

# Deliverables

## STI: LandScape™ – Deliverables (2009)

In our many years of experience we have found that most researchers request the same group of variables for use in their analysis. So we made a decision early on to sell our data in predefined bundles. This allows us to keep our production costs low and pass the savings on to the customer. Bottom-line our customers get more data (more value) for their research dollar.

Due to the volume of data being sold in a bundle, we designed a unique program that archives and retrieves the data based on a series of prompts to the user. The program is MS Windows based and requires only a CD-ROM drive. There is no installation procedure for the program, because it is entirely self-contained.

### Geographies

The data in all STI Products is keyed to US Census 2000 geographies. If you use geographies based on US Census data prior to 2000, you will need to update those geographies as well. Synergos Technologies offers those geographies in MapInfo® format at a very reasonable rate. Geographies for ESRI® products can be obtained for free from ESRI® directly.

### Variable List (Database Fields)

The following variable list outlines the current deliverable for the purchase of the annual segmentation dataset. The list is as of April 1, 2009. The data is provided in a proprietary format, which includes a data extraction tool that can access the data at four unique levels of geography (Block Group, Tract, County, and State). **Important:** This list is subject to change without prior notification.

We are very sensitive to the needs of our clients; therefore in addition to the list of variables shown below we constantly add new items to the list based on discussions with our clients.



<u>Category/ Description</u>	<u>dBase Field Name</u>
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<b>STI: Landscape (STI Estimate)</b>	
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<i>Demographic Estimates</i>	
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Population (2000)	P001001
Population	Q001??1*
Population Over 18	Q0120V1
Group Qtrs	Q0370V1
Institutionalized	Q0370V2
Non-Institutionalized	Q0370V6
Households	Q0150V1
Population in Households	Q0160V1
Work Place Employees	W0160V1
Transient (Hotels, Camp Grounds, & RV Parks)	Q0020V0

<i>Segments</i>	
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Dominant Segment	VS00000
By Population Count	
A1-Empire Builders	VSP00A1
A2-Grand Masters	VSP00A2
A3-Marquis Class	VSP00A3
A4-American Knights	VSP00A4
A5-Urban Squires	VSP00A5
A6-Regents	VSP00A6
B1-Charmed Life	VSP00B1
B2-Sitting Pretty	VSP00B2
B3-Kindred Spirit	VSP00B3
B4-Middle of the Road	VSP00B4
B5-White Collar Status	VSP00B5
B6-Blue Collar Starts	VSP00B6
C1-Social Whirls	VSP00C1
C2-Managing Business	VSP00C2
C3-Nest Builders	VSP00C3
C4-Gainfully employed	VSP00C4
C5-Strapped	VSP00C5
D1-Gray Eminence	VSP00D1
D2-Fall Years	VSP00D2
D3-Still in the Game	VSP00D3
E1-Gurus	VSP00E1
E2-Wizards	VSP00E2
E3-Apprentices	VSP00E3
F1-Hard Act to Follow	VSP00F1
F2-SM seeks SF	VSP00F2
F3-Solo Acts	VSP00F3
F4-Down But Not Out	VSP00F4
G1-Urban Moms/Dads	VSP00G1
G2-Apron Strings	VSP00G2
G3-Solemn Widows/ers	VSP00G3
H1-Educated Earners	VSP00H1
H2-Suburban Singles	VSP00H2
H3-Hard Hats/Hair Nets	VSP00H3
I1-Bonds and Babies	VSP00I1
I2-Great Generations	VSP00I2
I3-Couples with Capital	VSP00I3
I4-Kith and Kin	VSP00I4
I5-Sublime Suburbia	VSP00I5
J1-Stocks and Scholars	VSP00J1
J2-Marmalade and Money	VSP00J2
J3-Statelty Suburbs	VSP00J3
K1-Country Villas	VSP00K1
K2-Pastoral Vistas	VSP00K2
K3-Terra Firma	VSP00K3
K4-Stock in Trade	VSP00K4
K5-Rough and Ready	VSP00K5

\* ?? – place holders for the changing quarterly values

### Visit Our Web Site

For more information,  
please visit us at:

<http://www.popstats.com>

or call 602-770-9136

K6-The Outback	VSP00K6
K7-Cornucopia	VSP00K7
L1-Land Barons	VSP00L1
L2-Fertile Acres	VSP00L2
L3-Breadbasket	VSP00L3
L4-Farmers Circle	VSP00L4
L5-Crops and Tractors	VSP00L5
M1-Harlem Gentry	VSP00M1
M2-East Side	VSP00M2
M3-Upper East Side	VSP00M3
M4-Lower East Side	VSP00M4
M5-Between jobs	VSP00M5
N1-Anos de Quincenera	VSP00N1
N2-Los Padres	VSP00N2
N3-Los Novios	VSP00N3
N4-Los Padrinos	VSP00N4
N5-Los Solteros	VSP00N5
N6-Los Trabajadores	VSP00N6
O1-Golden Heritage	VSP00O1
O2-East Meets West	VSP00O2
O3-Group Quarters	VSP00O3
O4-Doublewides	VSP00O4
O5-Centurions	VSP00O5
O6-Legacy Years	VSP00O6
O7-Collegian	VSP00O7
O8-Undefined	VSP00O8
By Household Count	
A1-Empire Builders	VSH00A1
A2-Grand Masters	VSH00A2
A3-Marquis Class	VSH00A3
A4-American Knights	VSH00A4
A5-Urban Squires	VSH00A5
A6-Regents	VSH00A6
B1-Charmed Life	VSH00B1
B2-Sitting Pretty	VSH00B2
B3-Kindred Spirit	VSH00B3
B4-Middle of the Road	VSH00B4
B5-White Collar Status	VSH00B5
B6-Blue Collar Starts	VSH00B6
C1-Social Whirls	VSH00C1
C2-Managing Business	VSH00C2
C3-Nest Builders	VSH00C3
C4-Gainfully employed	VSH00C4
C5-Strapped	VSH00C5
D1-Gray Eminence	VSH00D1
D2-Fall Years	VSH00D2
D3-Still in the Game	VSH00D3
E1-Gurus	VSH00E1
E2-Wizards	VSH00E2
E3-Apprentices	VSH00E3
F1-Hard Act to Follow	VSH00F1
F2-SM seeks SF	VSH00F2
F3-Solo Acts	VSH00F3
F4-Down But Not Out	VSH00F4
G1-Urban Moms/Dads	VSH00G1
G2-Apron Strings	VSH00G2
G3-Solemn Widows/ers	VSH00G3
H1-Educated Earners	VSH00H1
H2-Suburban Singles	VSH00H2
H3-Hard Hats/Hair Nets	VSH00H3
I1-Bonds and Babies	VSH00I1
I2-Great Generations	VSH00I2
I3-Couples with Capital	VSH00I3
I4-Kith and Kin	VSH00I4
I5-Sublime Suburbia	VSH00I5

J1-Stocks and Scholars	VSH00J1
J2-Marmalade and Money	VSH00J2
J3-StatelY Suburbs	VSH00J3
K1-Country Villas	VSH00K1
K2-Pastoral Vistas	VSH00K2
K3-Terra Firma	VSH00K3
K4-Stock in Trade	VSH00K4
K5-Rough and Ready	VSH00K5
K6-The Outback	VSH00K6
K7-Cornucopia	VSH00K7
L1-Land Barons	VSH00L1
L2-Fertile Acres	VSH00L2
L3-Breadbasket	VSH00L3
L4-Farmers Circle	VSH00L4
L5-Crops and Tractors	VSH00L5
M1-Harlem Gentry	VSH00M1
M2-East Side	VSH00M2
M3-Upper East Side	VSH00M3
M4-Lower East Side	VSH00M4
M5-Between jobs	VSH00M5
N1-Anos de Quincenera	VSH00N1
N2-Los Padres	VSH00N2
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O1-Golden Heritage	VSH00O1
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O3-Group Quarters	VSH00O3
O4-Doublewides	VSH00O4
O5-Centurions	VSH00O5
O6-Legacy Years	VSH00O6
O7-Collegian	VSH00O7
O8-Undefined	VSH00O8
Color Codes	
Red	VSCOLR1
Green	VSCOLR2
Blue	VSCOLR3
<i>Categories</i>	
Dominant Category	VC00000
By Population Count	
A-Creme de la Creme	VCP000A
B-Urban Cliff Climbers	VCP000B
C-Urban Cliff Dwellers	VCP000C
D-Seasoned Urban Dwellers	VCP000D
E-Thriving Alone	VCP000E
F-Going it Alone	VCP000F
G-Struggling Alone	VCP000G
H-Single in the Suburbs	VCP000H
I-Married in the Suburbs	VCP000I
J-Retired in the Suburbs	VCP000J
K-Living with Nature	VCP000K
L-Working with Nature	VCP000L
M-Harlem Gateway	VCP000M
N-Espaniola	VCP000N
O-Specialties	VCP000O
By Household Count	
A-Creme de la Creme	VCH000A
B-Urban Cliff Climbers	VCH000B
C-Urban Cliff Dwellers	VCH000C
D-Seasoned Urban Dwellers	VCH000D
E-Thriving Alone	VCH000E
F-Going it Alone	VCH000F

G-Struggling Alone	VCH000G
H-Single in the Suburbs	VCH000H
I-Married in the Suburbs	VCH000I
J-Retired in the Suburbs	VCH000J
K-Living with Nature	VCH000K
L-Working with Nature	VCH000L
M-Harlem Gateway	VCH000M
N-Espaniola	VCH000N
O-Specialties	VCH000O
Indices	
Social	
Power Brokers	VIS0010
Conservatism	VIS0020
Gay Chic	VIS0030
Technology Pioneers	VIS0040
Urban Views	VIS0050
Health	
Health Zone (General Health)	VIH0010
Size Matters (BMI)	VIH0020
Eat Your Veggies (Fruit and Vegetable Servings)	VIH0030
Bodies in Motion (Exercise)	VIH0040
Smoker Signals (Smokers)	VIH0050
Crime	
Violent - Robbery	VICV004
Violent - Assault	VICV005
Property - Burglary	VICP002
Property - Larceny/Theft	VICP003
Property - Auto Theft	VICP004
Household Migration (Top 50 Counties)	
Inflows	
Inflow Same state	VIMIH01
Inflow Different State	VIMIH02
Inflow Foreign	VIMIH03
Inflow 1	VIMIH04
Inflow 2	VIMIH05
Inflow 3	VIMIH06
Inflow 4	VIMIH07
Inflow 5	VIMIH08
Inflow 6	VIMIH09
Inflow 7	VIMIH10
Inflow 8	VIMIH11
Inflow 9	VIMIH12
Inflow 10	VIMIH13
Inflow 11	VIMIH14
Inflow 12	VIMIH15
Inflow 13	VIMIH16
Inflow 14	VIMIH17
Inflow 15	VIMIH18
Inflow 16	VIMIH19
Inflow 17	VIMIH20
Inflow 18	VIMIH21
Inflow 19	VIMIH22
Inflow 20	VIMIH23
Inflow 21	VIMIH24
Inflow 22	VIMIH25
Inflow 23	VIMIH26
Inflow 24	VIMIH27
Inflow 25	VIMIH28
Inflow 26	VIMIH29
Inflow 27	VIMIH30
Inflow 28	VIMIH31
Inflow 29	VIMIH32
Inflow 30	VIMIH33
Inflow 31	VIMIH34

Inflow 32	VIMIH35
Inflow 33	VIMIH36
Inflow 34	VIMIH37
Inflow 35	VIMIH38
Inflow 36	VIMIH39
Inflow 37	VIMIH40
Inflow 38	VIMIH41
Inflow 39	VIMIH42
Inflow 40	VIMIH43
Inflow 41	VIMIH44
Inflow 42	VIMIH45
Inflow 43	VIMIH46
Inflow 44	VIMIH47
Inflow 45	VIMIH48
Inflow 46	VIMIH49
Inflow 47	VIMIH50
Inflow 48	VIMIH51
Inflow 49	VIMIH52
Inflow 50	VIMIH53
Outflows	
Outflow Same state	VIMOH01
Outflow Different State	VIMOH02
Outflow Foreign	VIMOH03
Outflow 1	VIMOH04
Outflow 2	VIMOH05
Outflow 3	VIMOH06
Outflow 4	VIMOH07
Outflow 5	VIMOH08
Outflow 6	VIMOH09
Outflow 7	VIMOH10
Outflow 8	VIMOH11
Outflow 9	VIMOH12
Outflow 10	VIMOH13
Outflow 11	VIMOH14
Outflow 12	VIMOH15
Outflow 13	VIMOH16
Outflow 14	VIMOH17
Outflow 15	VIMOH18
Outflow 16	VIMOH19
Outflow 17	VIMOH20
Outflow 18	VIMOH21
Outflow 19	VIMOH22
Outflow 20	VIMOH23
Outflow 21	VIMOH24
Outflow 22	VIMOH25
Outflow 23	VIMOH26
Outflow 24	VIMOH27
Outflow 25	VIMOH28
Outflow 26	VIMOH29
Outflow 27	VIMOH30
Outflow 28	VIMOH31
Outflow 29	VIMOH32
Outflow 30	VIMOH33
Outflow 31	VIMOH34
Outflow 32	VIMOH35
Outflow 33	VIMOH36
Outflow 34	VIMOH37
Outflow 35	VIMOH38
Outflow 36	VIMOH39
Outflow 37	VIMOH40
Outflow 38	VIMOH41
Outflow 39	VIMOH42
Outflow 40	VIMOH43
Outflow 41	VIMOH44
Outflow 42	VIMOH45

Outflow 43	VIMOH46
Outflow 44	VIMOH47
Outflow 45	VIMOH48
Outflow 46	VIMOH49
Outflow 47	VIMOH50
Outflow 48	VIMOH51
Outflow 49	VIMOH52
Outflow 50	VIMOH53
County FIPS	
FIPS 1	VIMIC04
FIPS 2	VIMIC05
FIPS 3	VIMIC06
FIPS 4	VIMIC07
FIPS 5	VIMIC08
FIPS 6	VIMIC09
FIPS 7	VIMIC10
FIPS 8	VIMIC11
FIPS 9	VIMIC12
FIPS 10	VIMIC13
FIPS 11	VIMIC14
FIPS 12	VIMIC15
FIPS 13	VIMIC16
FIPS 14	VIMIC17
FIPS 15	VIMIC18
FIPS 16	VIMIC19
FIPS 17	VIMIC20
FIPS 18	VIMIC21
FIPS 19	VIMIC22
FIPS 20	VIMIC23
FIPS 21	VIMIC24
FIPS 22	VIMIC25
FIPS 23	VIMIC26
FIPS 24	VIMIC27
FIPS 25	VIMIC28
FIPS 26	VIMIC29
FIPS 27	VIMIC30
FIPS 28	VIMIC31
FIPS 29	VIMIC32
FIPS 30	VIMIC33
FIPS 31	VIMIC34
FIPS 32	VIMIC35
FIPS 33	VIMIC36
FIPS 34	VIMIC37
FIPS 35	VIMIC38
FIPS 36	VIMIC39
FIPS 37	VIMIC40
FIPS 38	VIMIC41
FIPS 39	VIMIC42
FIPS 40	VIMIC43
FIPS 41	VIMIC44
FIPS 42	VIMIC45
FIPS 43	VIMIC46
FIPS 44	VIMIC47
FIPS 45	VIMIC48
FIPS 46	VIMIC49
FIPS 47	VIMIC50
FIPS 48	VIMIC51
FIPS 49	VIMIC52
FIPS 50	VIMIC53
Environment	
Elevation	
Average	VEE0001
Minimum	VEE0002
Maximum	VEE0003

Terrain	VET0000
Water Access	VEWA000
Weather	
Temperature - Average	
January	VEWTA01
February	VEWTA02
March	VEWTA03
April	VEWTA04
May	VEWTA05
June	VEWTA06
July	VEWTA07
August	VEWTA08
September	VEWTA09
October	VEWTA10
November	VEWTA11
December	VEWTA12
Annual	VEWTA13
Temperature - Low	
January	VEWTL01
February	VEWTL02
March	VEWTL03
April	VEWTL04
May	VEWTL05
June	VEWTL06
July	VEWTL07
August	VEWTL08
September	VEWTL09
October	VEWTL10
November	VEWTL11
December	VEWTL12
Annual	VEWTL13
Temperature - High	
January	VEWTH01
February	VEWTH02
March	VEWTH03
April	VEWTH04
May	VEWTH05
June	VEWTH06
July	VEWTH07
August	VEWTH08
September	VEWTH09
October	VEWTH10
November	VEWTH11
December	VEWTH12
Annual	VEWTH13
Precipitation - Average	
January	VEWPA01
February	VEWPA02
March	VEWPA03
April	VEWPA04
May	VEWPA05
June	VEWPA06
July	VEWPA07
August	VEWPA08
September	VEWPA09
October	VEWPA10
November	VEWPA11
December	VEWPA12
Annual	VEWPA13
Heating Degree Days	
January	VEWHA01
February	VEWHA02
March	VEWHA03
April	VEWHA04
May	VEWHA06



July	VEWHA07
August	VEWHA08
September	VEWHA09
October	VEWHA10
November	VEWHA11
December	VEWHA12
Annual	VEWHA13
Cooling Degree Days	
January	VEWCA01
February	VEWCA02
March	VEWCA03
April	VEWCA04
May	VEWCA05
June	VEWCA06
July	VEWCA07
August	VEWCA08
September	VEWCA09
October	VEWCA10
November	VEWCA11
December	VEWCA12
Annual	VEWCA13
Eco-Regions	
Dominant Eco Code	VEXR000
By Area (sq mi)	
1-Northern Pacific Coast Range, Foothills, and Valleys	VEXR001
2-Willamette and Puget Sound Valleys	VEXR002
3-Olympic and Cascade Mountains	VEXR003
4-California Coastal Redwood Belt	VEXR004
5-Siskiyou-Trinity Area	VEXR005
6-Cascade Mountains, Eastern Slope	VEXR006
7-Columbia Basin	VEXR007
8-Columbia Plateau	VEXR008
9-Palouse and Nez Perce Prairies	VEXR009
10-Upper Snake River Lava Plains and Hills	VEXR010
10A-Big and Little Wood River Foothills and Plains	VEXR011
11-Snake River Plains	VEXR012
11A-Central Snake River Plains	VEXR013
11B-Upper Snake River Plains	VEXR014
12-Lost River Valleys and Mountains	VEXR015
13-Eastern Idaho Plateaus	VEXR016
14-Central California Coastal Valleys	VEXR017
15-Central California Coast Range	VEXR018
16-California Delta	VEXR019
17-Sacramento and San Joaquin Valleys	VEXR020
18-Sierra Nevada Foothills	VEXR021
19-Southern California Coastal Plain	VEXR022
20-Southern California Mountains	VEXR023
21-Klamath and Shasta Valleys and Basins	VEXR024
22-Sierra Nevada Range	VEXR025
23-Malheur High Plateau	VEXR026
24-Humbolt Area	VEXR027
25-Owyhee High Plateau	VEXR028
26-Carson Basin and Mountains	VEXR029
27-Fallon-Lovelock Area	VEXR030
28A-Great Salt Lake Area	VEXR031
28B-Central Nevada Basin and Range	VEXR032
29-Southern Nevada Basin and Range	VEXR033
30-Sonoran Basin and Range	VEXR034
31-Imperial Valley	VEXR035
32-Northern Intermountain Desertic Basins	VEXR036
33-Semiarid Rocky Mountains	VEXR037
34-Central Desertic Basins, Mountains,	VEXR038

and Plateaus	
35-Colorado and Green River Plateaus	VEXR039
36-New Mexico and Arizona Plateaus and Mesas	VEXR040
37-San Juan River Valley Measas and Plateaus	VEXR041
39-Arizona and New Mexico Mountains	VEXR042
40-Central Arizona Basin and Range	VEXR043
41-Southeastern Arizona Basin and Range	VEXR044
42-Southern Desertic Basins, Plains, and Mountains	VEXR045
43-Northern Rocky Mountains	VEXR046
44-Northern Rocky Mountain Valleys	VEXR047
46-Northern Rocky Mountain Foothills	VEXR048
47-Wastatch and Unita Mountains	VEXR049
48A-Southern Rocky Mountains	VEXR050
48B-Southern Rocky Mountain Parks	VEXR051
49-Southern Rocky Mountain Foothills	VEXR052
51-High Intermountain Valleys	VEXR053
52-Brown Glaciated Plain	VEXR054
53A-Northern Dark Brown Glaciated Plains	VEXR055
53B-Central Dark Brown Glaciated Plains	VEXR056
53C-Southern Dark Brown Glaciated Plains	VEXR057
54-Rolling Soft Shale Plain	VEXR058
55A-Northern Black Glaciated Plains	VEXR059
55B-Central Black Glaciated Plains	VEXR060
55C-Southern Black Glaciated Plains	VEXR061
56-Red River Valley of the North	VEXR062
57-Northern Minnesota Gray Drift	VEXR063
58A-Northern Rolling High Plains, Northern Part	VEXR064
58B-Northern Rolling High Plains, Southern Part	VEXR065
58C-Northern Rolling High Plains, Northeastern Part	VEXR066
58D-Northern Rolling High Plains, Eastern Part	VEXR067
60A-Pierre Shale Plains and Badlands	VEXR068
60B-Pierre Shale Plains, Northern Part	VEXR069
61-Black Hills Foot Slopes	VEXR070
62-Black Hills	VEXR071
63A-Northern Rolling Pierre Shale Plains	VEXR072
63B-Southern Rolling Pierre Shale Plains	VEXR073
64-Mixed Sandy and Silty Tableland	VEXR074
65-Nebraska Sand Hills	VEXR075
66-Dakota-Nebraska Eroded Tableland	VEXR076
67-Central High Plains	VEXR077
69-Upper Arkansas Valley Rolling Plains	VEXR078
70-Pecos-Canadian Plains and Valleys	VEXR079
71-Central Nebraska Loess Hills	VEXR080
72-Central High Tableland	VEXR081
73-Rolling Plains and Breaks	VEXR082
74-Central Kansas Sandstone Hills	VEXR083
75-Central Loess Plains	VEXR084
76-Bluestem Hills	VEXR085
77-Southern High Plains	VEXR086
78-Central Rolling Red Plains	VEXR087
79-Great Bend Sand Plains	VEXR088
80A-Central Rolling Red Prairies	VEXR089
80B-Texas North-Central Prairies	VEXR090
81-Edwards Plateau	VEXR091
82-Texas Central Basin	VEXR092
83A-Northern Rio Grande Plain	VEXR093
83B-Western Rio Grande Plain	VEXR094
83C-Central Rio Grande Plain	VEXR095
83D-Lower Rio Grande Plain	VEXR096
84A-Cross Timbers	VEXR097
84B-West Cross Timbers	VEXR098
84C-East Cross Timbers	VEXR099

85-Grand Prairie	VEXR100
86-Texas Blackland Prairie	VEXR101
87-Texas Claypan Area	VEXR102
88-Northern Minnesota Glacial Lake Basins	VEXR103
90-Central Wisconsin and Minnesota Thin Loess and Till	VEXR104
91-Wisconsin and Minnesota Sandy Outwash	VEXR105
92-Superior Lake Plain	VEXR106
93-Superior Stony and Rocky Loamy Plains and Hills	VEXR107
94A-Northern Michigan and Wisconsin Sandy Drift	VEXR108
94B-Michigan Eastern Upper Peninsula Sandy Drift	VEXR109
95A-Northeastern Wisconsin Drift Plain	VEXR110
95B-Southern Wisconsin and Northern Illinois Drift Plain	VEXR111
96-Western Michigan Fruit and Truck Belt	VEXR112
97-Southwestern Michigan Fruit and Truck Belt	VEXR113
98-Southern Michigan and Northern Indiana Drift Plain	VEXR114
99-Erie-Huron Lake Plain	VEXR115
100-Erie Fruit and Truck Area	VEXR116
101-Ontario Plain and Finger Lakes Region	VEXR117
102A-Rolling Till Prairie	VEXR118
102B-Loess Uplands and Till Plains	VEXR119
103-Central Iowa and Minnesota Till Prairies	VEXR120
104-Eastern Iowa and Minnesota Till Prairies	VEXR121
105-Northern Mississippi Valley Loess Hills	VEXR122
106-Nebraska and Kansas Loess-Drift Hills	VEXR123
107-Iowa and Missouri Deep Loess Hills	VEXR124
108-Illinois and Iowa Deep Loess Hills	VEXR125
109-Iowa and Missouri Heavy Till Plain	VEXR126
110-Northern Illinois and Indiana Heavy Till Plain	VEXR127
111-Indiana and Ohio Till Plain	VEXR128
112-Cherokee Prairies	VEXR129
113-Central Claypan Areas	VEXR130
114-Southern Illinois and Indiana Thin Loess and Till Plain	VEXR131
115-Central Mississippi Valley Wooded Slopes	VEXR132
116A-Ozark Highland	VEXR133
116B-Ozark Border	VEXR134
117-Boston Mountains	VEXR135
118-Arkansas Valley and Ridges	VEXR136
119-Ouachita Mountains	VEXR137
120-Kentucky and Indiana Sandstone, Shale Hills and Valleys	VEXR138
121-Kentucky Bluegrass	VEXR139
122-Highland Rim and Pennyroyal	VEXR140
123-Nashville Basin	VEXR141
124-Western Allegheny Plateau	VEXR142
125-Cumberland Plateau and Mountains	VEXR143
126-Central Allegheny Plateau	VEXR144
127-Eastern Allegheny Plateau and Mountains	VEXR145
128-Southern Appalachian Ridges and Valleys	VEXR146
129-Sand Mountain	VEXR147
130-Blue Ridge	VEXR148
131-Southern Mississippi Valley Alluvium	VEXR149
133A-Southern Coastal Plain	VEXR150
133B-Western Coastal Plain	VEXR151
134-Southern Mississippi Valley Silty Uplands	VEXR152
135-Alabama, Mississippi, and Arkansas Blackland Prairie	VEXR153
136-Southern Piedmont	VEXR154
137-Carolina and Georgia Sand Hills	VEXR155

138-North-Central Florida Ridge	VEXR156
139-Eastern Ohio Till Plain	VEXR157
140-Glaciaded Allegheny Plateau and Catskill Mountains	VEXR158
141-Tughill Plateau	VEXR159
142-St.Lawerance-Champlain Plain	VEXR160
143-Northeastern Mountains	VEXR161
144A-New England & Eastern New York Upland, Southern Part	VEXR162
144B-New England & Eastern New York Upland, Northern Part	VEXR163
145-Connecticut Valley	VEXR164
146-Aroostook Area	VEXR165
147-Northern Appalachian Ridges and Valleys	VEXR166
148-Northern Piedmont	VEXR167
149A-Northern Coastal Plain	VEXR168
149B-Long Island-Cape Cod Coastal Lowland	VEXR169
150A-Gulf Coast Prairies	VEXR170
150B-Gulf Coast Saline Prairies	VEXR171
151-Gulf Coast Marsh	VEXR172
152A-Eastern Gulf Coast Flatwoods	VEXR173
152B-Western Gulf Coast Flatwoods	VEXR174
153A-Atlantic Coast Flatwoods	VEXR175
153B-Tidewater Area	VEXR176
153C-Mid-Atlantic Coastal Plain	VEXR177
154-South-Central Florida Ridge	VEXR178
155-Southern Florida Flatwoods	VEXR179
156A-Florida Everglades and Associated Areas	VEXR180
156B-Southern Florida Lowlands	VEXR181
157-Arid and Semiarid Low Mountain Slopes	VEXR182
158-Semiarid and Subhumid Low Mountain Slopes	VEXR183
159-Humid & Very Humid Low & Intermediate Mountain Slopes	VEXR184
160-Subhumid & Humid Intermediate & High Mountain Slopes	VEXR185
161-Lava Flows and Rock Outcrops	VEXR186
162-V. Humid E. and W. Maui Mtns, Kohala Mtns, Mt. Waialeale	VEXR187
163-Alluvial Fans and Coastal Plains	VEXR188
164-Rough Mountainous Lands	VEXR189
165-Subhumid Intermediate Mountain Slopes	VEXR190
166-Very Stony Land and Rock Land	VEXR191
167-Humid Low and Intermediate Mountain Slopes	VEXR192
168-Southeastern Alaska	VEXR193
169-South-Central Alaska Mountains	VEXR194
170-Cook Inlet-Susitna Lowland	VEXR195
171-Alaska Peninsula and Southwestern Islands	VEXR196
172-Copper River Plateau	VEXR197
173-Alaska Range	VEXR198
174-Interior Alaska Lowlands	VEXR199
175-Kuskokwim Highlands	VEXR200
176-Interior Alaska Highlands	VEXR201
177-Norton Sound Highlands	VEXR202
178-Western Alaska Coastal Plains and Deltas	VEXR203
179-Bering Sea Islands	VEXR204
180-Brooks Range	VEXR205
181-Arctic Foothills	VEXR206
182-Arctic Coastal Plain	VEXR207
USDA Plant Hardiness Zones (1990)	
Dominant USDA Code	VEUSD00
By Area (sq mi)	
Zone 1 ( Below -50 F)	VEUSD01

Zone 2A (-50 to -45 F)	VEUSD02
Zone 2B (-45 to -40 F)	VEUSD03
Zone 3A (-40 to -35 F)	VEUSD04
Zone 3B (-35 to -30 F)	VEUSD05
Zone 4A (-30 to -25 F)	VEUSD06
Zone 4B (-25 to -20 F)	VEUSD07
Zone 5A (-20 to -15 F)	VEUSD08
Zone 5B (-15 to -10 F)	VEUSD09
Zone 6A (-10 to -5 F)	VEUSD10
Zone 6B (-5 to 0 F)	VEUSD11
Zone 7A (0 to 5 F)	VEUSD12
Zone 7B (5 to 10 F)	VEUSD13
Zone 8A (10 to 15 F)	VEUSD14
Zone 8B (15 to 20 F)	VEUSD15
Zone 9A (20 to 25 F)	VEUSD16
Zone 9B (25 to 30 F)	VEUSD17
Zone 10A (30 to 35 F)	VEUSD18
Zone 10B (35 to 40 F)	VEUSD19
Zone 11 (Above 40 F)	VEUSD20