.01	2	0.01	2	1880.0
		11	08	C1	INSTRUMENTAL	COLORIMETRIC	1	10.0	0	10.0	0	1.88
		17	07	C1	INSTRUMENTAL	COLORIMETRIC	1	.01	2	.01	2	1880.0
		17	08	C1	INSTRUMENTAL	COLORIMETRIC	1	10.0	0	10.0	0	1.88
		18	01	C1	INSTRUMENTAL	CHEMILUMINESCENCE	1	18.8	0	18.8	0	UNITY
		18	02	C1	INSTRUMENTAL	CHEMILUMINESCENCE	1	20.5	0	20.5	0	.916

PARAMETER	PARM CODE	METH CODE	UNIT CODE	STO UNIT	METHOD OF COLLECTION	METHOD OF ANALYSIS	SAMP INT CODE	URBAN MIN DETEC	URBAN DP	NONURBAN MIN DETEC	NONURBAN DP	CONVERSION FACTOR
OXIDES OF NITROGEN (continued)	42603	14	07	01	INSTRUMENTAL	CHEMILUMINESCENCE	1	.01	2	.01	2	1880.0
		14	09	01	INSTRUMENTAL	CHEMILUMINESCENCE	1	10.0	0	10.0	0	1.88
		91	01	01	GAS BUBBLER		7	5.0	0	5.0	0	UNITY
		91	02	01	GAS BUBBLER		7	5.5	0	5.5	0	.916
		91	07	01	GAS BUBBLER		7	.0027	3	.0027	3	1880.0
		91	08	01	GAS BUBBLER		7	2.70	1	2.70	1	1.88
		99	01	01	GAS BUBBLER	SALTZMAN METHOD	7	5.0	0	5.0	0	UNITY
		99	02	01	GAS BUBBLER	SALTZMAN METHOD	7	5.5	0	5.5	0	.916
		99	07	01	GAS BUBBLER	SALTZMAN METHOD	7	.0027	3	.0027	3	1880.0
		99	08	01	GAS BUBBLER	SALTZMAN METHOD	7	2.70	1	2.70	1	1.88
AMMONIA	42600	91	01	01	GAS BUBBLER	NESSLER REAGENT 50ML TUBE+ORIFICE	7	5.0	0	5.0	0	UNITY
		91	02	01	GAS BUBBLER	NESSLER REAGENT 50ML TUBE+ORIFICE	7	5.5	0	5.5	0	.916
		91	07	01	GAS BUBBLER	NESSLER REAGENT 50ML TUBE+ORIFICE	7	0.0072	3	0.0072	3	697.0
		91	08	01	GAS BUBBLER	NESSLER REAGENT 50ML TUBE+ORIFICE	7	7.20	1	7.20	1	.697
		92	01	01	GAS BUBBLER	SODIUM PHENOLATE	7	5.0	0	5.0	0	UNITY
		92	02	01	GAS BUBBLER	SODIUM PHENOLATE	7	5.5	0	5.5	0	.916
		92	07	01	GAS BUBBLER	SODIUM PHENOLATE	7	0.0072	3	0.0072	3	697.0
		92	08	01	GAS BUBBLER	SODIUM PHENOLATE	7	7.20	1	7.20	1	.697
TOTAL HY.CARBONS	43101	11	01	01	INSTRUMENTAL	FLAME IONIZATION	1	133.0	0	133.0	0	UNITY
		11	02	01	INSTRUMENTAL	FLAME IONIZATION	1	145.0	0	145.0	0	.916
		11	07	01	INSTRUMENTAL	FLAME IONIZATION	1	.133	3	.133	3	1000.
		11	08	01	INSTRUMENTAL	FLAME IONIZATION	1	.145	3	.145	3	916.
		11	07	01	INSTRUMENTAL	FLAME IONIZATION	1	0.2	1	0.2	1	654.0
		11	07	01	INSTRUMENTAL	FLAME IONIZATION	2	0.2	1	0.2	1	654.
		11	09	01	INSTRUMENTAL	FLAME IONIZATION	1	200.0	0	200.0	0	.654
NONMETHANE HY.CARBONS	43102	11	01	01	INSTRUMENTAL	FLAME IONIZATION	1	133.0	0	133.0	0	UNITY
		11	02	01	INSTRUMENTAL	FLAME IONIZATION	1	145.0	0	145.0	0	.916
		11	05	01	INSTRUMENTAL	FLAME IONIZATION	1	.133	3	.133	3	1000.
		11	07	01	INSTRUMENTAL	FLAME IONIZATION	1	0.2	1	0.2	1	654.0
		11	09	01	INSTRUMENTAL	FLAME IONIZATION	1	200.0	0	200.0	0	.654
METHANE	43201	11	01	01	INSTRUMENTAL	FLAME IONIZATION	1	66.5	0	66.5	0	UNITY
		11	02	01	INSTRUMENTAL	FLAME IONIZATION	1	72.6	0	72.6	0	.916
		11	05	01	INSTRUMENTAL	FLAME IONIZATION	1	.066	3	.066	3	1000.
		11	07	01	INSTRUMENTAL	FLAME IONIZATION	1	0.1	1	0.1	1	654.0
		11	09	01	INSTRUMENTAL	FLAME IONIZATION	1	100.0	0	100.0	0	.654
		91	01	01	MANUAL	FLAME IONIZATION	7	66.5	0	66.5	0	UNITY
		91	02	01	MANUAL	FLAME IONIZATION	7	72.6	0	72.6	0	.916
		91	07	01	MANUAL	FLAME IONIZATION	7	.066	3	.066	3	1000.
		91	17	01	MANUAL	FLAME IONIZATION	7	0.1	1	0.1	1	654.0
		91	09	01	MANUAL	FLAME IONIZATION	7	100.0	0	100.0	0	.654

PARAMETER	PARM CODE	METH CODE	UNIT CODE	STD UNIT CODE	METHOD OF COLLECTION	METHOD OF ANALYSIS	SAMP CNT CODE	URBAN MIN DETEC	UP DP	NONURBAN MIN DETEC	NU DP	CONVERSION FACTOR
ETHYLENE	43203	11	C1	01	INSTRUMENTAL	FLAME IONIZATION	1	11.47	C	11.47	0	UNITY
		11	C2	01	INSTRUMENTAL	FLAME IONIZATION	1	12.52	C	12.52	0	.916
		11	C6	01	INSTRUMENTAL	FLAME IONIZATION	1	.012	3	.012	3	1000.
		11	C7	01	INSTRUMENTAL	FLAME IONIZATION	1	.01	2	.01	2	1147.
		11	C8	01	INSTRUMENTAL	FLAME IONIZATION	1	10.0	0	10.0	0	1.147
PROPANE	43204	91	C1	01	MANUAL	FLAME IONIZATION	7	180.0	0	180.0	0	UNITY
		91	C2	01	MANUAL	FLAME IONIZATION	7	196.5	0	196.5	0	.916
		91	C6	01	MANUAL	FLAME IONIZATION	1	.180	3	.180	3	1000.
		91	C7	01	MANUAL	FLAME IONIZATION	7	0.1	1	0.1	1	1800.0
		91	C8	01	MANUAL	FLAME IONIZATION	7	100.0	0	100.0	0	1.8
ACETYLENE	43206	11	C1	01	INSTRUMENTAL	FLAME IONIZATION	1	10.65	0	10.65	0	UNITY
		11	C2	01	INSTRUMENTAL	FLAME IONIZATION	1	11.63	0	11.63	0	.916
		11	C6	01	INSTRUMENTAL	FLAME IONIZATION	1	.011	3	.011	3	1000.
		11	C7	01	INSTRUMENTAL	FLAME IONIZATION	1	.01	2	.01	2	1065.
		11	C8	01	INSTRUMENTAL	FLAME IONIZATION	1	10.0	0	10.0	0	1.065
ALDEHYDE	43501	11	C1	01	INSTRUMENTAL	COLORIMETRIC	1	5.0	C	5.0	0	UNITY
		11	C2	01	INSTRUMENTAL	COLORIMETRIC	1	5.5	0	5.5	0	.916
		11	C7	01	INSTRUMENTAL	COLORIMETRIC	1	0.004	3	0.004	3	1230.0
		11	C8	01	INSTRUMENTAL	COLORIMETRIC	1	4.0	C	4.0	0	1.23
		91	C1	01	GAS BUBBLER	COLORIMETRIC	7	1.0	C	1.0	0	UNITY
		91	C2	01	GAS BUBBLER	COLORIMETRIC	7	1.1	C	1.1	0	.916
		91	C7	01	GAS BUBBLER	COLORIMETRIC	7	.0008	4	.0008	4	1230.
		91	C8	01	GAS BUBBLER	COLORIMETRIC	7	.80	1	.80	1	1.23
		91	B1	01	GAS BUBBLER	MBTH	7	5.0	C	5.0	0	UNITY
		91	C2	01	GAS BUBBLER	MBTH	7	5.5	0	5.5	0	.916
		91	C7	01	GAS BUBBLER	MBTH	7	0.004	3	0.004	3	1230.0
		91	C8	01	GAS BUBBLER	MBTH	7	4.0	C	4.0	0	1.23
		92	C1	01	GAS BUBBLER	PARAROSANILINE	7	5.0	C	5.0	0	UNITY
		92	C2	01	GAS BUBBLER	PARAROSANILINE	7	5.5	C	5.5	0	.916
		92	C7	01	GAS BUBBLER	PARAROSANILINE	7	0.004	3	0.004	3	1230.0
		92	C8	01	GAS BUBBLER	PARAROSANILINE	7	4.0	C	4.0	0	1.23
FORMALDEHYDE	43502	91	C1	01	GAS BUBBLER	CHROMATROPIC ACID	7	0.5	1	0.5	1	UNITY
		91	C2	01	GAS BUBBLER	CHROMATROPIC ACID	7	0.6	1	0.6	1	.916
TOTAL OXIDANTS	44101	14	C1	01	INSTRUMENTAL	COLORIMETRIC NEUTRAL KI	1	19.6	C	19.6	0	UNITY
		14	C2	01	INSTRUMENTAL	COLORIMETRIC NEUTRAL KI	1	21.4	C	21.4	0	.916
		14	C7	01	INSTRUMENTAL	COLORIMETRIC NEUTRAL KI	1	0.01	2	0.01	2	1960.0
		14	C8	01	INSTRUMENTAL	COLORIMETRIC NEUTRAL KI	1	10.0	C	10.0	0	1.96
		15	C1	01	INSTRUMENTAL	COULOMETRIC NEUTRAL KI	1	19.6	C	19.6	0	UNITY
		15	C2	01	INSTRUMENTAL	COULOMETRIC NEUTRAL KI	1	21.4	C	21.4	0	.916
		15	C7	01	INSTRUMENTAL	COULOMETRIC NEUTRAL KI	1	0.01	2	0.01	2	1960.0

PARAMETER	PARM CODE	METH CODE	UNIT CONF	STD UNIT CODES	METHOD OF COLLECTION	METHOD OF ANALYSIS	SAMP INT CODE	URBAN MIN DETEC	URB DP	NONURBAN MIN DETEC	NONURB DP	CONVERSION FACTOR
TOTAL OXIDANTS (continued)	44101	15	02	01	INSTRUMENTAL	COULOMETRIC NEUTRAL KI	1	10.0	0	10.0	0	1.96
		16	01	01	INSTRUMENTAL	COULOMETRIC KBR & KI SOLUTION	1	7.8	1	7.8	1	UNITY
		16	02	01	INSTRUMENTAL	COULOMETRIC KBR & KI SOLUTION	1	8.6	1	8.6	1	.916
		16	07	01	INSTRUMENTAL	COULOMETRIC KBR & KI SOLUTION	1	0.004	3	0.004	3	1960.0
		16	09	01	INSTRUMENTAL	COULOMETRIC KBR & KI SOLUTION	1	4.0	0	4.0	0	1.96
		83	01	01	GAS BUBBLER	NEUTRAL BUFFERED KI	7	5.0	0	5.0	0	UNITY
		83	02	01	GAS BUBBLER	NEUTRAL BUFFERED KI	7	5.5	0	5.5	0	.916
		83	07	01	GAS BUBBLER	NEUTRAL BUFFERED KI	7	0.0025	3	0.0025	3	1960.0
		83	09	01	GAS BUBBLER	NEUTRAL BUFFERED KI	7	2.5	0	2.5	0	1.96
TOTAL OXIDANTS	44103	11	01	01	INSTRUMENTAL	TOT OX-0.2(NO+NO2)	1	19.6	0	19.6	0	UNITY
		11	02	01	INSTRUMENTAL	TOT OX-0.2(NO+NO2)	1	21.4	0	21.4	0	.916
		11	07	01	INSTRUMENTAL	TOT OX-0.2(NO+NO2)	1	0.01	2	0.01	2	1960.0
		11	09	01	INSTRUMENTAL	TOT OX-0.2(NO+NO2)	1	10.0	0	10.0	0	1.96
OZONE	44201	11	01	01	INSTRUMENTAL	CHEMILUMINESCENCE	1	19.6	0	19.6	0	UNITY
		11	02	01	INSTRUMENTAL	CHEMILUMINESCENCE	1	21.4	0	21.4	0	.916
		11	07	01	INSTRUMENTAL	CHEMILUMINESCENCE	1	0.01	3	0.01	3	1960.0
		11	07	01	INSTRUMENTAL	CHEMILUMINESCENCE	2	0.01	3	0.01	3	1960.0
		11	09	01	INSTRUMENTAL	CHEMILUMINESCENCE	1	10.0	0	10.0	0	1.96
		14	01	01	INSTRUMENTAL	ULTRA VIOLET DASIBI CORP	1	19.6	0	19.6	0	UNITY
		14	02	01	INSTRUMENTAL	ULTRA VIOLET DASIBI CORP	1	21.4	0	21.4	0	.916
		14	07	01	INSTRUMENTAL	ULTRA VIOLET DASIBI CORP	1	0.01	3	0.01	3	1960.0
		14	09	01	INSTRUMENTAL	ULTRA VIOLET DASIBI CORP	1	10.0	0	10.0	0	1.96
WIND SPEED	61101	20	12	12	INSTRUMENTAL	SPOT READING	1	0.1	1	0.1	1	0.8684
		20	17	13	INSTRUMENTAL	SPOT READING	1	0.1	1	0.1	1	UNITY
		21	12	12	INSTRUMENTAL	SPOT READING LEVEL 1	1	0.1	1	0.1	1	0.8684
		21	17	13	INSTRUMENTAL	SPOT READING LEVEL 1	1	0.1	1	0.1	1	UNITY
		22	12	12	INSTRUMENTAL	SPOT READING LEVEL 2	1	0.1	1	0.1	1	0.8684
		22	17	13	INSTRUMENTAL	SPOT READING LEVEL 2	1	0.1	1	0.1	1	UNITY
		23	12	12	INSTRUMENTAL	SPOT READING LEVEL 3	1	0.1	1	0.1	1	0.8684
		23	17	13	INSTRUMENTAL	SPOT READING LEVEL 3	1	0.1	1	0.1	1	UNITY
		30	12	12	INSTRUMENTAL	ITVA ARITHMETIC AVERAGE	1	0.1	1	0.1	1	0.8684
		31	12	12	INSTRUMENTAL	ITVA ARITHMETIC AVERAGE LEVEL 1	1	0.1	1	0.1	1	0.8684
		32	12	12	INSTRUMENTAL	ITVA ARITHMETIC AVERAGE LEVEL 2	1	0.1	1	0.1	1	0.8684
		33	12	12	INSTRUMENTAL	ITVA ARITHMETIC AVERAGE LEVEL 3	1	0.1	1	0.1	1	0.8684
		40	12	12	INSTRUMENTAL	VISUAL AVERAGE	1	0.1	1	0.1	1	0.8684
		41	12	12	INSTRUMENTAL	VISUAL AVERAGE LEVEL 1	1	0.1	1	0.1	1	0.8684
		42	12	12	INSTRUMENTAL	VISUAL AVERAGE LEVEL 2	1	0.1	1	0.1	1	0.8684
		43	12	12	INSTRUMENTAL	VISUAL AVERAGE LEVEL 3	1	0.1	1	0.1	1	0.8684
		50	11	12	INSTRUMENTAL	ELECTRONIC OR MACHINE AVG.	1	.30	2	.36	2	1.942

PARAMETER	PARM CODE	METH CODE	UNIT CODE	STD UNIT CODE	METHOD OF COLLECTION	METHOD OF ANALYSIS	SAMP INT CODE	URBAN MIN DETEC	URB DP	NONURBAN MIN DETEC	NUR DP	CONVERSION FACTOR
WIND SPEED (continued)	61101	50	17	13	INSTRUMENTAL	ELECTRONIC OR MACHINE AVG.	1	.7	1	.7	1	.8684
		51	11	17	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL 1	1	.36	2	.36	2	.942
		51	17	13	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL 1	1	.7	1	.7	1	.8684
		52	11	13	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL 2	1	.36	2	.36	2	.942
		52	17	13	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL 2	1	.7	1	.7	1	.8684
		53	11	13	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL 3	1	.36	2	.36	2	.942
		53	17	13	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL 3	1	.7	1	.7	1	.8684
WIND DIRECTION	61102	20	19	19	INSTRUMENTAL	SPOT READING	1	1.0	0	1.0	0	UNITY
		21	19	19	INSTRUMENTAL	SPOT READING LEVEL 1	1	1.0	0	1.0	0	UNITY
		22	19	19	INSTRUMENTAL	SPOT READING LEVEL 2	1	1.0	0	1.0	0	UNITY
		23	19	19	INSTRUMENTAL	SPOT READING LEVEL 3	1	1.0	0	1.0	0	UNITY
		30	19	19	INSTRUMENTAL	TVA PREVAILING AVERAGE	1	1.0	0	1.0	0	UNITY
		31	19	19	INSTRUMENTAL	TVA PREVAILING AVERAGE LEVEL 1	1	1.0	0	1.0	0	UNITY
		32	19	19	INSTRUMENTAL	TVA PREVAILING AVERAGE LEVEL 2	1	1.0	0	1.0	0	UNITY
		33	19	19	INSTRUMENTAL	TVA PREVAILING AVERAGE LEVEL 3	1	1.0	0	1.0	0	UNITY
		90	19	19	INSTRUMENTAL	VISUAL AVERAGE	1	1.0	0	1.0	0	UNITY
		91	19	19	INSTRUMENTAL	VISUAL AVERAGE LEVEL 1	1	1.0	0	1.0	0	UNITY
		92	19	19	INSTRUMENTAL	VISUAL AVERAGE LEVEL 2	1	1.0	0	1.0	0	UNITY
		93	19	19	INSTRUMENTAL	VISUAL AVERAGE LEVEL 3	1	1.0	0	1.0	0	UNITY
		50	19	19	INSTRUMENTAL	ELECTRONIC OR MACHINE AVERAGE	1	1.0	0	1.0	0	UNITY
		51	19	19	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL 1	1	1.0	0	1.0	0	UNITY
		52	19	19	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL 2	1	1.0	0	1.0	0	UNITY
		53	19	19	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL 3	1	1.0	0	1.0	0	UNITY
RESULTANT SPEED	61103	20	17	13	INSTRUMENTAL	VECTOR SUMMATION	1	0.1	1	0.1	1	.8684
		20	17	13	INSTRUMENTAL	VECTOR SUMMATION	1	0.1	1	0.1	1	UNITY
		21	17	13	INSTRUMENTAL	VECTOR SUMMATION LEVEL 1	1	0.1	1	0.1	1	.8684
		21	17	17	INSTRUMENTAL	VECTOR SUMMATION LEVEL 1	1	0.1	1	0.1	1	UNITY
		22	17	13	INSTRUMENTAL	VECTOR SUMMATION LEVEL 2	1	0.1	1	0.1	1	.8684
		22	17	17	INSTRUMENTAL	VECTOR SUMMATION LEVEL 2	1	0.1	1	0.1	1	UNITY
		23	17	17	INSTRUMENTAL	VECTOR SUMMATION LEVEL 3	1	0.1	1	0.1	1	.8684
		23	17	13	INSTRUMENTAL	VECTOR SUMMATION LEVEL 3	1	0.1	1	0.1	1	UNITY
		80	17	13	INSTRUMENTAL	VECTOR SUMMATION	7	0.1	1	0.1	1	.8684
		80	17	17	INSTRUMENTAL	VECTOR SUMMATION	7	0.1	1	0.1	1	UNITY
		81	17	13	INSTRUMENTAL	VECTOR SUMMATION LEVEL 1	7	0.1	1	0.1	1	.8684
		81	17	17	INSTRUMENTAL	VECTOR SUMMATION LEVEL 1	7	0.1	1	0.1	1	UNITY
		82	17	13	INSTRUMENTAL	VECTOR SUMMATION LEVEL 2	7	0.1	1	0.1	1	.8684
		82	17	17	INSTRUMENTAL	VECTOR SUMMATION LEVEL 2	7	0.1	1	0.1	1	UNITY
		83	17	13	INSTRUMENTAL	VECTOR SUMMATION LEVEL 3	7	0.1	1	0.1	1	.8684
		83	17	17	INSTRUMENTAL	VECTOR SUMMATION LEVEL 3	7	0.1	1	0.1	1	UNITY

PARAMETER	PARM CODE	METH CODE	UNITY CODE	UNITS CODE	METHOD OF COLLECTION AND ANALYSIS: COLLECTION	ANALYSIS	SAMPLE INT CODE	URBAN MIN DETEC	URBAN DP	NONURBAN MIN DETEC	NONURBAN DP	UNIT CONVERSION FACTOR
RESULTANT DIRECTION	61100	20	14	14	INSTRUMENTAL	VECTOR SUMMATION	1	0.1	1	0.1	1	UNITY
		21	14	14	INSTRUMENTAL	VECTOR SUMMATION LEVEL 1	1	0.1	1	0.1	1	UNITY
		22	14	14	INSTRUMENTAL	VECTOR SUMMATION LEVEL 2	1	0.1	1	0.1	1	UNITY
		23	14	14	INSTRUMENTAL	VECTOR SUMMATION LEVEL 3	1	0.1	1	0.1	1	UNITY
		80	14	14	INSTRUMENTAL	VECTOR SUMMATION	7	0.1	1	0.1	1	UNITY
		81	14	14	INSTRUMENTAL	VECTOR SUMMATION LEVEL 1	7	0.1	1	0.1	1	UNITY
		82	14	14	INSTRUMENTAL	VECTOR SUMMATION LEVEL 2	7	0.1	1	0.1	1	UNITY
		83	14	14	INSTRUMENTAL	VECTOR SUMMATION LEVEL 3	7	0.1	1	0.1	1	UNITY
STD DEV OF HZ WND DIR	61106	20	14	14	INSTRUMENTAL	ARITHMETIC STANDARD DEVIATION	1	1.0	0	1.0	0	UNITY
		21	14	14	INSTRUMENTAL	ARITH STD DEV LEVEL 1	1	1.0	0	1.0	0	UNITY
		22	14	14	INSTRUMENTAL	ARITH STD DEV LEVEL 2	1	1.0	0	1.0	0	UNITY
		23	14	14	INSTRUMENTAL	ARITH STD DEV LEVEL 3	1	1.0	0	1.0	0	UNITY
		30	14	14	INSTRUMENTAL	ITVA AVERAGE SIGMA METER	1	1.0	0	1.0	0	UNITY
		31	14	14	INSTRUMENTAL	ITVA AVERAGE SIGMA METER LEVEL 1	1	1.0	0	1.0	0	UNITY
		32	14	14	INSTRUMENTAL	ITVA AVERAGE SIGMA METER LEVEL 2	1	1.0	0	1.0	0	UNITY
		33	14	14	INSTRUMENTAL	ITVA AVERAGE SIGMA METER LEVEL 3	1	1.0	0	1.0	0	UNITY
STD DEV OF VT WND DIR	61107	20	14	14	INSTRUMENTAL	ARITHMETIC STANDARD DEVIATION	1	1.0	0	1.0	0	UNITY
		21	14	14	INSTRUMENTAL	ARITH STD DEV LEVEL 1	1	1.0	0	1.0	0	UNITY
		22	14	14	INSTRUMENTAL	ARITH STD DEV LEVEL 2	1	1.0	0	1.0	0	UNITY
		23	14	14	INSTRUMENTAL	ARITH STD DEV LEVEL 3	1	1.0	0	1.0	0	UNITY
		30	14	14	INSTRUMENTAL	ITVA AVERAGE SIGMA METER	1	1.0	0	1.0	0	UNITY
		31	14	14	INSTRUMENTAL	ITVA AVERAGE SIGMA METER LEVEL 1	1	1.0	0	1.0	0	UNITY
		32	14	14	INSTRUMENTAL	ITVA AVERAGE SIGMA METER LEVEL 2	1	1.0	0	1.0	0	UNITY
		33	14	14	INSTRUMENTAL	ITVA AVERAGE SIGMA METER LEVEL 3	1	1.0	0	9 1	0	UNITY
LAPSE RATE	61202	21	29	29	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL2-LEVEL1	1	-99.0	1	-99.0	1	UNITY
		31	29	29	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL3-LEVEL1	1	-99.0	1	-99.0	1	UNITY
		32	29	29	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL3-LEVEL2	1	-99.0	1	-99.0	1	UNITY
TEMPERATURE	62101	20	15	15	INSTRUMENTAL	SPOT READING	1	-999.0	1	-999.0	1	UNITY
		20	17	17	INSTRUMENTAL	SPOT READING	1	-999.0	1	-999.0	1	UNITY
		20	26	26	INSTRUMENTAL	SPOT READING	1	-999.0	1	-999.0	1	UNITY
		21	15	15	INSTRUMENTAL	SPOT READING LEVEL 1	1	-999.0	1	-999.0	1	UNITY
		21	17	17	INSTRUMENTAL	SPOT READING LEVEL 1	1	-999.0	1	-999.0	1	UNITY
		21	26	26	INSTRUMENTAL	SPOT READING LEVEL 1	1	-999.0	1	-999.0	1	UNITY
		22	15	15	INSTRUMENTAL	SPOT READING LEVEL 2	1	-999.0	1	-999.0	1	UNITY
		22	17	17	INSTRUMENTAL	SPOT READING LEVEL 2	1	-999.0	1	-999.0	1	UNITY
		22	26	26	INSTRUMENTAL	SPOT READING LEVEL 2	1	-999.0	1	-999.0	1	UNITY
		23	15	15	INSTRUMENTAL	SPOT READING LEVEL 3	1	-999.0	1	-999.0	1	UNITY
		23	17	17	INSTRUMENTAL	SPOT READING LEVEL 3	1	-999.0	1	-999.0	1	UNITY

PARAMETER	PARM CODE	METH CODE	UNITS CODE	STD UNITS CODE	METHOD OF COLLECTION	METHOD OF ANALYSIS	SAMP INT CODE	URBAN MIN DETEC	URB DP	NONURBAN MIN DETEC	NONURB DP	CONVERSION FACTOR
TEMPERATURE (continued)	62101	23	25	26	INSTRUMENTAL	SPOT READING LEVEL 3	1	-999.0	1	-999.0	1	UNITY
		30	15	15	INSTRUMENTAL	TVA LAST 5-MIN. AVERAGE	1	-999.0	1	-999.0	1	UNITY
		30	26	26	INSTRUMENTAL	TVA LAST 5-MIN. AVERAGE	1	-999.0	1	-999.0	1	UNITY
		31	15	15	INSTRUMENTAL	TVA LAST 5-MIN. AVERAGE LEVEL 1	1	-999.0	1	-999.0	1	UNITY
		31	26	26	INSTRUMENTAL	TVA LAST 5-MIN. AVERAGE LEVEL 1	1	-999.0	1	-999.0	1	UNITY
		32	15	15	INSTRUMENTAL	TVA LAST 5-MIN. AVERAGE LEVEL 2	1	-999.0	1	-999.0	1	UNITY
		32	26	26	INSTRUMENTAL	TVA LAST 5-MIN. AVERAGE LEVEL 2	1	-999.0	1	-999.0	1	UNITY
		33	15	15	INSTRUMENTAL	TVA LAST 5-MIN. AVERAGE LEVEL 3	1	-999.0	1	-999.0	1	UNITY
		33	26	26	INSTRUMENTAL	TVA LAST 5-MIN. AVERAGE LEVEL 3	1	-999.0	1	-999.0	1	UNITY
		40	15	15	INSTRUMENTAL	ELECTRONIC OR MACHINE AVG.	1	-999.0	1	-999.0	1	UNITY
		40	17	17	INSTRUMENTAL	ELECTRONIC OR MACHINE AVG.	1	-999.0	1	-999.0	1	UNITY
		41	15	15	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL 1	1	-999.0	1	-999.0	1	UNITY
		41	17	17	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL 1	1	-999.0	1	-999.0	1	UNITY
		42	15	15	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL 2	1	-999.0	1	-999.0	1	UNITY
		42	17	17	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL 2	1	-999.0	1	-999.0	1	UNITY
		43	15	15	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL 3	1	-999.0	1	-999.0	1	UNITY
		43	17	17	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL 3	1	-999.0	1	-999.0	1	UNITY
		20	15	15	INSTRUMENTAL	SPOT READING	1	-999.0	1	-999.0	1	UNITY
		20	17	17	INSTRUMENTAL	SPOT READING	1	-999.0	1	-999.0	1	UNITY
		21	15	15	INSTRUMENTAL	SPOT READING LEVEL 1	1	-999.0	1	-999.0	1	UNITY
		21	17	17	INSTRUMENTAL	SPOT READING LEVEL 1	1	-999.0	1	-999.0	1	UNITY
		22	15	15	INSTRUMENTAL	SPOT READING LEVEL 2	1	-999.0	1	-999.0	1	UNITY
		22	17	17	INSTRUMENTAL	SPOT READING LEVEL 2	1	-999.0	1	-999.0	1	UNITY
		23	15	15	INSTRUMENTAL	SPOT READING LEVEL 3	1	-999.0	1	-999.0	1	UNITY
		23	17	17	INSTRUMENTAL	SPOT READING LEVEL 3	1	-999.0	1	-999.0	1	UNITY
		30	15	15	INSTRUMENTAL	TVA LAST 5-MIN. AVERAGE	1	-999.0	1	-999.0	1	UNITY
		31	15	15	INSTRUMENTAL	TVA LAST 5-MIN. AVERAGE LEVEL 1	1	-999.0	1	-999.0	1	UNITY
		32	15	15	INSTRUMENTAL	TVA LAST 5-MIN. AVERAGE LEVEL 2	1	-999.0	1	-999.0	1	UNITY
		33	15	15	INSTRUMENTAL	TVA LAST 5-MIN. AVERAGE LEVEL 3	1	-999.0	1	-999.0	1	UNITY
		40	15	15	INSTRUMENTAL	ELECTRONIC OR MACHINE AVG.	1	-999.0	1	-999.0	1	UNITY
		40	17	17	INSTRUMENTAL	ELECTRONIC OR MACHINE AVG.	1	-999.0	1	-999.0	1	UNITY
		41	15	15	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL 1	1	-999.0	1	-999.0	1	UNITY
		41	17	17	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL 1	1	-999.0	1	-999.0	1	UNITY
		42	15	15	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL 2	1	-999.0	1	-999.0	1	UNITY
		42	17	17	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL 2	1	-999.0	1	-999.0	1	UNITY
		43	15	15	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL 3	1	-999.0	1	-999.0	1	UNITY
		43	17	17	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL 3	1	-999.0	1	-999.0	1	UNITY
TEMPERATURE DIFFERENCE	62106	21	15	15	INSTRUMENTAL	SPOT READING LEVEL 2 - LEVEL 1	1	0.1	1	0.1	1	UNITY
		31	15	15	INSTRUMENTAL	SPOT READING LEVEL 3 - LEVEL 1	1	0.1	1	0.1	1	UNITY
		32	15	15	INSTRUMENTAL	SPOT READING LEVEL 3 - LEVEL 2	1	0.1	1	0.1	1	UNITY

PARAMETER	PARM CODE	METH CODE	UNIT CODE	STD UNIT CODE	METHOD OF COLLECTION	METHOD OF ANALYSIS	SAMP INT CODE	URBAN MIN DETEC	URB OP	NONURBAN MIN DETEC	NONURB OP	CONVERSION FACTOR
TEMPERATURE DIFFERENCE (continued)	62106	41	15	15	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL2-LEVEL1	1	C.1	1	C.1	1	UNITY
		41	17	17	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL2-LEVEL1	1	C.1	1	C.1	1	UNITY
		42	15	15	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL3-LEVEL1	1	C.1	1	C.1	1	UNITY
		42	17	17	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL3-LEVEL1	1	C.1	1	C.1	1	UNITY
		43	15	15	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL3-LEVEL2	1	C.1	1	C.1	1	UNITY
		43	17	17	INSTRUMENTAL	ELEC. OR MACH. AVG. LEVEL3-LEVEL2	1	C.1	1	C.1	1	UNITY
RELATIVE HUMIDITY	62201	20	19	13	INSTRUMENTAL	COMPUTED(INDIRECT)	1	1.0	0	1.0	0	UNITY
		21	19	13	INSTRUMENTAL	COMPUTED(INDIRECT) LEVEL 1	1	1.0	0	1.0	0	UNITY
		22	19	19	INSTRUMENTAL	COMPUTED(INDIRECT) LEVEL 2	1	1.0	0	1.0	0	UNITY
		23	19	19	INSTRUMENTAL	COMPUTED(INDIRECT) LEVEL 3	1	1.0	0	1.0	0	UNITY
SOLAR RADIATION	63301	11	18	25	INSTRUMENTAL	PYRANOMETER	1	1.0	0	1.0	0	0.0167
		11	23	25	INSTRUMENTAL	PYRANOMETER	1	1.0	0	1.0	0	0.001
		11	25	25	INSTRUMENTAL	PYRANOMETER	1	0.01	2	0.01	2	UNITY
		12	25	25	INSTRUMENTAL	TVA PYRANOMETER-AVG. 5 MIN. READIN	1	0.01	2	0.01	2	UNITY
		13	25	25	INSTRUMENTAL	TVA SOLARIMETER-AVG.5 MIN. READING	1	0.01	2	0.01	2	UNITY
		14	25	25	INSTRUMENTAL	SOLARIMETER	1	0.01	2	0.01	2	UNITY
		15	25	25	INSTRUMENTAL	PYRHELIOMETER	1	0.01	2	0.01	2	UNITY
ULTRVIOLET RADIATION	67302	11	18	25	INSTRUMENTAL	UV RADIOMETER (PHOTOMETER)	1	1.0	0	1.0	0	0.0167
		11	23	25	INSTRUMENTAL	UV RADIOMETER (PHOTOMETER)	1	1.0	0	1.0	0	0.001
		11	25	25	INSTRUMENTAL	UV RADIOMETER (PHOTOMETER)	1	0.01	2	0.01	2	UNITY
		11	30	25	INSTRUMENTAL	UV RADIOMETER (PHOTOMETER)	1	1.0	0	1.0	0	.0167
BAROMETRIC PRESSURE	64101	11	18	16	INSTRUMENTAL	ANEROID	1	1.0	0	1.0	0	UNITY
		11	20	16	INSTRUMENTAL	ANEROID	1	0.03	2	0.03	2	33.864
		12	18	16	INSTRUMENTAL	TVA MERCURIAL AVG. 5 MIN. READINGS	1	1.0	0	1.0	0	UNITY
		12	20	16	INSTRUMENTAL	TVA MERCURIAL AVG. 5 MIN. READINGS	1	0.03	2	0.03	2	33.864
		13	18	16	INSTRUMENTAL	MERCURIAL	1	1.0	0	1.0	0	UNITY
		13	20	16	INSTRUMENTAL	MERCURIAL	1	0.03	2	0.03	2	33.864
RAIN 24HR TOTAL	65101	91	21	21	BUCKET	STANDARD NWS RAIN GAGE	7	0.01	2	0.01	2	UNITY
RAIN/MELT. PRECIP.	65102	11	21	21	BUCKET	CONTINUOUS OR INCREMENTAL	1	0.01	2	0.01	2	UNITY
		12	21	21	BUCKET	TVA-RECORDING GAGE	1	0.01	2	0.01	2	UNITY
VOLUME	65301	91	29	29	PRECIP	VOLUMETRIC	8	.0	0	.0	0	UNITY
PH	65302	91	61	61	PRECIP	GLASS ELECTRODE	8	0.1	2	0.1	2	UNITY
CONDUCTIVITY	65303	91	69	69	PRECIP	CONDUCTIVITY CELL	8	0.01	2	0.01	2	UNITY
RADIOACTIVITY RAINFALL	65305	91	30	30	BUCKET	PROPORTIONAL COUNTER	7	0.01	2	0.01	2	UNITY
STRONG ACIDS	65306	91	60	60	PRECIP	COULOMETRIC TITRATION	8	.01	2	.01	2	UNITY

PARAMETER	PARM CODE	METH CODE	UNITY CODE	STD UNITY CODE	METHOD OF COLLECTION AND ANALYSIS: COLLECTION	ANALYSIS	SAMP INT CODE	URBAN MIN DETECT	URB DP	NONURBAN MIN DETECT	NONURB DP	CONVERSION FACTOR
SODIUM	65311	80	62	62	PRECIP	ATOMIC ABSORPTION	8	0.01	2	0.01	2	UNITY
		83	62	62	PRECIP	FLAME EMISSION	8	0.01	2	0.01	2	UNITY
POTASSIUM	65312	80	62	62	PRECIP	ATOMIC ABSORPTION	8	0.01	2	0.01	2	UNITY
		83	62	62	PRECIP	FLAME EMISSION	8	0.01	2	0.01	2	UNITY
		84	62	62	PRECIP	X-RAY FLUORESCENCE	8	0.01	2	0.01	2	UNITY
MAGNESIUM	65313	80	62	62	PRECIP	ATOMIC ABSORPTION	8	0.01	2	0.01	2	UNITY
		83	62	62	PRECIP	FLAME EMISSION	8	0.01	2	0.01	2	UNITY
		84	62	62	PRECIP	EDTA TITRATION	8	.01	2	.01	2	UNITY
CALCIUM	65314	80	62	62	PRECIP	ATOMIC ABSORPTION	8	0.01	2	0.01	2	UNITY
		83	62	62	PRECIP	FLAME EMISSION	8	0.01	2	0.01	2	UNITY
		84	62	62	PRECIP	COLORIMETRIC	9	.2	1	.2	1	UNITY
		85	62	62	PRECIP	X-RAY FLUORESCENCE	8	0.01	2	0.01	2	UNITY
FLUORIDE	65315	81	62	62	PRECIP	SPECIFIC ION ELECTRODE	8	0.01	2	0.01	2	UNITY
CHLORIDE	65316	81	62	62	PRECIP	COLORIMETRIC	8	0.01	2	0.01	2	UNITY
		82	62	62	PRECIP	PHOTOMETRIC TITRATION	8	0.01	2	0.01	2	UNITY
		87	62	62	PRECIP	CONDUCTOMETRIC TITRATION	8	.01	2	.01	2	UNITY
		84	62	62	PRECIP	NEPHELOMETRIC	8	.2	2	.2	2	UNITY
		85	62	62	PRECIP	X-RAY FLUORESCENCE	8	0.01	2	0.01	2	UNITY
AMMONIUM	65310	81	62	62	PRECIP	NESSLER'S REAGENT	8	0.01	2	0.01	2	UNITY
		82	62	62	PRECIP	SODIUM PHENOLATE/HYPOCHLORITE	8	0.01	2	0.01	2	UNITY
		83	62	62	PRECIP	COLORIMETRIC	8	0.01	2	0.01	2	UNITY
NITRATE	65321	81	62	62	PRECIP	NESSLER'S REAGENT	8	0.01	2	0.01	2	UNITY
		80	62	62	PRECIP	HYDRAZINE REDUCTION	8	0.01	2	0.01	2	UNITY
		83	62	62	PRECIP	COLORIMETRIC	8	0.01	2	0.01	2	UNITY
SULFATE	65322	81	62	62	PRECIP	COLORIMETRIC	8	0.01	2	0.01	2	UNITY
		82	62	62	PRECIP	PHOTOMETRIC TITRATION	8	0.01	2	0.01	2	UNITY
		87	62	62	PRECIP	CONDUCTOMETRIC TITRATION	8	.01	2	.01	2	UNITY
		84	62	62	PRECIP	NEPHELOMETRIC	8	1.0	1	1.0	1	UNITY
		85	62	62	PRECIP	X-RAY FLUORESCENCE	8	0.01	2	0.01	2	UNITY
MERCURY	65329	82	62	62	PRECIP	FLAMELESS AA	8	0.01	2	0.01	2	UNITY
ACIDITY	65330	81	67	67	PRECIP	ALKALINE TITRATION	8	0.01	2	0.01	2	UNITY
ALKALINITY	65331	81	67	67	PRECIP	ACID TITRATION	8	0.01	2	0.01	2	UNITY
CADMIUM	65332	80	62	62	PRECIP	ATOMIC ABSORPTION	8	0.03	2	0.03	2	UNITY
COPPER	65333	80	62	62	PRECIP	ATOMIC ABSORPTION	8	0.03	2	0.03	2	UNITY
IRON	65334	80	62	62	PRECIP	ATOMIC ABSORPTION	8	0.03	2	0.03	2	UNITY
MANGANESE	65335	80	62	62	PRECIP	ATOMIC ABSORPTION	8	0.03	2	0.03	2	UNITY
NICKEL	65336	80	62	62	PRECIP	ATOMIC ABSORPTION	8	0.03	2	0.03	2	UNITY
LEAD	65337	80	62	62	PRECIP	ATOMIC ABSORPTION	8	0.03	2	0.03	2	UNITY
ZINC	65338	80	62	62	PRECIP	ATOMIC ABSORPTION	8	0.03	2	0.03	2	UNITY
SILVER TARNISHING	72101	91	61	61	SILVER PLATE	REFLECTANCE	9	1.0	0	1.0	0	UNITY
STEEL CORROSION	72201	91	36	36	STEEL PANEL	GRAVIMETRIC	9	1.0	0	1.0	0	UNITY

PARAMETER	PARM CODE	METH CODE	UNIT CODE	FREQ CODE	METHOD OF COLLECTION	METHOD OF COLLECTION AND ANALYSIS: ANALYSIS	SAMPLE CNT CODE	URBAN MIN DETEC	URBAN DP	NONURBAN MIN DETEC	NONURBAN DP	CONVERSION FACTOR
DYED FABRIC #1	72361	91	55	55	COTTON MUSLIN1	COLOR DIFFERENCE METER	9	0.1	1	0.1	1	UNITY
DYED FABRIC #2	72362	91	55	55	ORLON	COLOR DIFFERENCE METER	9	0.1	1	0.1	1	UNITY
DYED FABRIC #3	72363	91	55	55	ACETATE 1	COLOR DIFFERENCE METER	9	0.1	1	0.1	1	UNITY
DYED FABRIC #4	72364	91	55	55	ACETATE 2	COLOR DIFFERENCE METER	9	0.1	1	0.1	1	UNITY
DYED FABRIC #5	72365	91	55	55	TRIACETATE	COLOR DIFFERENCE METER	9	0.1	1	0.1	1	UNITY
DYED FABRIC #6	72366	91	55	55	MUSLIN-BLEACH	COLOR DIFFERENCE METER	9	0.1	1	0.1	1	UNITY
DYED FABRIC #7	72367	91	55	55	WOOL FLANNEL	COLOR DIFFERENCE METER	9	0.1	1	0.1	1	UNITY
DYED FABRIC #8	72368	91	55	55	COTTON MUSLIN2	COLOR DIFFERENCE METER	9	0.1	1	0.1	1	UNITY
DYED FABRIC #9	72369	91	55	55	NYLON TAFFETA	COLOR DIFFERENCE METER	9	0.1	1	0.1	1	UNITY
RUBBER CRACKING	72401	91	52	52	RUBBER STRIP	OPTICAL EVALUATION	8	1.0	0	1.0	0	UNITY
NYLON DETRIOPATN	72501	91	53	53	NYLON PANEL	OPTICAL EVALUATION	8	1.0	0	1.0	0	UNITY

Code Number	Units
01	micrograms/cubic meter (25°C, 1013 millibars)
02	micrograms/cubic meter (0°C, 1013 millibars)
03	nanograms/cubic meter (25°C, 1013 millibars)
04	nanograms/cubic meter (0°C, 1013 millibars)
05	milligrams/cubic meter (25°C, 1013 millibars)
06	milligrams/cubic meter (0°C, 1013 millibars)
07	parts per million (volume/volume)
08	parts per billion (volume/volume)
09	COHS/1,000 linear feet
10	RUDS/10,000 linear feet
11	meters/second
12	miles/hour
13	knots
14	degrees - compass (1° - 360°)
15	degrees - Fahrenheit
16	millibars
17	degrees - Centigrade
18	langleys (gram-calories/square centimeter)
19	percent rel. humidity
20	microns
21	inches (rainfall)
22	inches (mercury)

23	millicalories/square centimeter/minute
24	miles (visibility)
25	langleys/minute
26	degrees - Rankine
27	Beta scatter
28	degrees Centigrade/100 meters
29	millimeters (rainfall)
30	picocuries/cubic meter
31	microcuries/cubic meter
32	picocuries/square meter
33	microcuries/square meter
34	picocuries/cubic centimeter
35	picocuries/gram
36	calories/square centimeter/hour
37	degrees - Kelvin
40	parts per hundred million
41	milligrams SO_3/100 square centimeters/month[a]
42	RUDS/1,000 linear feet
43	grams/square meter/month[a]
44	micrograms/square mile/month[a]
45	tons/square mile/day
46	grmas/square meter/day
47	micrograms/square meter/day
48	1,000 particules/square inch

49	100 particules/square inch
50	number of threshold levels
51	% loss in reflectance/month
52	microns/week
53	number defects/7.7 in^2month
54	particules/Mm^2/week
55	NBS color difference units
56	microns/year
61	pH scale
62	milligrams/liter
67	micro equivalence
69	micro siemens/centimeter
70	milligrams F/100 square centimeters/day
71	micrograms F/100 square centimeters/day
80	milligrams SO_3/100 square centimeters/day
81	micrograms SO_2/square centimeter/day
82	micrograms SO_2/square meter/day
90	tons/square mile/month[a]
91	milligrams/square centimeter/month[a]
92	micrograms/cubic meter/month[a]
93	grams/sqaure meter/month[a]
94	pounds/square mile/month[a]
97	micrograms/square centimeters/30 days

98 milligrams SO_4/square centimeters/30 days

99 milligrams/square centimeters/30 days

[a]On a calendar month basis

First possible hour sampling could occur	Sampling interval between observations, hours					
	2	3	4	6	8	12
Midnight	00	00	00	00	00	00
1 AM	01	01	01	01	01	01
2 AM		02	02	02	02	02
3 AM			03	03	03	03
4 AM				04	04	04
5 AM		THESE		05	05	05
6 AM		CANNOT			06	06
7 AM		OCCUR			07	07
8 AM						08
9 AM						09
10 AM						10
11 AM						11

SAROAD SITE FILE UPDATE CODES

Code	Description
1	Addition of a new site
2	Change or modify description for an existing site
3	Delete an existing site

COMPOSITE PERIOD

Code	Description
	Quarterly
01	January - March
02	April - June
03	July - September
04	October - December
	Seasonal
01	Winter
02	Spring
03	Summer
04	Fall
	Monthly
01	January
12	through December
	Weekly
01 - 52	Number of the week
00	Annual

COMPOSITE TYPE

Code	Description
1	Quarterly
2	Seasonal
3	Monthly
4	Weekly
5	Annual

SAROAD SITE DESCRIPTION DEFINITION

Major Categories listed below are the first level of classifying sites.

1. Center City - core area of the city, not its incorporated limits.
2. Suburban
3. Rural
4. Remote - far enough from any activity to measure geophysical background levels.

Within the above major categories, minor categories are utilized to further define the site locations.

1. Center City and Suburban
   a. Industrial - Product-oriented establishments such as manufacturing concerns, utilities, mining, and graineries.
   b. Commercial - service-oriented establishments such as retail establishments, shopping centers, gas stations, and laundromats.
   c. Residential - because other areas are also used residentially, select this category only in the absence of a dominating industrial or commercial influence.
   d. Mobile - sites located in airports, truck or bus terminals, or an expressway cloverleaf. Sites placed near parking lots would probably be better categorized as industrial or commercial.
2. Rural
   a. Industrial - same as center city and suburban industrial.
   b. Commercial - same as center city and suburban industrial.
   c. Near urban - sites located in a rural area, yet close enough to a major urban center to be affected by the urban area.

d. Agricultural - sites located near orchards, crop raising, cattle, and sheep grazing.

e. None of the above

3. Remote - any potential influencing source may be described in the space for comments.

SAROAD SITE TIME ZONE CODES

Zone	Code
Bering	01
Alaska & Hawaii	02
Yukon	03
Pacific	04
Mountain	05
Central	06
Eastern	07

A - National Air Data Branch and other OAQPS

B - Washington, D.C.

C - EPA, Region I

D - EPA, Region II

E - EPA, Region III

F - EPA, Region IV

G - EPA, Region V

H - EPA, Region VI

I - EPA, Region VII

J - EPA, Region VIII

K - EPA, Region IX

L - EPA, Region X

M - Other (Specify in Comments Section E)

0 - Special Studies

1 - New Source Performance Standards preparation

2 - Determine compliance with Federal Regulations

3 - Determine compliance with State Regulations

4 - Determine compliance with local Regulations

8 - Unknown

9 - Other - Identify in Comments, Section E

0 - Owner

1 - Contractor obtained by owner

2 - Local agency

3 - Contractor under supervision of local agency

4 - State agency

5 - Contractor under supervision of State agency

6 - Federal agency

7 - Contractor under supervision of Federal agency

8 - Unknown

9 - Other - Specify in Comments, Section E

Fuel Oils

A - #1 Fuel Oil

B - #2 Fuel Oil

C - #3 Fuel Oil

D - #4 Fuel Oil

E - #5 Fuel Oil

F - #6 Fuel Oil

Gases

G - Natural Gas

H - Liquified Petroleum Gas

I - Manufactured Gas

J - Coke Oven Gas

K - Blast Furnace Gas

L - Producer Gas

M - Sewage Gas

N - Butane

O - Propane

Coals and Other Solids

P - High Temperature Coke

R - Anthracite Coal

S - Low Temperature Coke

T - Low Volatile Bituminus Coal

U - Medium Volatile Bituminus Coal

V - Subbituminus Coal

W - High Volatile Bituminus Coal

X - Lignite

Y - Bagasse

Z - Wood

Waste

1 - Trash

2 - Rubbish

3 - Refuse

4 - Garbage

5 - Animal Wastes

6 - Gaseous Wastes

7 - Semisolid and Liquid Waste

Q - Other, identify in Section E comments

A - liters/min.

B - cubic meters/min.

C - kilograms/min.

D - liters/hour

E cubic meters/hour

F - kilograms/hour

G - gallons/min.

H - cubic feet/min.

I - pounds/min.

J - gallons/hour

K - cubic feet/hour

L - pounds/hour

0 - SCMM-DRY

1 - ACMM-WET

2 - SCFM-DRY

3 - ACFM-WET

The Pollutant Code is a 6-digit number which is a combination of three individual codes. The three individual codes are as follows:

1. Character 1 - indicates the physical state of a pollutant analyzed and appears in Section 5.7.1.
2. Characters 2, 3, 4, and 5 - identifying the specific pollutant being analyzed. The 4-digit code appears in Section 5.7.2 and contains two lists, one for particulates and the other for gaseous pollutants.
3. Character 6 - indicates the analysis technique/method used to determine the quality of each pollutant and appears in Section 5.7.3.

Physical State

A - Particulates - total of filterable and condensable

B - Particulates - filterable only

C - Particulates - condensable or impinger catch only

D - Gases*

* In nearly all instances, trace metal (e.g., lead) analysis will be made with a particulate sample, regardless of whether or not the metal was in the solid phase at stack conditions. Therefore, codes D2201 and D2285 are only to be used when the metal is analyzed in the gaseous fume phase.

Pollutant Codes

The pollutant codes are broken down into a list of particulate and gaseous pollutant codes. Each list is organized into several major and minor categories which are defined by the chemical structure of the pollutant. This categorization is identical to SAROAD Parameters as given in Section 4.4. The following table of contents indicates on which pages these categories can be found:

Pollutant Category	Page
Particulate	
1. General	5.7.2-6
Particulate (total)	
Organic (total) fraction	
Benzene soluble organic fraction	
Polynuclear hydrocarbons (heterocyclic)	
Water soluble organics	
Aliphatic fraction	
Aromatic fraction	
Inorganic fraction	
Hydrocarbon fraction	
Aldehyde fraction	
Organic acid fraction	
2. Inorganic	5.7.2-6
Total element (free and combined) (e.g., mercury)	
Group VII compounds and ions (e.g., bromide ion)	
Group V compounds and ions (e.g., nitrate ion)	

Pollutant Category	Page
Group VI compounds and ions (e.g., sulfate ion)	
Group IV compounds and ions (e.g., carbonate ion)	
Acids and bases (e.g., sulfuric acid)	
Organo-metallic compounds and ions	
Miscellaneous	
3. Aliphatic Compounds	5.7.2-13
Gross hydrocarbons	
Hydrocarbons (e.g., octane)	
Alcohols and esters (e.g., butyl alcohol)	
Carboxylic acids and esters (e.g., acetic acid)	
Aldehydes and ketones (e.g., chloroacetone)	
Other oxygen compounds	
Nitrogen compounds (e.g., acrylonitrile)	
Halogen compounds (e.g., bromoform)	
Miscellaneous	
4. Aromatic Compounds	5.7.2-19
Simple and gross hydrocarbons (e.g., benzene)	
Complex hydrocarbons (e.g., pyrene)	
Phenols and ethers (e.g., diphenyl ether)	
Carboxylic acids and esters	
Aldehydes and ketones (e.g., phenalen-1-one)	
Other oxygen compounds	
Nitrogen compounds (e.g., aniline)	
Halogen compounds	
Miscellaneous	

Pollutant Category	Page
5. Heterocyclic Compounds	5.7.2-24
Nitrogen compounds (e.g., pyridine)	
Oxygen compounds (e.g., furfural)	
Sulfur compounds	
Nitrogen and oxygen compounds	
Sulfur and nitrogen compounds	
Other	
Gases	
1. Inorganic	5.7.2-27
Group IV compounds and ions (e.g., carbon monoxide)	
Total element (free and combined) (e.g., lead vapor)	
Acids and bases (e.g., nitric acid)	
Group VI compounds and ions (e.g., sulfur dioxide)	
Group VII compounds and ions (e.g., fluoride)	
Group V compounds and ions (e.g., nitric acid)	
Organo-metallic compounds and ions	
Miscellaneous	
2. Aliphatic Compounds	5.7.2-32
Gross hydrocarbons (e.g., gasoline)	
Hydrocarbons (e.g., methane)	
Alcohols and ethers (e.g., methyl alcohol)	
Carboxylic acids and esters (e.g., acetic acid)	
Aldehydes and ketones (e.g., formaldehyde)	

Pollutant Category	Page
Other oxygen compounds (e.g., ethylene oxide)	
Nitrogen compounds (e.g., hydrogen cyanide)	
Halogen compounds (e.g., chloroform)	
Miscellaneous	
3. Oxidants	5.7.2-39
General	
Inorganic compounds (e.g., ozone)	
Organic compounds	
4. Aromatic Compounds	5.7.2-39
Gross hydrocarbons (e.g., xylene)	
Hydrocarbons (e.g., toluene)	
Phenols and ethers	
Carboxylic acids and esters	
Aldehydes and ketones	
Other oxygen compounds	
Nitrogen compounds (e.g., aniline)	
Halogen compounds (e.g., chlorobenzene)	
Miscellaneous	
5. Heterocyclic Compounds	5.7.2-41
Nitrogen compounds (e.g., pyridine)	
Oxygen compounds	
Sulfur compounds	
Nitrogen and oxygen compounds	

Pollutant Category	Page
Sulfur and oxygen compounds	
Sulfur and nitrogen compounds	
Other	

PARTICULATES	CODES**
General	1
Particulates (total)	1101
Organic (total) fraction	1102
Benezene soluble organic fraction	1103
Polynuclear hydrocarbons (heterocyclic)	1104
Water soluble organics	1105
Aliphatic fraction	1110
Aromatic fraction	1111
Inorganic fraction	1113
Hydrocarbon fraction	1114
Aldehyde fraction	1115
Organic acid fraction	1116
Inorganic	2
Total Element (free and combined)	21
Aluminum	2101
Antimony	2102
Arsenic	2103
Argon	2104
Beryllium	2105

**These codes are identical to the last 4 digits of the SAROAD pollutant codes for suspended, respirable, and settled particulates found in Section 4.4.

Bismuth	2106
Barium	2107
Boron	2108
Bromine	2109
Cadmium	2110
Calcium	2111
Chromium	2112
Cobalt	2113
Copper	2114
Chlorine	2115
Carbon	2116
Cerium	2117
Cesium	2118
Dysprosium	2119
Erbium	2120
Europium	2121
Fluorine	2122
Gadolinium	2123
Gallium	2124
Germanium	2125
Iron	2126
Hafnium	2127
Lead	2128
Holmium	2129

Hydrogen	2130
Indium	2131
Manganese	2132
Iridium	2133
Molybdenum	2134
Krypton	2135
Nickel	2136
Helium	2137
Lithium	2138
Lutetium	2139
Magnesium	2140
Iodine	2141
Mercury	2142
Gold	2143
Neodymium	2144
Neon	2145
Lanthanum	2146
Niobium	2147
Nitrogen	2148
Osmium	2149
Oxygen	2150
Palladium	2151
Phosphorus	2152
Platinum	2153

Selenium	2154
Praseodymium	2155
Protactinium	2156
Radium	2157
Rhenium	2158
Rhodium	2159
Tin	2160
Titanium	2161
Samarium	2162
Scandium	2163
Vanadium	2164
Silicon	2165
Silver	2166
Zinc	2167
Strontium	2168
Sulfur	2169
Tantalum	2170
Tellurium	2171
Terbium	2172
Thallium	2173
Thorium	2174
Thulium	2175
Rubidium	2176
Ruthenium	2177
Tungsten	2178

Uranium	2179
Potassium	2180
Xenon	2181
Ytterbium	2182
Yttrium	2183
Sodium	2184
Zirconium	2185
Group VII Compounds and Ions	22
Bromide ion	2201
Fluoride ion	2202
Chloride ion	2203
Iodide ion	2204
Chlorate ion	2205
Perchlorate ion	2206
Bromate ion	2207
Sodium chloride	2210
Potassium chloride	2211
Calcium chloride	2212
Ammonium chloride	2213
Aluminum chloride	2214
Sodium bromide	2230
Potassium bromide	2231
Sodium iodide	2250
Potassium iodide	2251

Potassium fluoride	2270
Sodium fluoride	2271
Sodium fluorosilicate	2275
Calcium fluorosilicate	2276
Group V Compounds and Ions	23
Ammonium ion	2301
Cyanide ion	2304
Nitrate ion	2306
Nitrite ion	2309
Hydrazine	2310
Hydrazoic acid	2311
Ammonium chloride	2320
Ammonium nitrate	2321
Ammonium sulfate	2322
Phosphoric acid	2340
Calcium phosphate	2341
Phosphorous pentasulfide	2342
Phosphate ion	2345
Hydrogen phosphate ion	2346
Dihydrogen phosphate ion	2347
Group VI Compounds and Ions	24
Sulfide ion	2401
Sulfuric acid	2402
Sulfate ion	2403

Thiosulfate ion	2404
Sulfite ion	2410
Ferrous sulfide	2411
Ferric sulfide	2412
Ferrous sulfate	2413
Ferric sulfate	2414
Barium sulfate	2415
Chromium trioxide	2417
Sodium dichromate	2418
Zinc oxide	2430
Aluminum oxide	2431
Water	2450
Group IV Compounds and Ions	25
Carbonate ion	2501
Bicarbonate ion	2502
Carbon boride	2510
Silicon carbide	2511
Silicate ion	2550
Silicon dioxide	2551
Acids and Bases	26
Total acidity H+	2601
Hydrogen ion concentration pH	2602
Nitric acid	2605
Hydrochloric acid	2606

Total alkalinity	2650
Hydroxide ion concentration	2651
Calcium hydroxide	2653
Organo-Metallic Compounds and Ions	27
Miscellaneous	28
Aliphatic Compounds	6
Gross Hydrocarbons	61
Hydrocarbons	62
Heptane	6201
Octane	6202
Nonane	6203
Decane	6204
Undecane	6205
Dodecane	6206
Tridecane	6207
Tetradecane	6208
Pentadecane	6209
Hexadecane	6210
Heptadecane	6211
Octadecane	6212
Nonadecane	6213
Eicosane	6214
Hemeicosane	6215
Docosane	6216

Tricosane	6217
Tetracosane	6218
Pentacosane	6219
Hexacosane	6220
Heptacosane	6221
Octacosane	6222
Cyclohexane	6223
Cycloheptane	6224
Cyclooctane	6225
Heptene-1	6226
Octene-1	6227
Alcohols and Ethers	63
Butyl alcohol	6301
iso-butyl alcohol	6302
sec-butyl alcohol	6303
tert-butyl alcohol	6304
n-amyl alcohol	6305
iso-amyl alcohol	6306
tert-amyl alcohol	6307
n-hexyl alcohol	6308
Cyclohexanol	6309
n-octyl alcohol	6310
Capryl alcohol (octanol-2)	6311
Decyl alcohol	6312
Lauryl alcohol	6313

Myristyl alcohol	6314
Cetyl alcohol	6315
Stearyl alcohol	6316
Di-n-butyl ether	6340
Di-n-amyl ether	6341
Di-iso-amyl ether	6342
Di-n-hexyl ether	6343
Di-chloromethyl ether	6344
Di-(β-chloroethyl) ether	6346
Ethylene glycol dimethyl ether	6347
Divinyl ether	6348
Diallyl ether	6349
Carboxylic Acids and Esters	64
Propionic acid	6401
n-butyric acid	6402
iso-butyric acid	6403
n-valeric acid	6404
Trimethylacetic acid	6405
Caproic acid	6406
n-heptylic acid	6407
Caprylic acid	6408
Pelargonic acid	6409
Fluoroacetic acid	6410

Chloroacetic acid	6411
Bromoacetic acid	6412
Iodoacetic acid	6413
Dichloroacetic acid	6414
Trichloroacetic acid	6415
α-chloropropionic acid	6416
β-chloropropionic acid	6417
Glycolic acid	6418
Lactic acid	6419
Methoxyacetic acid	6420
Thioglycolic acid	6421
Cyanoacetic acid	6422
Glyoxylic acid	6423
Acrylic acid	6425
Vinylacetic acid	6426
Pheynlacetic acid	6427
Formic acid	6428
Acetic acid	6429
Crotonic acid	6430
Oxalic acid	6431
Malonic acid	6432
Succinic acid	6433
Glutaric acid	6434

Adipic acid	6435
Pimelic acid	6436
Suberic acid	6437
Azelaic acid	6438
Sebacic acid	6439
Aldehydes and Ketones	65
Caproaldehyde	6501
Heptaldehyde	6502
Hexanone-2	6504
Hexanone-3	6505
Di-n-propyl ketone	6506
Di-iso-propyl ketone	6507
Di-iso-butyl ketone	6508
Di-n-amyl ketone	6509
Stearone	6510
Chloroacetone	6511
Dichloroacetone	6512
Acetylacetone	6513
Mesityl oxide	6514
Phorone	6515
Cyclohexanone	6516
Acrolein	6517
Other Oxygen Compounds	66
Nitrogen Compounds	67

Tri-n-propylamine	6701
Hexylamine	6702
Laurylamine	6703
Trimethylenediamine	6704
Tetramethylenediamine	6705
Pentamethylenediamine	6706
Hexamethylenediamine	6707
Ethanolamine	6708
Diethanolamine	6709
Triethanolamine	6710
Acrylonitrile	6711
Halogen Compounds	68
Methylene iodide	6801
Bromoform	6802
Carbon tetrabromide	6803
Ethylene dibromide	6804
1,1-dibromoethane	6805
1,1,2,2-tetrachloroethane	6806
Hexachloroethane	6807
1,3-dibromopropane	6808
1,4-dibromobutane	6809
1,5-dibromopentane	6810
1,6-dibromohexane	6811
Miscellaneous	69

Aromatic Compounds	7
Simple and Gross Hydrocarbons	71
Benzene	7101
Toluene	7102
Ethylbenzene	7103
n-propylbenzene	7104
iso-propylbenzene	7105
n-butylbenzene	7106
sec-butylbenzene	7107
tert-butylbenzene	7108
Styrene	7109
Allylbenzene	7110
o-xylene	7111
m-xylene	7112
p-xylene	7113
o-ethyltoluene	7114
m-ethyltoluene	7115
p-ethyltoluene	7116
p-cymene	7117
o-diethylbenzene	7118
m-diethylbenzene	7119
p-diethylbezene	7120
1,2,3-trimethylbenzene (hemimellitene)	7121
1,2,4-trimethylbenzene (pseudocumene)	7122

1,3,5-trimethylbenzene (mesitylene)	7123
1,2,3,4-tetramethylbenzene (prehnitene)	7124
1,2.,3,5-tetramethylbenzene (isodurene)	7125
1,2,4,5-tetramethylbenzene (durene)	7126
Pentamethylbenzene	7127
Hexamethylbenzene	7128
1,3,5-triethylbenzene	7129
Diphenylmethane	7131
Triphenylmethane	7132
Tetraphenylmethane	7133
Stilbene	7134
1,1-diphenylethane	7135
1,2-diphenylethane	7136
Diphenyl	7137
p-terphenyl	7138
p-quaterphenyl	7139
1,3,5-triphenylbenzene	7140
Naphtalene	7141
α-methylnaphthalene	7142
β-methylnaphthalene	7143
Indene	7145
Azulene	7146
Acenaphthene	7147
Acenaphthalene	7148
Fluorene	7149

Phenanthrene	7150
Anthracene	7151
2-methylanthracene	7152
Complex Hydrocarbons	72
Fluoranthene	7201
8-methylfluoranthese	7202
Pyrene	7204
1-methylpyrene	7205
4-methylpyrene	7206
2,7-dimethylpyrene	7207
Chrysene	7208
Anthanthrene	7210
Coronene	7211
Perylene	7212
Naphthacene	7213
Benzo(c)phenanthrene	7214
Benzo(a)anthracene	7215
11-h Benzo(b)fluorene	7216
11-h Benzo(a)fluorene	7217
7-h Benzo(c)fluorene	7218
Dibenzo(a,i)fluorene	7219
Benzo(b)fluoranthene	7220
Benzo(g,h,i)fluoranthene	7221
Benzo(j)fluoranthene	7222
Benzo(k)fluoranthene	7223

Benzo(e)pyrene	7224
Naphtho(2,3-a)pyrene	7226
Dibenzo(a,e)pyrene	7227
Dibenzo(a,i)pyrene	7228
Dibenzo(a,h)pyrene	7229
Dibenzo(b,h)phenanthrene	7230
Dibenzo(a,h)anthracene	7231
Tribenzo(a,c,h)anthracene	7232
Benzo(a)naphthacene	7233
Dibenzo(a,l)naphthacene	7234
Dibenzo(a,j)naphthacene	7235
Dibenzo(a,c)naphthacene	7236
Benzo(g,h,i)perylene	7237
Dibenzo(b,p,g,r)perlyene	7238
Benzo(a)pyrene	7242
Phenols and Ethers	73
o-cresol	7301
m-cresol	7302
p-cresol	7303
o-chlorophenol	7304
m-chlorophenol	7305
p-chlorophenol	7306
o-bromophenol	7307
m-bromophenol	7308

p-bromophenol	7309
o-nitrophenol	7310
m-nitrophenol	7311
p-nitrophenol	7312
2,4-dinitrophenol	7313
3,5-dinitrophenol	7314
Resorcinol	7315
Hydroquinone	7316
Catechol	7317
Pyrogallol	7318
Phloroglucinol	7319
Anisole	7340
Phenetole	7341
Diphenyl ether	7342
o-anisidine	7343
p-anisidine	7344
Carboxylic Acids and Esters	74
Aldehydes and Ketones	75
Xanthen-9-one	7501
7h-benzo(d,e)anthracene-7-one (benzanthrone)	7502
Phenalen-1-one	7503
Other Oxygen Compounds	76

Nitrogen Compounds	77
Aniline	7701
o-phenylenediamine	7702
m-phenylenediamine	7703
p-phenylenediamine	7704
o-anisidine	7705
p-anisidine	7706
o-chloroaniline	7707
m-chloroaniline	7708
p-chloroaniline	7709
o-toluidine	7710
m-toluidine	7711
p-toluidine	7712
Diphenylamine	7713
Triphenylamine	7714
Benzidine	7715
Halogen Compounds	78
Miscellaneous	79
Heterocyclic Compounds	8
Nitrogen Compounds	81
Pyridine	8101
α-picoline	8102
β-picoline	8103
γ-picoline	8104

Quinoline	8105
Isoquinoline	8106
Quinaldine	8107
Indole	8108
Acridine	8109
Carbazole	8110
Benzo(f)quinoline	8111
Benzo(h)quinoline	8112
Phenanthridine	8113
Benzo(a)acridine	8114
Benzo(c)acridine	8115
11h-benzo(a)carbazole	8116
5h-benzo(b)carbazole	8117
7h-benzo(b)carbazole	8118
Dibenz(a,b)acridine	8119
Dibenz(a,j)acridine	8120
Benzo(l,m,n)phenanthridine	8121
Indeno(1,2,3-i,j)isoquinoline	8122
9-acridanone	8123
Oxygen Compounds	82
Benzofuran	8201
Dibenzofuran	8202
Furfural	8203
Sulfur Compounds	83

Nitrogen and Oxygen Compounds	84
Sulfur and Oxygen Compounds	85
Sulfur and Nitrogen Compounds	86
Other	87

GASES	CODES***
Inorganic	2
Group IV Compounds and Ions	21
Carbon Monoxide	2101
Carbon dioxide	2102
Phosgene	2103
Carbon disulfide	2153
Carbon oxysulfide	2154
Total Element (free and combined)	22
Aluminum	2201
Antimony	2202
Argon	2203
Arsenic	2204
Barium	2205
Beryllium	2206
Bismuth	2207
Boron	2208
Bromine	2209
Cadmiunm	2210
Calcium	2211
Carbon	2212
Cerium	2213

***These codes are identical to the last 4 digits of the SAROAD pollutant codes for gases and vapors, found in Section 4.4.

Cesium	2214
Chlorine	2215
Chromium	2216
Cobalt	2217
Copper	2218
Dysprosium	2219
Erbium	2220
Europium	2221
Fluorine	2222
Gadolinium	2223
Gallium	2224
Germanium	2225
Gold	2226
Hafnium	2227
Helium	2228
Holmium	2229
Hydrogen	2230
Indium	2231
Iodine	2232
Iridium	2233
Iron	2234
Krypton	2235
Lanthanum	2236
Lead	2237

Lithium	2238
Lutetium	2239
Magnesium	2240
Manganese	2241
Mercury	2242
Molybdenum	2243
Neodymium	2244
Neon	2245
Nickel	2246
Niobium	2247
Nitrogen	2248
Osmium	2249
Oxygen	2250
Palladium	2251
Phosphorus	2252
Platinum	2253
Potassium	2254
Praseodymium	2255
Protactinium	2256
Radium	2257
Rhenium	2258
Rhodium	2259
Rubidium	2260
Ruthenium	2261

Samarium	2262
Scandium	2263
Selenium	2264
Silicon	2265
Silver	2266
Sodium	2267
Strontium	2268
Sulfur	2269
Tantalum	2270
Tellurium	2271
Terbium	2272
Thallium	2273
Thorium	2274
Thulium	2275
Tin	2276
Titanium	2277
Tungsten	2278
Uranium	2279
Vanadium	2280
Xenon	2281
Ytterbium	2282
Yttrium	2283
Zinc	2284
Zirconium	2285

Acids and Bases	23
Group VI Compounds and Ions	24
Sulfur dioxide	2401
Hydrogen sulfide	2402
Carbon disulfide	2403
Carbon oxysulfide	2404
Sulfuric acid	2405
Sulfation rate	2410
Group VII Compounds and Ions	25
Hydrogen bromide	2501
Hydrogen chloride	2502
Hydrogen fluoride	2503
Hydrogen iodide	2504
Boron trifluoride	2505
Boron trichloride	2506
Chloride trifluoride	2507
Bromide ion	2508
Iodide ion	2511
Fluoride ion	2513
Group V Compounds and Ions	26
Nitric oxide	2601
Nitrogen dioxide	2602
Oxides of nitrogen	2603
Ammonia	2604

Nitrous oxide	2605
Hydrazine	2606
Hydrogen cyanide	2607
Nitric acid	2608
Vanadium pentoxide	2650
Organo-Metallic Compounds and Ions	27
Nickel carbonyl	2701
Miscellaneous	28
Aliphatic Compounds	3
Gross Hydrocarbons	31
Total hydrocarbon	3101
Non-methane hydrocarbon	3102
Gasoline	3103
Hydrocarbons	32
Methane	3201
Ethane	3202
Ethylene	3203
Propane	3204
Propylene	3205
Acetylene	3206
Cyclopropane	3207
Propadiene	3208
Methylacetylene	3209
n-butane	3212
Butene	3213

iso-butane	3214
iso-butylene	3215
trans-2-butene	3216
cis-2-butene	3217
1,3-butadiene	3218
Ethylacetylene	3219
n-pentane	3220
iso-pentene	3221
2,2-dimethyl propane	3222
3-methyl-butene-1	3223
1-pentene	3224
2-methyl-1-butene	3225
trans-2-pentene	3226
cis-2-pentene	3227
2-methyl-2-butene	3228
2-methyl pentane	3229
3-methyl pentane	3230
Hexane	3231
Heptane	3232
Octane	3233
Nonane	3235
n-decane	3238

Undecane	3241
Alcohols and Ethers	33
Methyl alcohol	3301
Ethyl alcohol	3302
n-propyl alcohol	3303
iso-propyl alcohol	3304
n-butyl alcohol	3305
iso-butyl alcohol	3306
n-amyl alcohol	3307
2-butoxy-ethanol (butyl cellosolve)	3308
tert-butyl alcohol	3309
2-methoxyethanol (methyl cellosolve)	3310
Allyl alcohol	3315
Methallyl alcohol	3316
Dimethyl ether	3350
Ethyl ether	3351
Dichloroethyl ether	3352
Allyl glycidyl ether	3364
Diglycidyl ether	3365
iso-propyl glycidyl ether	3366
Carboxylic Acids and Esters	34
Aliphatic acids	3401

Unsaturated acids	3402
Formic acid	3403
Acetic acid	3404
Propionic acid	3405
n-butyric acid	3406
Methyl formate	3430
Ethyl formate	3431
Methyl acetate	3432
Ethyl acetate	3433
n-propyl acetate	3434
n-butyl acetate	3435
n-amyl acetate	3436
Methyl acrylate	3437
Ethyl acrylate	3438
Propyl acrylate	3439
Butyl acrylate	3440
Methyl methacrylate	3441
Ethyl methacrylate	3442
Ethylene glycol monomethyl ether acetate	3443
Aldehydes and Ketones	35
Aliphatic aldehydes	3501
Formaldehyde	3502
Acetaldehyde	3503

Propionaldehyde	3504
Acrolein	3505
Chloroacetaldehyde	3506
Dichloroacetaldehyde	3507
Chloral	3508
Diacetone alcohol	3509
Aliphatic ketones	3550
Acetone	3551
Methyl ethyl ketone	3552
Diethyl ketone	3553
Dipropyl ketone	3554
Dibutyl ketone	3555
Diisobutyl ketone	3556
Methyl butyl ketone (hexanone)	3559
Methyl isobutyl ketone (hexone)	3560
Other Oxygen Compounds	36
Ethylene oxide	3601
Nitrogen Compounds	37
Hydrogen cyanide	3701
Acetonitrile	3702
Propionitrile	3703
Acrylonitrile	3704
Methylamine	3720

Ethylamine	3721
n-propylamine	3722
iso-propylamine	3723
n-butylamine	3724
Dimethylamine	3735
Methyl ethylamine	3736
Diethylamine	3737
Trimethylamine	3740
Triethylamine	3741
Ethylene diamine (1,2-diaminoethane)	3750
1,3-diaminopropane	3751
1,4-diaminobutane	3752
1,5-diaminopentane	3753
1,6-diaminohexane	3754
1,1-dichloro-1-nitroethane	3770
Ethylene glycol dinitrate	3771
Nitroglycerine	3772
Ethylene imine	3773
Halogen Compounds	38
Methyl chloride	3801
Dichloromethane	3802
Chloroform	3803
Carbon tetrachloride	3804
Dibromomethane	3805
Bromoform	3806

Carbon tetrabromide	3807
Methyl iodide	3808
Diiodomethane	3809
Iodoform	3810
Ethyl chloride	3812
1,1-dichloroethane	3813
1,1,1-trichloroethane (methyl chloroform)	3814
1,2-dichloroethane (ethylene dichloride)	3815
Perchloroethylene	3817
1,1,2,2-tetrachloroethane	3818
Methyl bromide	3819
1,1,2-trichloroethane (trichloroethylene)	3820
Phosgene	3850
Vinyl chloride	3860
Vinyl bromide	3861
Miscellaneous	39
Methyl mercaptan	3901
Ethyl mercaptan	3902
Propyl mercaptan	3903
iso-propyl mercaptan	3904
Butyl mercaptan	3905
iso-butyl mercaptan	3906

tert-butyl mercaptan	3907
Amyl mercaptan	3908
Dimethyl sulfide	3915
Diethyl sulfide	3916
Dimethyl disulfide	3925
Oxidants	4
General	41
Total oxidants	4101
Inorganic Compounds	42
Oxone	4201
Organic Compounds	43
Peroxyacetylnitrate	4301
Armomatic Compounds	5
Gross Hydrocarbons	51
Naphtha	5101
Xylene	5102
Hydrocarbons	52
Benzene	5201
Toluene	5202
Ethylbenzene	5203
o-xylene	5204
m-xylene	5205
p-xylene	5206
1,3,5-trimethylbenzene	5207

1,2,4-trimethylbenzene	5208
n-propylbenzene	5209
iso-propylbenzene	5210
o-ethyltoluene	5211
m-ethyltoluene	5212
p-ethyltoluene	5213
n-butylbenzene	5214
tert-butylbenzene	5215
sec-butylbenzene	5216
o-diethylbenzene	5217
m-diethylbenzene	5218
p-diethylbenzene	5219
Styrene	5220
α-methylstyrene	5221
4-vinyltoluene	5222
3-vinyltoluene	5223
2-vinyltoluene	5224
Phenols and Ethers	53
Carboxylic Acids and Esters	54
Aldehydes and Ketones	55
Other Oxygen Compounds	56
Nitrogen Compounds	57
Aniline	5701
Methylene-bis-phenylisocyanate	5730

Toluene-2,4-diisocyanate	5731
Halogen Compounds	58
Chlorobenzene	5801
Bromobenzene	5802
Fluorobenzene	5803
Iodobenzene	5804
o-dichlorobenzene	5805
m-dichlorobenzene	5806
p-dichlorobenzene	5807
Miscellaneous	59
Heterocyclic Compounds	6
Nitrogen Compounds	61
Pyridine	6101
Oxygen Compounds	62
Sulfur Compounds	63
Nitrogen and Oxygen Compounds	64
Sulfur and Oxygen Compounds	65
Sulfur and Nitrogen Compounds	66
Other	67

List of Analysis Codes (Character 6):

Listed below are 22 codes, each of which corresponds to a method/technique used to analyze the pollutant(s) sampled. Some of these, such as "Colorimetric Technique" (Code D), have been listed under general names, because the specific analysis method used depends on the substance being analyzed (e.g., "NASN Arsine--Colorimetric," used in arsenic elemental analysis). In these cases, the name of the technique should be entered in the Comments (Section E).

Analysis Method:	Alphabetic
1. Atomic Absorption (flame or flameless)	A
2. Chemiluminescence	B
3. Conductametric Method (specify in Comments)	C
4. Colorimetric Method (specify in Comments)	D
5. Coulometric Method (specify in Comments)	E
6. Flame Ionization	F
7. Gravimetric Method (specify in Comments)	G
8. Infrared Absorption (IR)	I
9. Non-dispersive infrared absorption	J
10. Gas Chromotography	K
11. Thin-layer Chromotography	L
12. Nuclear Magnetic Resonance (NMR)	M
13. Neutron Activation Method	N

Analysis Method	Alphabetic
14. Photometric Method (e.g., "Flame;" specify in Comments)	P
15. Beta Gauge (Carbon-12)	Q
16. Mass Spectrographic Method (e.g., "Spark-Source;" specify in Comments)	R
17. Emission Spectrographic Method (e.g., Muffle Furnace; specify in Comments)	S
18. Titrimetric (specify in Comments)	T
19. Turbidimetric (e.g., pH meter; specify in Comments)	U
20. "Wet Chemistry" Method (e.g., Jacobs Method; specify in Comments)	W
21. Optical Evaluation Method (e.g., Reflectance, Transmittance; specify in Comments)	X
22. Other (specify in Comments)	Z

	Code
I. Particulate Sampling Trains	
A. Low Sampling Flow Rate Systems (less than 0.027 ACMM = 3.0 acfm)	
1. American Industrial Hygiene Association	01
2. Air Pollution Control Association-- Foundry Committee	02
3. American Petroleum Institute	03
4. American Society of Mechanical Engineers (ASME)	04
5. San Francisco Bay Area Air Pollution Control District	05
6. British Standards	06
7. Cooper-Rossano System	07
8. Dade County (Fla.) PCA	08
9. U. S. Environmental Protection Agency (EPA) - Method 5 (without impingers)	09
10. U. S. Environmental Protection Agency (EPA) - Method 5 (with impingers)	10
11. U. S. Environmental Protection Agency (EPA) - Other Method - (specify in Comments)	11
12. Industrial Gas Cleaning Institute	12
13. Kaiser Steel	13

14. Los Angeles County APCD 14

15. National Council for Air and Stream Improvement 15

16. Research-Cottrell, Ind. 16

17. USSR (Warshavsky) 17

18. USSR (Gas Purification Institute) 18

19. Western Precipitator Co. 19

B. High Sampling Flow RAte Systems (greater than 0.027 ACMM = 3.0 acfm)

20. American Society of Mechanical Engineers (ASME) 20

21. Armour Research Foundation 21

22. Babcock and Wilcox 22

23. British Standards - Method 1 23

24. British Standards - Method 2 24

25. Cooper-Rossano System 25

26. Incinerator Institute of America 26

27. Los Angeles County APCD 27

28. Oregon State University 28

29. Other Low or High Flow Rate Particulate Sampling Train (specify in Comments) 75

II. Gaseous Sampling

A. Liquid Absorption Techniques

1. General--not classified 76

2. Midget Impingers 77

3. Greenburg--Smith Impingers 78

4. Fitted Glass Tip Bubblers 79

5. Straight Tip Bubblers (Gas Washing Bottles) 80

6. Multistage Impingers 81

B. Solid Absorption Techniques

1. General--not classified 86

C. Freezing-Out Techniques

1. General--not classified 90

D. Grab (Intermittent) Sampling Techniques

1. Evacuated Rigid--Wall Container (e.g., glass bottle, stainless steel cylinder) 94

2. Flexible Bag (e.g., polyethylene) 95

3. Other Gaseous Sampling Method (specify in Comments) 99

0 - grains/scf dry (unadjusted for excess air)

1 - kilograms/1000 kilograms (lbs/1000 lbs.) wet flue gas

2 - kilograms/1000 kilograms (lbs/1000 lbs.) dry flue gas

3 - parts per million dry gas (by volume; unadjusted for excess air)

4 - micrograms/SCM dry gas

9 - emission factor. Use code 9 only when none of the above can be used. This means that test result will be in kg/SCC units, consistent with SCC units used in field A12.

0 - Uncontrolled (or inlet)

1 - After primary collector

2 - After secondary collector

3 - After tertiary collector

4 - After quaternary collector

When entering information required on the forms for control devices, use the parameters listed in Figure 5.11.1.a or Figure 5.11.2.a

Control Device→ Parameter ↓	Electrostatic Precipitator	Venturis	Other Wet Scrubbers	Cyclones & Other Centrifugal Collectors	Bag Filters and Other Cloth Collectors	Gravity Settling Chambers
Parameter 1:	Collecting Area (m^2)	Liquid Injection Rate $\frac{\text{liters}}{10^3\text{liters}}$	Relative Velocity of Droplets to Gas Stream (m/sec)	Width of Gas Inlet (m)	Air to Cloth Ratio ($m^3/min\text{-}m^2$)	Chamber width (m)
Parameter 2:	Collecting Field ($\frac{\text{kilovolts}}{cm}$)	Throat Velocity (m/sec)	Diameter of Collecting Particle (micrometers)	Inlet Gas Velocity (m/sec)	Dust Permiability (m^3/min)	Chamber length (m)
Parameter 3:	Charging Field (kilovolts per cm)	Particle Density (g/cm^3)	Particle Density (g/cm^3)	Particle Density (g/cm^3)	Mean Diameter of Particle Collected (micrometers)	Particle Density (g/cm^3)
Parameter 4:	Dielectric Constant of Collected Particles	Correlation Coefficient (dimensionless)	Depth of Collecting Bed (m)	Number of Revolutions of Gas Stream in Cyclone (dimensionless).	Number of Bags in Operation (dimensionless)	Number of Parallel Chambers (dimensionless)
Parameter 5:	Open	Open	Volume of Collecting Material to Bed Volume (m^3/m^3)	Diameter of Gas Outlet (m)	Open	Empirical Coefficient (dimensionless)

Figure 5.11.1.a Particulate Control Device Parameters

Parameter: / Control Device:	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Parameter 8	Parameter 9
Catalytic or Thermal Afterburner	Auxiliary Natural Gas Rate (SCMM)	Nat. Gas Net Heating Value at STD. Cond. $\frac{Joule}{m^3}$	Fraction of Primary Combustion Air Furnished (%)	Inlet Temperature (°C)	Outlet Temperature(°C)	Residence Time (Sec.)	Superficial Linear Gas Velocity (m/sec)	Thickness of Catalyst Bed (m) (catalytic units,only)	Catalyst surface area (m^2/m^3) (catalytic units, only)
Flare	Steam Injection Rate (kg/hr)	Open	" "	" "	" "	Burner Diameter(cm)	" "	Open	Open
Gas Adsorption Column	Adsorbent Working Charge (g/100 g)	Adsorbent Breakthrough Time (Min.)	Adsorbent Bed Operating Temperature (°C)	Relative Humidity of Gas Stream (%)	Adsorbent Bulk Density (g/cm^3)	Total length of Adsorbent Bed (m)	Superficial Gas Velocity (m/sec)	Adsorbent Surface Area (m^2/kg)	Length of Adsorbent bed mass transfer zone (m)
Packed Gas Absorption Column	Liquid Flowrate ($kg/hr\text{-}m^2$)	Inlet Pollutant Concentration in Liquid (WT.%)	Outlet Pollutant Concentration in Liquid (WT.%)	Column Diameter (m)	Height of Column Packing (m)	Number of Transfer Units (Dimensionless)	Height of one Transfer Unit (m)	Interfacial area per unit tower volume (m^2/m^3)	Column operating temperature (°C)
Tray-Type Gas Absorption Column	" "	" "	" "	" "	Tray Spacing (cm)	Number of Actual Trays (Dimensionless)	Liquid Viscosity (centipoises)	Height of Liquid Seal on Plates (cm)	" "
Spray Tower (Gaseous Control Only)	" "	" "	" "	Tower Diameter (m)	Tray Spacing (cm)	Number of Spray Sections (Dimensionless)	Number of Theoretical Transfer Units (Dimensionless)	Open	Tower Operating Temperature (°C)
Venturi (Gaseous Control Only	" "	" "	" "	Gas Stream Throat Velocity (m/sec)	Open	Open	" "	Open	Open

Figure 5.11.2.a Gaseous Control Device Parameters

STATE/ AGENCY CODE	AGENCY NAME	STATE	AGENCY HEAD OR QC OFFICER
01/001	STATE OF ALABAMA DEPARTMENT OF HEALTH	ALABAMA	J. M. COOPER
01/050	JEFFERSON COUNTY DEPARTMENT OF HEALTH	ALABAMA	PAUL PATE
02/001	STATE OF ALASKA DEPARTMENT OF ENVIRONMENTAL CONSERVATION	ALASKA	THOMAS R HANNA
03/001	STATE OF ARIZONA DIVISION OF AIR POLLUTION CONTROL	ARIZONA	ARTHUR A. AYMAR
03/090	MARICOPA COUNTY DEPARTMENT OF HEALTH SERVICES	ARIZONA	MARICOPA CO HEALTH
03/110	PIMA COUNTY AIR POLLUTION CONTROL DISTRICT	ARIZONA	C.L. FOX
04/001	ARKANSAS DEPARTMENT OF POLLUTION CONTROL AND ECOLOGY	ARKANSAS	J. SOUTHALL
05/001	CALIFORNIA AIR RESOURCES BOARD	CALIFORNIA	J. KINOSIAN
05/030	BAY AREA AIR POLLUTION CONTROL DISTRICT	CALIFORNIA	D. J. CALLAGHAN
05/330	LOS ANGELES COUNTY AIR POLLUTION CONTROL DISTRICT	CALIFORNIA	ROBERT G. LUNCHE
05/630	SAN BERNADIND COUNTY AIR POLLUTION CONTROL DISTRICT	CALIFORNIA	DONALD H THOMAS
05/650	SAN DIEGO COUNTY AIR POLLUTION CONTROL DISTRICT	CALIFORNIA	DR. J. B. ASKEW
06/001	COLORADO AIR POLLUTION CONTROL DIVISION	COLORADO	DR GERALD P WOOD
07/001	CONNECTICUT AIR COMPLIANCE SECTION	CONNECTICUT	JOSEPH C. MAGYAR
08/001	DELAWARE DEPARTMENT OF NATURAL RESOURCES AND ENVIRONMENTAL CONTROL	DELAWARE	DR. HARRY W. OTTO
09/001	DISTRICT OF COLUMBIA DEPARTMENT OF ENVIRONMENTAL SERVICES	DIST COLOMBIA	JOHN V BRINK
10/001	FLORIDA DEPARTMENT OF POLLUTION CONTROL	FLORIDA	GEORGE GIONIS
10/030	HILLSBOROUGH COUNTY ENVIRONMENTAL PROTECTION COMMISSION	FLORIDA	WARREN SMITH
10/050	JACKSONVILLE BIOENVIRONMENTAL SERVICES DIVISION	FLORIDA	W W HONOUR
11/001	GEORGIA ENVIRONMENTAL PROTECTION DIVISION	GEORGIA	R S HOWARD JR
11/030	FULTON COUNTY HEALTH DEPARTMENT	GEORGIA	J F HACKNEY M. D.
12/001	HAWAII AIR SANITATION BRANCH	HAWAII	WALTER J QUISENBER
13/001	IDAHO DEPARTMENT OF ENVIRONMENTAL AND COMMUNITY SERVICES	IDAHO	MURRAY MICHAEL
14/001	ILLINOIS ENVIRONMENTAL PROTECTION AGENCY	ILLINOIS	DR JOHN ROBERT
14/070	CITY OF CHICAGO DEPARTMENT OF ENVIRONMENTAL CONTROL	ILLINOIS	DEPT OF ENV CONTRO
14/110	COOK COUNTY DEPARTMENT OF ENVIRONMENTAL CONTROL	ILLINOIS	PHILLIP J MOLF
15/001	INDIANA STATE BOARD OF HEALTH	INDIANA	C.F. RONALD
15/090	GARY AIR POLLUTION CONTROL DIVISION	INDIANA	J. A. JOHNSON
15/130	INDIANAPOLIS BUREAU OF AIR POLLUTION CONTROL	INDIANA	WALLACE F BENSON
16/001	IOWA AIR QUALITY MANAGEMENT DIVISION	IOWA	JOE LYNCH
16/010	LINN COUNTY HEALTH DEPARTMENT	IOWA	H. KEITH FRICKSON
16/030	DES MOINES POLK COUNTY HEALTH DEPARTMENT	IOWA	BILL WYER
17/001	KANSAS STATE DEPARTMENT OF HEALTH	KANSAS	JAN SIDES
17/050	WICHITA SEDGWICK COUNTY DEPARTMENT OF COMMUNITY HEALTH	KANSAS	GLENN SMITH
18/001	KENTUCKY DIVISION OF AIR POLLUTION	KENTUCKY	MISHAM SA*AID
18/170	INVALID AGENCY KEY	KENTUCKY	FD 740341A31 OI 11 BE
19/001	LOUISIANA AIR CONTROL SECTION	LOUISIANA	GUS VON BODUNGEN
20/001	MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION	MAINE	FREDERICK C PITTMAN
21/001	MARYLAND BUREAU OF AIR QUALITY CONTROL	MARYLAND	ROBERT H BEHMAN
22/001	MASSACHUSETTS BUREAU OF AIR QUALITY CONTROL	MASSACHUSETTS	GILBERT JOLY
23/001	MICHIGAN DIVISION OF AIR POLLUTION CONTROL	MICHIGAN	LEE JAGER
23/090	WAYNE COUNTY AIR POLLUTION CONTROL DIVISION	MICHIGAN	DR PETER WARNER
24/001	MINNESOTA DIVISION OF AIR QUALITY	MINNESOTA	GRANT MERRITT
24/110	ST LOUIS COUNTY HEALTH DEPARTMENT	MINNESOTA	MR VAN ESS
24/150	ST PAUL AIR POLLUTION CONTROL DIVISION	MINNESOTA	KEN DZUGAN
25/001	MISSISSIPPI AIR AND WATER POLLUTION CONTROL COMMISSION	MISSISSIPPI	J M STUBBERFIELD
26/001	MISSOURI AIR CONSERVATION COMMISSION	MISSOURI	HARVEY D SHELL
26/070	ST LOUIS CITY DIVISION OF AIR POLLUTION CONTROL	MISSOURI	CHARLES M CONLEY
26/090	ST LOUIS COUNTY DIVISION OF AIR POLLUTION CONTROL	MISSOURI	DONALD PECSOK
27/010	CASCADE COUNTY AIR POLLUTION CONTROL PROGRAM	MONTANA	S R KALAFAT
27/030	MISSOULA CITY COUNTY HEALTH DEPARTMENT	MONTANA	R G SAMEL
27/050	YELLOWSTONE COUNTY AIR POLLUTION CONTROL AGENCY	MONTANA	JAMES L GLENN
28/001	NEBRASKA DIVISION OF AIR POLLUTION CONTROL	NEBRASKA	BOB SCHICK
28/010	LINCOLN LANCASTER COUNTY AIR POLLUTION CONTROL AGENCY	NEBRASKA	DR. E. LYMAN
28/030	CITY OF OMAHA PUBLIC SAFETY DEPARTMENT	NEBRASKA	C. MONICH
29/001	NEVADA BUREAU OF ENVIRONMENTAL HEALTH	NEVADA	ROGER TROUNDAY
29/030	DISTRICT HEALTH DEPARTMENT OF CLARK COUNTY	NEVADA	DONALD ARKELL
29/050	WASHOE COUNTY DISTRICT HEALTH DEPARTMENT	NEVADA	EDWARD GALLAGHER
30/001	NEW HAMPSHIRE AIR POLLUTION CONTROL AGENCY	NEW HAMPSHIRE	MR FORREST BUMFORD
31/001	NEW JERSEY BUREAU OF AIR POLLUTION CONTROL	NEW JERSEY	BILL MONROE
32/001	NEW MEXICO ENVIRONMENTAL IMPROVEMENT AGENCY	NEW MEXICO	GILBERT BACA

STATE/ AGENCY CODE	AGENCY NAME	STATE	AGENCY HEAD OR QC OFFICER
32/010	ALBUQUERQUE DEPARTMENT OF ENVIRONMENTAL HEALTH	NEW MEXICO	H M DAVIDSON
33/001	NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION	NEW YORK	PAUL H BERRY
33/150	NEW YORK DEPARTMENT OF AIR RESOURCES	NEW YORK	COMM. ETHAN ELTON
34/030	WESTERN NORTH CAROLINA REGIONAL AIR POLLUTION CONTROL AGENCY	NORTH CAROLINA	RONALD G BOONE
34/130	FORSYTH COUNTY AIR QUALITY CONTROL DEPARTMENT	NORTH CAROLINA	ROBERT R FULP
34/190	MECKLENBURG COUNTY HEALTH DEPARTMENT	NORTH CAROLINA	T W BIVENS
36/001	OHIO ENVIRONMENTAL PROTECTION AGENCY	OHIO	DR JOHN BURR
36/050	CINCINNATI AIR POLLUTION CONTROL DIVISION	OHIO	
36/070	CLEVELAND DIVISION OF AIR POLLUTION CONTROL	OHIO	MR H. BERGMAN
37/001	OKLAHOMA AIR POLLUTION CONTROL DIVISION	OKLAHOMA	J W GALLION
38/001	OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY	OREGON	H M PATTERSON
38/050	LANE REGIONAL AIR POLLUTION AUTHORITY	OREGON	VERNER ADKISON
38/070	MID WILLAMETTE VALLEY AIR POLLUTION AUTHORITY	OREGON	MICHAEL D ROACH
39/001	PENNSYLVANIA BUREAU OF AIR QUALITY AND NOISE CONTROL	PENNSYLVANIA	CLARK GAULDING
39/010	ALLEGHENY COUNTY BUREAU OF AIR POLLUTION CONTROL	PENNSYLVANIA	ARVID EX
39/070	PHILADELPHIA AIR MANAGEMENT SERVICES	PENNSYLVANIA	WILLIAM REILLY
40/001	PUERTO RICO ENVIRONMENTAL QUALTTY BOARD	PUERTO RICO	DOLORES JULIAN
40/001	PUERTO RICO ENVIRONMENTAL QUALITY BOARD	PUERTO RICO	DOLORES JULIAN
41/001	RHODE ISLAND DIVISION OF AIR POLLUTION CONTROL	RHODE ISLAND	AUSTIN DALEY
42/001	SOUTH CARLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL	SOUTH CAROLINA	W G CROSBY
43/001	SOUTH DAKOTA DEPARTMENT OF ENVIRONMENTAL PROTECTION	SOUTH DAKOTA	LYLE RANDEN CHIEF
44/070	METROPOLITAN HEALTH DEPARTMENT OF NASHVILLE AND DAVIDSON COUNTY	TENNESSEE	P J BONTRAGER
45/001	TEXAS AIR CONTROL BOARD	TEXAS	ROGER WALLIS
45/030	CITY OF DALLAS HEALTH DEPARTMENT	TEXAS	FRED BARNES
45/130	HOUSTON POLLUTION CONTROL DIVISION	TEXAS	A G RANDALL
46/001	UTAH STATE DIVISION OF HEALTH	UTAH	DIVISION OF HEALTH
47/001	VERMONT AGENCY OF ENVIRONMENTAL CONSERVATION	VERMONT	Y
48/001	VIRGINIA STATE AIR POLLUTION CONTROL BOARD	VIRGINIA	JAMES W WATSON DIR
48/050	FAIRFAX COUNTY AIR POLLUTION CONTROL	VIRGINIA	DANIEL G HELMS
49/001	WASHINGTON STATE DEPARTMENT OF ECOLOGY	WASHINGTON	JOHN BIGGS
49/070	PUGET SOUND AIR POLLUTION CONTROL AGENCY	WASHINGTON	ALVIN L KELLOGG
50/001	WEST VIRGINIA AIR POLLUTION CONTROL COMMISSION	WEST VIRGINIA	CARL G BEARD, II.
51/001	WISCONSIN DEPARTMENT OF NATURAL RESOURCES	WISCONSIN	DR. BECKER
51/110	MILWAUKEE DEPARTMENT OF AIR POLLUTION	WISCONSIN	FRED REHM
51/130	RACINE COUNTY AIR POLLUTION CONTROL DEPARTMENT	WISCONSIN	JOHN HANSON
52/001	WYOMING AIR QUALITY SECTION	WYOMING	RANDOLPH WOOD
55/001	VIRGIN ISLANDS DIVISION OF ENVIRONMENTAL HEALTH	VIRGIN ISLANDS	DONALD C FRANCOIS

STATE/ LAB CODE	LABORATORY NAME	STREET ADDRESS	CITY	LABORATORY QC OFFICER
01/11	ALABAMA DEPT OF HEALTH	STATE OFFICE BUILDING	MONTGOMERY	DR. J. E. REGNIER
01/13	JEFFERSON CNTY DEPT HEALT	1912 EIGHTH AVE.S.	BIRMINGHAM	KEN HALL
02/L1	ALASKA DEPT OF ENVIRON	POUCH "O"	JUNEAU	ERNIE GIEDD
03/A1	ARIZONA STATE DEPT HEALTH	1716 W ADAMS	PHOENIX	DR JON COUNTS
03/A2	MARICOPA CO HEAL DEPT APC	1845 E ROOSEVELT	PHOENIX	JAMES F LADEN
03/A3	PIMA CO. AIR QUALITY LAB.	151 W. CONGRESS	TUCSON	R W BLOOMINGDALE
04/01	ARKANSAS AIR DIV LAB	8001 NATIONAL DRIVE	LITTLE ROCK	J MITCHEL
05/C1	CAL AIR & IND HYGIENE LAB	2151 BERKELEY WAY	BERKELEY	MILES IMADA
05/C2	BAAPCD LAB	939 ELLIS ST	SAN FRANCISCO	STEVEN BALESTRIERI
05/C3	AIR POLLUTION CONTROL LAB	434 S SAN PEDRO	LOS ANGELES	ROBERT D. MACPHEE
05/C4	SAN BERNADINO CO APCD LAB	172 W. THIRD ST	SAN BERNARDINO	MARK VILLALOBOS
05/C5	BUREAU OF MONITORING & TE	1600 PACIFIC COAST HWY	SAN DIEGO	JOHN FARNSWORTH
06/R1	LAB DIV COLO D OF HEALTH	4210 E 11TH AVE	DENVER COLO	
07/01	HEALTH DEPT.	10 CLINTON	HARTFORD	KAPISH
07/07	COUNTY OF WESTCHESTER	DEPT LABS & RES ENVIR	VALHALLA	GERALD J BABSKI
08/01	WILMINGTON LABORATORY	14 ASHLEY PLACE	WILMINGTON, DELA.	JOSEPH J. KLIMENT
09/01	DEPT OF HUMAN RESOURCES	301 INDIANA AVE,N.W.	WASHINGTON,DC	DR. ALSTON SHIELDS
10/21	FLA DEPT OF POLL CONT	3319 MCGUIRE AV SUITE 232	ORLANDO	GEORGE GIONIS
10/24	HILLSBOURGH CNTY ENVR PRO	906 JACKSON ST	TAMPA	WARREN SMITH
10/25	JACKSONVILLE BIO SER DIV	515 W 6TH ST	JACKSONVILLE	ROGER BASKIN
11/31	GEORGIA ENV PRO DIV	47 TRINITY AVE S W	ATLANTA	OTIS WOOD
11/32	FULTON CNTY HEALTH DEPT	99 BUTLER S E	ATLANTA	BILL WISENBAKER
12/H1	AIR QUALITY LABORATORY	7#0. BOX 3378	HONOLULU HAW 96801	JOANA TABA
13/G1	LABORATORY DIV DECS	2120 WARM SPRINGS AVE	BOISE IDAHO	JIM DODDS
14/01	ILL EPA CHAMPAIGN LAB	2125 SO 1ST STREET	CHAMPAIGN	FRANK ROUSEY
14/06	TECH SERV LAB CCDEC	931 SOUTH WOLCOTT	CHICAGO	VIJAY J PANCAHAL
15/01	INDIANA AIR POLLUTION DIV	1330 W MICHIGAN	INDIANAPOLIS	C. F RONALD
15/05	GARY AIR POLLUTION LAB	3400 W THIRD AVE	GARY	PATRICK MCCOY
15/07	IND ENVIRONMENTAL CONTRL9	01 REAR OLIVER AVE	INDIANAPOLIS	WALLACE F BENSON
16/01	IOWA STATE HYGENIC LAB	MEDICAL LAB BUILDING	IOWA CITY	IVAN SCHWABBAVER
16/02	LINN CO HEALTH DEPT	751 CENTER PT RD N.E.	CEDAR RAPIDS	H. ERICKSON
16/03	DES MOINES POLK CO AIR LA	602 EAST FIRST	DES MOINES	BILL WYER
17/94	KANSAS CITY A Q LAB	2 NORTHEAST 32ND ST	KANSAS CITY KANSAS	GLEN SMITH
18/41	KY DEPT FOR NAT RCS & ENV	275 E MAIN ST	FRANKFORT	HISHAM SA'AID
19/01	LHSRSA AIR CON LAB	P O # 60630	NEW ORLEANS	GUS VON BODUNGEN
20/01	D.E.P. REGIONAL LAB OF ME	CHAPEL ST	AUGUSTA	FREDRICK C. PITMAN
20/02	D.E.P. REGIONAL LAB OF ME	31 CENTRAL ST	BANGORE,MAINE	FRED. C. PITMAN
20/03	D.E.P. REGIONAL LAB OF ME	415 CONGRESS ST	PORTLAND MAINE	FREDERICK C PITMAN
21/01	AIR QUALITY LABORATORY	LEXINGTON AND HALLIDAY ST	BALTIMORE	KEN HALLUM
21/02	DIV RESEARCH AND MONITOR	600 S FREDERICK AVE	GAITHERSBERG	ROBERT E LEE
21/03	DIV AIR QUALITY CONTROL	3700 EAST-WEST HIWAY	HYATTSVILLE	ANDREW BROOKS
22/01	LAWRENCE EXP STANTION	37 SHATLUCK RD	LAWRENCE	DR JOHN DELANEY
23/01	DNR AIR POLL CONT LAB	3500 N LOGAN	LAUSING	ROBERT NORDLUND
23/06	WAYNE CO AIR POLL CON DIV	1311 E JEFFERSON	DETROIT	DR PETER WARNER
24/01	MINN DEPT OF HEALTH	717 DELAWARE S F	MINNEAPOLIS MINN	RUSS FRAZIER
24/07	ST LOUIS COUNTY HLTH DEPT	504 E 2ND ST	DULUTH	MR BERG
25/51	MISS. AIR & WATER LAB	P O BOX 5144 SON STA	HATTISBURG	LAVERN WALTERS
26/01	MO AIR CONSER COM	117 COMMERCE DR	JEFFERSON CITY MO	JIM LONG
26/05	ST LOUIS CITY DIV AIR POL	208 S 12TH ST	ST LOUIS	W L HOGAR
26/06	ENV HLTH LAB AIR POLL	801 S BRENTWOOD	CLAYTON 63105	JACQUELINE DOHM
27/M1	MONTANA STATE HESL	COGWELL BLDG.	HELENA	DAVID MAUGHAN
27/M2	CASCADE CO HEALTH DEPT	1130-17TH AVE SOUTH	GREAT FALLS	S R KALAFAT
27/M3	MISSOULA CO HLTH DEPT	W PINE WOODY STS.	MISSOULA	R G SAMUEL
27/M4	YELLOWSTONE COUNTY APC	3302 2ND AVE NORTH	BILLINGS, MONTANA	JAMES L. GLENN
28/01	NEBRASKA D.E.C. AIR LAB	411 SO. 13TH ST.	LINCOLN	BOB SCHICK
28/02	LINCOLN-LANCASTER CO	2200 ST MARYS AVE	LINCOLN	W COWDEN
28/03	OMAHA-DOUGLAS CO. HEALTH	1201 SO. 42 ND ST	OMAHA	T. FITZSIMMONS
29/N2	WASHOE CO DIV ENVIRONMENT	10 KIRMAN	RENO	BRIAN B. WRIGHT
29/N3	APC DEPT. LAB	625 SHADOW LANE	LAS VEGAS	M. JANETTE SMITH
30/01	STATE LAB	HAZEN DRIVE	CONCORD	DR JOHN FESTA
31/07	AIR MONITORING LAB	2836 BRUNCWICK PIKE	TRENTON N.J.	MARVIN GREEN
32/01	N M ENV IMP AG SCIENT LAB	MONTESA PARK	ALBURQUERQUE	C COLEMAN

STATE/ LAB CODE	LABORATORY NAME	STREET ADDRESS	CITY	LABORATORY QC OFFICER
32/02	N MEXICO SCIENTIFIC LAB		ALBURQUERQUE	JANET GRAY
33/01	NYS HEALTH DEPT AIR LAB	NEW SCOTLAND AVE	ALBANY, NEW YORK	R SHERER
33/02	ERIE COUNTY HD AIR LAB	134 W EAGLE	BUFFALO, N.Y.	DR J PULFO
33/03	MONROE CO. HD AIR LAB	435 E HENRIETTA RD	ROCHESTER	GEORGE LORENZO PHD
33/04	NASSAU CO HD AIR LAB	1535 OLD COUNTRY ROAD	PLAINVIEW NEW YORK	JUDITH GARELICK
33/05	NIAGARA CO HD AIR LAB	MAIN ST & CEDAR AVE	NIAGARA FALLS, N.Y.	JOHN C MALINCHOCK
33/06	NYS HEALTH DEPT AIR LAB	677 SOUTH SALINA ST	SYRACUSE NY	ARTHUR M HANSON
33/10	BUREAU OF TECH SERVICES	170 E 121 ST	N. Y. N. Y. 10037	HERBERT GILMONT
34/61	MECKLENBURG CNTY HEA DEPT	1200 BLYTHE BLVD	CHARLOTTE	TOM WARD
34/62	W NC REG AIR POLL CONTROL	35 WOODFIN ST	ASHEVILLE	BOB LEGG
34/64	FORSYTH CNTY A Q CONTROL	3030 TRENWEST SUITE D	WINSTON-SALEM	PAUL APPASAMY
36/01	OHIO DEPT OF HEALTH	1571 PERRY ST	COLUMBUS	MR WEIGELT
36/04	CINCINNATI DIV OF APC	1675 GEST ST	CINCINNATI	MR SHAW
36/05	DIV OF A P C CITY OF CLEV	2735 BROADWAY	CLEVELAND	RICHARD BELL
37/01	OKL. A Q EVAL & ANAL SECT	N E 10TH & STONEWALL	OKLAHOMA CITY	J ST. CLAIR
38/01	ORE. DEPT. OF ENVON, QUA	8140 S. W. HWY 10	PORTLAND OR	ROBERT B. PERCEY
38/02	LANE REGIONAL AIR POLLUTI	16 OAKWAY MALL	EUGENE OREGON	RONALD D NANCE
39/03	MID-WILLAMETTE VALLEY APA	2585 STATE STREET	SALEM OR 97301	CLAUDE SWINN
39/01	PA DEPT OF ENV RESOURCES	P O BOX 2063	HARRISBURG PA	P TED LYTER
39/02	CHEM SECT ALLEG COUNTY	3441 FORBES AVE	PITTSBURGH	DOM. PASQUARELLI
39/03	AIR MANAGEMENT SER LAB	1501 E LYCOMING ST	PHILA PA	LARRY HIMMELSTEIN
40/01	ENVIRON QUALITY LAB	1550 PONCE LEON AVE	PUERTO RICO 00910	RAQUEL SANTIAGO
40/01	ENVIRON QUALITY LAB	1550 PONCE LEON AVE	PUERTO RICO 00910	RAQUEL SANTIAGO
41/01	RIAIR POLUTION CONTROL LA	ROOM 368 STATE OFFICE BLD	PROVIDENCE	LARRY MEISNER
42/71	S CAROLINA DEPT OF HEALTH	2600 BULL ST	COLUMBIA	GENE SLICE
43/51	S D STATE HEALTH & ECOLOG	STATE HEALTH LAB BLDG	PIERRE S DAKOTA	DONALD R ROGUE
44/85	METRO NASHVILLE DAVIDSON	311 23RD AVE N	NASHVILLE	CHARLES DOUGHTY
45/01	TEXAS ACR LAB DIV	8520 SHOAL CREEK	AUSTIN	J F CUNNINGHAM
45/03	DALLAS APC LAB	2666 BRENNER	DALLAS	A H HARRIS
45/08	TEXAS REGIONAL HEALTH LAB	1115 N MAC GREGOR	HOUSTON	DR R WENDE
46/01	UTAH AIR QUALITY SECTION	241 W 5TH SOUTH	SALT LAKE CITY, UTAH	
47/01	DIV OCCUPATIONAL HEALTH	PO BOX 607	BARRE	
48/01	CONSOLIDATED LAB	1 NORTH 14TH ST	RICHMOND	GEORGE WILLIAMS
48/03	FAIRFAX COUNTY APC LAB	4000 CHAIN BRIDGE RD	FAIRFAX VA	MR NELSON
49/W1	DOE ENVIRONMENTAL LAB	15345 NE 36TH ST	REDMOND	ELDON SANBORN
49/W2	PSAPCA LABORATORY	410 W HARRISON ST	SEATTLE WA	RD POLLOCCK
50/10	W. VA. AIR POLL. CONTROL	1558 WASHINGTON ST. E.	CHARLESTON	RONALD J. ENGLE
50/20	W. VA. REGIONAL AIR.POLL.	1911 WARWOOD AVE	WHEELING	WAYNE R. DECKER
50/30	WHEELING AIR POLL CONTR.	420 HAWLEY BLDG. MAIN STW	HEELING	JOSEPH J. REACH
51/01	STATE LAB OF HYGIENE	437 HENRY MALL	MADISON WISC	MR. D DUKE
51/07	MILWAUKEE CO AIR POLL	9722 W. WATERTOWN PLANK R	MILWAUKEE	ROBERT RADOVICH
51/08	CITY OF RACINE HEALTH DEP	730 WASHINGTON AVE	RACINE	JOHN STROAKE
52/W1	AIR QUALITY DIVISION LAB	STATE OFFICE BLDG WEST	CHEYENNE	ERIC HIGHBERGER
55/01	ENVIRONMENTAL HEALTH	PO BOX 1442	SUB-BASE BLDG 1R	FRANK TYE

The use of the SAROAD code to identify states, control regions and political subdivisions made it necessary to develop an arbitrary coding structure for use with non-SAROAD units. For example, the state control regions defined in the implementation plans are rarely identified by the appropriate AQCR number, and some cities do not have an assigned code number. The arbitrary code structure includes the following codes:

Statewide Code - A three-character alphabetic code unique to a state. This will allow the designation of a state region as the source of a document, when desired.

State Control Regions - A three-character alphabetic code in which a control region will have a unique identifier on a national basis. Each state has a capacity of 52 control regions (e.g., Alabama would extend from BAA to BBZ).

City Codes - A four-character alphabetic code, in which a city will have a unique identifier on a national basis. Each state has a capacity of 676 cities for which SAROAD codes have not been assigned (e.g., Alabama would extend from BAAA to BBZZ).

State, Control Region and Political Subdivision Codes

STATE	SAROAD	STATEWIDE	STATE CONTROL REGIONS	CITY
Alabama	01	AAA	BA_	BA_ _
Alaska	02	AAB	BC_	BC_ _
Arizona	03	AAC	BE_	BE_ _
Arkansas	04	AAD	BG_	BG_ _
California	05	AAE	BI_	BI_ _
Colorado	06	AAF	BK_	BK_ _
Connecticut	07	AAG	BM_	BM_ _
Deleware	08	AAH	BO_	BO_ _
District of Columbia	09	AAI	BQ_	BQ_ _
Florida	10	AAJ	BS_	BS_ _
Georgia	11	AAK	BU_	BU_ _
Hawaii	12	AAL	BW_	BW_ _
Idaho	13	AAM	BY_	BY_ _
Illinois	14	AAN	CA_	CA_ _
Indian	15	AAO	CC_	CC_ _
Iowa	16	AAP	CE_	CE_ _
Kansas	17	AAQ	CG_	CG_ _
Kentucky	18	AAR	CI_	CI_ _
Louisiana	19	AAS	CK_	CK_ _
Maine	20	AAT	CM_	CM_ _
Maryland	21	AAU	CO_	CO_ _

Massachusetts	22	AAV	CQ_	CQ_ _
Michigan	23	AAW	CS_	CS_ _
Minnesota	24	AAX	CU_	CU_ _
Mississippi	25	AAY	CW_	CW_ _
Missouri	26	AAZ	CY_	CY_ _
Montana	27	ABA	DA_	DA_ _
Nebraska	28	AAB	DC_	DC_ _
Nevada	29	ABC	DE_	DE_ _
New Hampshire	30	ABD	DG_	DG_ _
New Jersey	31	ABE	DI_	DI_ _
New Mexico	32	ABF	DK_	DK_ _
New York	33	ABG	DM_	DM_ _
North Carolina	34	ABH	DO_	DO_ _
North Dakota	35	ABI	DQ_	DQ_ _
Ohio	36	ABJ	DS_	DS_ _
Oklahoma	37	ABK	DU_	DU_ _
Oregon	38	ABL	DW_	DW_ _
Pennsylvania	39	ABM	DY_	DY_ _
Puerto Rico	40	ABN	EA_	EA_ _
Rhode Island	41	ABO	EC_	EC_ _
South Carolina	42	ABP	EE_	EE_ _
South Dakota	43	ABQ	EG_	EG_ _

Tennessee	44	ABR	EI_	EI_ _
Texas	45	ABS	EK_	EK_ _
Utah	46	ABT	EM_	EM_ _
Vermont	47	ABU	EO_	EO_ _
Virginia	48	ABV	EQ_	EQ_ _
Washington	49	ABW	ES_	ES_ _
West Virginia	50	ABX	EU_	EU_ _
Wisconsin	51	ABY	EW_	EW_ _
Wyoming	52	ABZ	EY_	EY_ _
American Samoa	53	ACA	FA_	FA_ _
Guam	54	ACB	FC_	FC_ _
Virgin Islands	55	ACC	FE_	FE_ _

AØØ	Legal Authority Requirements - General
AØ1	Emission Standards and Limitations
AØ2	Enforcement
AØ3	Emergency Air Pollution Abatement
AØ4	Construction Permit
AØ5	Modification Permit
AØ6	Operating Permit
AØ7	Compliance Schedule
AØ8	Record Keeping
AØ9	Test Equipment Requirement
AlØ	Reporting Requirement
A11	Inspection Authority
A12	Public Access to Information
A13	Transportation Control - Monitor Vehicles
A14	Land Use Control
A15	Public Hearings
A16	Penalties
A17	Authority to Issue Rules and Regulations
A18	Variances
A19	Transportation Controls - Other
A2Ø	Delegation to Local Authority

BØØ	Control Strategy - General
BØ1	Region Priority Classification
BØ2	Example Region Information
BØ3	Control Strategy Rules and Regulations in Force - (Summary Table)
	Uncontrolled Emissions
	Totals
BØ4	Area Sources
BØ5	Point Sources
BØ6	Grand Total
	Point Sources
BØ7	Fuel Combustion
	Process Losses
BØ8	Chemical
BØ9	Food and Agriculture
BIØ	Metallurgical
B11	Mineral Products
B12	Petroleum Refining and Petrochemical
B13	Wood Processing
B14	Petroleum Storage
B15	Solid Waste Disposal
	Area Sources
B16	Fuel Combustion
B17	Processes Losses

B18	Solid Waste Disposal
B19	Transportation
B2Ø	Miscellaneous
	Predicted Emissions
B21	Present Year
B22	1st Predicted Year
B23	2nd Predicted Year
B24	3rd Predicted Year
B25	4th Predicted Year
B26	5th Predicted Year
B27	6th Predicted Year
B28	Air Quality Standards
B29	Circumvention of Emission standards
B3Ø	Motor Vehicle Rule
CØØ	Control Strategy - Sulfur Oxides and Particulates
DØØ	Example Strategies
EØØ	Control of Particulate Emissions
EØ1	Visible Emissions
EØ2	Fugitive Dust
EØ3	Incineration
EØ4	Fuel Burning Equipment

EØ5	Process Industries - General
EØ6	Aluminum Process Sources
EØ7	Gray iron Foundries
EØ8	Iron and Steel Process Sources
EØ9	Asphalt Batching
E1Ø	Concrete Batching
E11	Feed and Grain process Sources
E12	Secondary Non-Ferrous Operations
E13	Phosphate Fertilizer Operations
E14	Petroleum Refining Operations
E15	Coal Cleaning Processes
E16	Lime Kiln
E17	Kraft Pulp
E18	Sulfuric Acid Plants
E19	Outdoor Burning
E2Ø	Cotton Gin
E21	Ice Fog
FØØ	Control of Sulfur Compound Emissions
FØ1	Fuel Combustion & Low Sulfur Fuels
FØ2	Sulfuric Acid Plants
FØ3	Sulfur Recovery Plants
FØ4	Non-Ferrous Smelters
FØ5	Sulfite Pulp Mills

FØ6	Kraft Pulp Sources
FØ7	Process Industry - General
GØØ	Control Strategy - Cabon Monoxide Hydrocarbons, Photochemcial Oxidants and Nitrogen Dioxide
HØØ	Control of Organic Compounds
HØ1	Storage of Organic Compounds
HØ2	Volatile Organic Compound Loading Facilities
HØ3	Volatile Organic Compound Water Separation
HØ4	Volatile Organic Compound Pumps & Compressors
HØ5	Organic Compound Waste Gas Disposal
HØ6	Organic Solvents
HØ7	Architectural Coatings
HØ8	Process Sources
HØ9	Transportation Controls - Motor Vehicles
HlØ	Transportation Controls - Other
IØØ	Control of Carbon Monoxide
IØ1	Process Sources
IØ2	Transportation Controls - Vehicles

IØ3	Transportation Controls - Other
JØØ	Control of Nitrogen Oxides Emissions
JØ1	Fuel Burning Equipment
JØ2	Nitric Acid Manufacture
JØ3	Transportation Controls - Motor Vehicles
JØ4	Transportation Controls - Other
KØØ	Miscellaneous Pollutant Control
KØ1	Noise
KØ2	Odor
KØ3	Water Pollution
KØ4	Pesticides
KØ5	Radiation
KØ6	Mercury
KØ7	Fluorides
OØØ	Compliance Schedules
OØ1	Compliance Schedule Enforcement
OØ2	Compliance Schedule Negotiation
OØ3	Control Strategy Compliance Agreement
OØ4	Control Strategy Schedule Agreement
OØ5	Incremental Progress Agreement
OØ6	Compliance, Variance & Exception Procedure

0Ø7	Upset, Malfunction, Shutdown Notification
0Ø8	Upset, Malfunction Rule
0Ø9	Test Equipment
01Ø	Prohibited Devices
011	Inspection Authority
012	Order for Compliance
013	Public Hearings
014	Compliance Reporting
PØØ	Prevention of Air Pollution Emergency Episodes
PØ1	Emission Control Actions
PØ2	Episode Criteria
PØ3	Emission Control Action Plan (ECAP)
QØØ	Prevention of Air Pollution Emergency Episodes
RØØ	Air Pollution Emergency Prevention
RØ1	Episode Criteria
RØ2	Air Pollution Forecase Criteria (incl. WATCH)
RØ3	Alert Criteria
RØ4	Warning Criteria
RØ5	Emergency Criteria
RØ6	Termination Criteria
SØØ	Emission Reduction Plan

SØ1	Alert Level
SØ2	Warning Level
SØ3	Emergency Level
SØ4	Action Requirement
TØØ	Abatement Strategies
TØ1	Standby Plan Requirement - Source
TØ2	Standby Plan Requirement - When Directed
TØ3	Reporting Requirement
TØ4	Public Access to Standby Plans
TØ5	Review and Approval of Standby Plans
UØØ	Air Quality Surveillance
UØ1	Sampler Requirements
UØ2	Analytic Method Utilization
VØØ	Review of New Sources and Modifications
VØ1	Application Requirements
VØ2	Reporting Requirements
VØ3	Construction/Modification Permit
VØ4	Control Strategy Compliance Requirement
VØ5	Prohibited Devices
VØ6	Public Hearings

WØØ	Source Surveillance
WØ1	Record Keeping and Reporting Requirement
WØ2	Testing & Inspection
WØ3	Violation Detection & Compliant
WØ4	Test Equipment
WØ5	Prohibited Devices
WØ6	Inspection Authority
WØ7	Variance Procedure
WØ8	Public Hearings
WØ9	Source Classification
WlØ	Operating Permit
XØØ	Resources - General
XØ1	Manpower Requirement
XØ2	Fund Requirement
YØØ	General Information
YØ1	Control Region - Composition
YØ2	Control Region Information
YØ3	Political Subdivision Information
YØ4	Intergovernmental Cooperation
ZØØ	Rules and Regulations - General

ZØ1	Definitions - General
ZØ2	Document Title
ZØ3	Old Rule-New Rule Index
ZØ4	Severability

The states using control regions and the codes assigned are presented below.

Alaska

BCA - Cook Inlet, Triborough Air Resources Management District

BCB - Fairbanks North Star Borough

California

BIA - Bay Area District

Maryland

COA - Area I

COB - Area II

COC - Area III

COD - Area IV

COE - Area V

COF - Area VI

Oregon

DWA - Columbia-Willamette Air Pollution Authority

DWB - Mid-Willamette Air Pollution Authority

Texas

EKA - Bexar, Dallas, El Paso, Galveston, Harris, Nueces, and Travis Counties

Virginia

EQA - Virginia Air Quality Region VII (National Capital AQCR 047)

Washington

ESA - Northwest Air Pollution Control Authority

ESB - Olympic Air Pollution Control Authority

ESC - Puget Sound Air Pollution Control Authority

ESD - Southwest Air Pollution Control Authority

ESE - Spokane County Air Pollution Control Authority

ESF - Yakima County Air Pollution Control Authority

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

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4. TITLE AND SUBTITLE	5. REPORT DATE
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15. SUPPLEMENTARY NOTES

16. ABSTRACT

The purpose of this report is to provide a complete compilation of codes required to prepare data for storage in AEROS.

Large quantities of complex data from many sources are required by NADB to meet its assigned responsibilities of preparing and distributing periodic reports on air quality and air pollutant emissions. To improve the preparation, collection, storage, and utilization of this data, standardized codes must be used to store this data.

Utilization of the codes in this volume is extremely important to minimize data coding errors. The codes are also helpful to interpret the data from standard reports.

17. KEY WORDS AND DOCUMENT ANALYSIS

a. DESCRIPTORS	b. IDENTIFIERS/OPEN ENDED TERMS	c. COSATI Field/Group
AEROS SAROAD NEDS SIPS SOTDAT QAMIS		

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