

National Longitudinal Study of Adolescent Health

Wave III Land Cover Data Codebook

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Persons interested in obtaining data files from Add Health should contact Add Health, Carolina Population Center, 123 W. Franklin Street, Chapel Hill, NC 27516-2524 (addhealth@unc.edu.)

Add Health Wave III Land Cover

Filename: w3lndcv.xpt

Description

W3LNDCV contains land cover metrics within 1, 3, 5, and 8.05 km (5 miles) of Wave III respondent locations. The land cover metrics were derived from the Fragstats software package (version 3.3 build 5) using land cover data from the Multi-Resolution Land Characteristics (MRLC) Consortium. The MRLC Consortium National Land Cover Database (NLCD 2001) files were provided by the U.S. Geological Survey.

Fragstats is a spatial pattern analysis program based on concepts of landscape ecology to quantify landscape morphology and structure. The software can calculate metrics for three geographic entities: landscapes, classes, and patches. In the context of Add Health analyses, these geographic entities are defined as follows:

Landscape	A landscape represents the full subset of land cover data extracted from the NLCD 2001 within 1, 3, 5, and 8.05 km of each Wave III respondent. A landscape is a mosaic of pixels, each having a spatial resolution of 30 meters by 30 meters (900 square meters). Landscapes can be divided into classes.
Class	A class is a collection of all pixels in a landscape that have been placed into the same group (e.g., urban, agricultural) based on similar attributes. To facilitate Add Health analyses, the NLCD 2001 data were transformed into six new classes (see below).
Patch	A patch is a group of contiguous pixels of the same class, and can consist of a single, isolated pixel or, at the other extreme, all pixels in a class or landscape.

Add Health land cover variables were developed at the landscape and class levels only and were selected based on (1) their expected influence on physical activity and recreational opportunities for respondents and (2) their equality with or similarity to metrics that had demonstrated statistical independence and stability across various spatial scales and landscape types (Riitters et al., 1995¹; Cain et al., 1997²).

¹ Riitters, K.H., O'Neill, R.V., Hunsaker, C.T., Wickham, J.D., Yankee, D.H., Timmins, S.P., et al. (1995). A factor analysis of landscape pattern and structure metrics. *Landscape Ecology*, 10(1), 23–39.

² Cain, D.H., Riitters, K.H., & Orvis, K. (1997). A multi-scale analysis of landscape statistics. *Landscape Ecology*, 12(4), 199–212.

For Add Health analyses, the land cover data extracted from the NLCD 2001 were reclassified into six broad land cover classes. The six new classes are as follows:

Class 1	Water or Perennial Ice
Class 2	Developed, Low and Medium Density
Class 3	Developed, High Density
Class 4	Developed, Recreational
Class 5	Undeveloped/Natural
Class 6	Agricultural

These new classes are cross-referenced with the original NLCD classes in Appendix A. Note that water is treated as a separate land cover class which means that the total landscape area for most respondents will include water bodies.

The total landscape area values for a particular search radius/buffer size will differ from the value that may be expected from the equation πr^2 . This is because of (1) the raster nature of the land cover data (pixels with 30 m spatial resolution; 900 m² of ground area), which prevents alignment with a true circle for extraction of area and (2) the conversion of Fragstats area values from hectares to square meters. The area measures in the land cover dataset will vary from those reported in the population dataset for the same two reasons listed above and also because of significant differences inherent to the source data, which essentially portray very different things. Census data (used for the population dataset) basically follow the international land boundary of the United States but also excludes some uninhabited areas along coastlines and shorelines. Land cover data are derived from the semi-automated processing and classification of satellite imagery and all land and water areas are assigned to a land cover class based on properties of electromagnetic reflectance.

The Add Health replacement code pattern for legitimate skip is a series of 9s ending in a 7, with the number of 9s dependent upon the length of a variable's maximum value.

The replacement code pattern for no data available in the source is a series of 9s, with the number of 9s dependent upon the length of the maximum value. NLCD 2001 data are not available for 200 respondent locations. For these respondents, all fields are populated with the Add Health replacement code for "no data available."

Respondents lacking geocodes received the Add Health reserve code for geocode missing, which equals 8 proceeded by a series of 9s, the number of which varies depending upon variables' maximum values. A total of 308 respondents were assigned missing geocode values.

Variable Listing

Source for variable descriptions: Fragstats documentation.

Variable Name	Variable Description
Landscape: W3LCA_L1 W3LCA_L3 W3LCA_L5 W3LCA_L8	Total landscape area
Class: W3LCA1K1 through W3LCA1K8	Total landscape area equals the total area of the landscape. For consistency with other Add Health area measures, the values calculated by Fragstats (hectares) were converted to square meters. Note: total landscape area includes any internal background present.

Variable Name	Variable Description
Landscape: W3LCN_L1 W3LCN_L3 W3LCN_L5 W3LCN_L8 Class: W3LCN1K1 through W3LCN1K8	<p>Number of patches</p> <p>Number of patches equals the number of patches in a landscape or class.</p>
Landscape: W3LCD_L1 W3LCD_L3 W3LCD_L5 W3LCD_L8 Class: W3LCD1K1 through W3LCD6K8	<p>Patch density</p> <p>Patch density equals the number of patches in the landscape or class divided by total landscape area in square meters, multiplied by 10,000 and then 100 (to convert to patches per 100 hectares).</p> <p>Note: This metric can be derived from two other metrics in this dataset: number of patches / total landscape area.</p> <p>Interpretation: Best to combine with patch size standard deviation and patch density at the class level for interpretation. See <i>Interpretations</i> below.</p>
Landscape: W3LCM_L1 W3LCM_L3 W3LCM_L5 W3LCM_L8 Class: W3LCM1K1 through W3LCM6K8	<p>Mean patch size (area)</p> <p>Mean patch size equals the sum of the areas of all patches in the corresponding landscape or class divided by the number of patches in that landscape or class.</p> <p>For consistency with other Add Health area measures, the values calculated by Fragstats (hectares) were converted to square meters.</p> <p>Interpretation: Best to combine with patch size standard deviation and patch density at the class level for interpretation. See <i>Interpretations</i> below.</p>
Landscape: W3LCS_L1 W3LCS_L3 W3LCS_L5 W3LCS_L8 Class: W3LCS1K1 through W3LCS6K8	<p>Patch size (area) standard deviation</p> <p>The patch size standard deviation equals the square root of the sum of the squared deviations of each patch area from the mean patch area in the landscape or class, divided by the number of patches in the landscape or class.</p> <p>For consistency with other Add Health area measures, the values calculated by Fragstats (hectares) were converted to square meters.</p> <p>Interpretation: Best to combine with mean patch size and patch density at the class level for interpretation. See <i>Interpretations</i> below.</p>

Variable Name	Variable Description
<p>Landscape: W3LCI_L1 W3LCI_L3 W3LCI_L5 W3LCI_L8</p> <p>Class: W3LCI1K1 through W3LCI6K8</p>	<p>Mean shape index</p> <p>The mean shape index is the mean shape value for all patches in the landscape or class. Shape measures patch shape and compaction.</p> <p>Units: none. Range: shape ≥ 1, without limit.</p> <p>The shape value equals 1 when the patch is square and increases without limit as patch shape becomes more irregular. This shape value corrects for the size problem of the perimeter-area ratio index by adjusting for a square (or almost square) standard and, as a result, is the simplest and perhaps most straightforward measure of overall shape complexity.</p> <p>Calculation details: The shape value equals patch perimeter (given in number of cell surfaces) divided by the minimum perimeter (given in number of cell surfaces) possible for a maximally compact patch (in a square raster format) of the corresponding patch area.</p>
<p>Landscape: W3LCF_L1 W3LCF_L3 W3LCF_L5 W3LCF_L8</p> <p>Class: W3LCF1K1 through W3LCF6K8</p>	<p>Mean fractal dimension index</p> <p>The mean fractal dimension index measures perimeter and shape complexity. It is appealing because it reflects shape complexity across a range of spatial scales (patch sizes).</p> <p>Units: none. Range: $1 \leq \text{fractal dimension} \leq 2$</p> <p>A fractal dimension greater than 1 for a two-dimensional patch indicates a departure from Euclidean geometry (i.e., an increase in shape complexity). The fractal measure approaches 1 for shapes with very simple perimeters such as squares, and approaches 2 for shapes with highly convoluted, plane-filling perimeters.</p> <p>Calculation details: The mean fractal dimension index equals 2 times the logarithm of patch perimeter (m) divided by the logarithm of patch area (m²) for each patch in the landscape or class, divided by the number of patches in the landscape or class; the perimeter is adjusted to correct for the raster bias in perimeter.</p>

Variable Name	Variable Description
<p>Landscape: W3LCP_L1 W3LCP_L3 W3LCP_L5 W3LCP_L8</p> <p>Class: PAFRC1K1 through PAFRC6K8</p>	<p>Perimeter-area fractal dimension</p> <p>The perimeter-area fractal dimension measures perimeter and shape complexity.</p> <p>Units: none. Range: $1 \leq \text{perimeter-area fractal dimension} \leq 2$</p> <p>A fractal dimension greater than 1 for a two-dimensional landscape mosaic indicates a departure from a Euclidean geometry (i.e., an increase in patch shape complexity). The perimeter-area fractal dimension approaches 1 for shapes with very simple perimeters such as squares, and approaches 2 for shapes with highly convoluted, plane-filling perimeters.</p> <p>The perimeter-area fractal dimension employs regression techniques and is subject to small sample problems. Specifically, The perimeter-area fractal dimension may greatly exceed the theoretical range in values when the number of patches is small (e.g., < 10), and its use should be avoided in such cases. In addition, The perimeter-area fractal dimension requires patches to vary in size. Thus, The perimeter-area fractal dimension is undefined, if all patches are the same size or there are less than < 10 patches.</p> <p>Calculation details: The perimeter-area fractal dimension equals 2 divided by the slope of regression line obtained by regressing the logarithm of patch area (m^2) against the logarithm of patch perimeter (m). That is, 2 divided by the coefficient b_1 derived from a least squares regression fit to the following equation: $\ln(\text{area}) = b_0 + b_1 \cdot \ln(\text{perimeter})$.</p>

Variable Name	Variable Description
Landscape: W3LCC_L1 W3LCC_L3 W3LCC_L5 W3LCC_L8 Class: N/A	<p>Contagion index</p> <p>The contagion index measures texture.</p> <p>Units: percent. Range: $0 < \text{Contagion} \leq 100$</p> <p>Contagion approaches 0 when the patch types are maximally disaggregated (i.e., every cell is a different patch type) and interspersed (equal proportions of all pair-wise adjacencies). Contagion equals 100 when all patch types are maximally aggregated (i.e., when the landscape consists of single patch). Contagion is undefined, if the number of patch types is less than 2 or all classes consist of one cell patches adjacent to only background.</p> <p>Calculation details: Contagion equals one minus the sum of the proportional abundance of each patch type multiplied by the proportion of adjacencies between cells of that patch type and another patch type, multiplied by the logarithm of the same quantity, summed over each unique adjacency type and each patch type; divided by 2 times the logarithm of the number of patch types; multiplied by 100 (to convert to a percentage). In other words, the observed contagion over the maximum possible contagion for the given number of patch types.</p>
Landscape: W3LCR_L1 W3LCR_L3 W3LCR_L5 W3LCR_L8 Class: N/A	<p>Patch richness</p> <p>The patch richness equals the number of different patch types (classes) present within the landscape boundary. For Add Health, there are six classes (see Appendix A).</p>
Landscape: W3LCSDL1 W3LCSDL3 W3LCSDL5 W3LCSDL8 Class: N/A	<p>Simpson's diversity index</p> <p>The Simpson's diversity index represents the probability that any two pixels selected at random would be different patch types. The Simpson's diversity index is less sensitive to the presence of rare types and has an interpretation that is much more intuitive than Shannon's diversity index.</p> <p>Units: none. Range: $0 \leq \text{Simpson's diversity index} < 1$ (decimal places = 4).</p> <p>The Simpson's diversity index equals 0 when the landscape contains only 1 patch (i.e., no diversity). The Simpson's diversity index approaches 1 as the number of different patch types (i.e., patch richness) increases and the proportional distribution of area among patch types becomes more equitable.</p> <p>Calculation details: The Simpson's diversity index equals 1 minus the sum, across all patch types, of the proportional abundance of each patch type squared. Note: P_i is based on total landscape area excluding any internal background present.</p>

Interpretations for Variable Combinations

Nature of Class-Level Fragmentation

Combine mean patch size (MPS), patch size standard deviation (PSSD), and patch density (PD) to get an indicator of fragmentation for each land cover class.

General interpretations for any given class:

MPS ↓	PSSD ↓	PD ↓	Few, small patches of consistent size in the buffer
MPS ↓	PSSD ↓	PD ↑	Many, small patches of consistent size in the buffer
MPS ↓	PSSD ↑	PD ↓	Few patches of mixed sizes, mostly small, in the buffer
MPS ↓	PSSD ↑	PD ↑	Many patches of mixed sizes, mostly small, in the buffer
MPS ↑	PSSD ↓	PD ↓	Few, large patches of consistent size in the buffer
MPS ↑	PSSD ↓	PD ↑	Many, large patches of consistent size in the buffer
MPS ↑	PSSD ↑	PD ↓	Few patches of mixed sizes, mostly large, in the buffer
MPS ↑	PSSD ↑	PD ↑	Many patches of mixed sizes, mostly large, in the buffer

Amount of Human Influence on Landscape at the Class Level

This can be interpreted from the mean fractal dimension index (MFDI):

As MFDI approaches 1,

shapes are simpler, more square-like and regular,
which indicates an anthropogenic landscape (e.g. agricultural fields, city blocks).

As MFDI approaches 2,

shapes are more complex and irregular, deviating from simple Euclidean geometry,
which indicates a natural landscape (e.g. natural pastures, woods and forests, lakes, etc.).

Appendix A
Add Health Land Cover Classification Scheme

Add Health Land Cover Analysis Class	NLCD 1992 Level II Code	NLCD 2001 Level II Code
1: Water or Perennial Ice	11: Open Water 12: Perennial Ice/Snow	11: Open Water 12: Perennial Ice/Snow
2: Developed, Low and Medium Density	21: Low Intensity Residential	22: Developed, Low Intensity 23: Developed, Medium Intensity
3: Developed, High Density	22: High Intensity Residential 23: Commercial/Industrial/Transportation	24: Developed, High Intensity
4: Developed, Recreational	85: Urban/Recreational Grasses	21: Developed, Open Space
5: Undeveloped/Natural	31: Bare Rock/Sand/Clay 32: Quarries/Strip Mines/Gravel Pits 33: Transitional 41: Deciduous Forest 42: Evergreen Forest 43: Mixed Forest 51: Shrubland 71: Grasslands/Herbaceous 91: Woody Wetlands 92: Emergent Herbaceous Wetlands	31: Barren Land (Rock/Sand/Clay) 32: Unconsolidated Shore 41: Deciduous Forest 42: Evergreen Forest 43: Mixed Forest 51: Dwarf Scrub 52: Shrub/Scrub 71: Grassland/Herbaceous 72: Sedge/Herbaceous 73: Lichens 74: Moss 90: Woody Wetlands 91: Palustrine Forested Wetland 92: Palustrine Scrub/Shrub Wetland 93: Estuarine Forested Wetland 94: Estuarine Scrub/Shrub Wetland 95: Emergent Herbaceous Wetlands 96: Palustrine Emergent Wetland (Persistent) 97: Estuarine Emergent Wetland 98: Palustrine Aquatic Bed 99: Estuarine Aquatic Bed
6: Agricultural	61: Orchards/Vineyards/Other 81: Pasture/Hay 82: Row Crops 83: Small Grains 84: Fallow	81: Pasture/Hay 82: Cultivated Crops

W3LNDCV: Wave III Land Coverage Data**Wave III Land Coverage Data**

AID		Str 8	Respondent identifier NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	10316654	
1	0.0%	10316952	
1	0.0%	10506342	
1	0.0%	10570810	
1	0.0%	10606128	
15187	99.9%	11316754-99886992	NOTE: Range of values omitted from display
1	0.0%	99886993	
1	0.0%	99886994	
1	0.0%	99886995	
1	0.0%	99886996	
1	0.0%	99886999	

W3LCA_L1		Num 4	Landscape, total, area (sq m), 1 km
Frequency	Percent	Value	Label
14689	96.7%	3143700	3143700
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCN_L1		Num 2	Landscape, number of patches, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
11	0.1%	1	1
6	0.0%	2	2

16	0.1%	3	3
19	0.1%	4	4
12	0.1%	5	5
14622	96.2%	6-237	NOTE: Range of values omitted from display
1	0.0%	243	243
1	0.0%	244	244
1	0.0%	266	266
308	2.0%	998	Geocode Missing
200	1.3%	999	Data Not Available

W3LCD_L1		Num 8	Landscape, patch density, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
11	0.1%	.3181	.3181
6	0.0%	.6362	.6362
16	0.1%	.9543	.9543
19	0.1%	1.2724	1.2724
12	0.1%	1.5905	1.5905
14622	96.2%	1.9086-75.3889	NOTE: Range of values omitted from display
1	0.0%	77.2975	77.2975
1	0.0%	77.6155	77.6155
1	0.0%	84.6137	84.6137
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM_L1		Num 8	Landscape, mean patch size, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	11818	11818
1	0.0%	12884	12884

1	0.0%	12937	12937
2	0.0%	13265	13265
1	0.0%	13377	13377
14650	96.4%	13492-785925	NOTE: Range of values omitted from display
16	0.1%	1047900	1047900
6	0.0%	1571850	1571850
11	0.1%	3143700	3143700
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCS_L1		Num 8	Landscape, patch size standard deviation, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
11	0.1%	0	0
1	0.0%	39454	39454
1	0.0%	44527	44527
1	0.0%	47081	47081
1	0.0%	47133	47133
14667	96.5%	52185-1474954	NOTE: Range of values omitted from display
1	0.0%	1474955	1474955
5	0.0%	1558350	1558350
1	0.0%	1564650	1564650
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCI_L1		Num 8	Landscape, mean shape index, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
11	0.1%	1.1261	1.1261

1	0.0%	1.18	1.18
1	0.0%	1.1948	1.1948
1	0.0%	1.1971	1.1971
1	0.0%	1.1972	1.1972
14671	96.5%	1.2006-2.9437	NOTE: Range of values omitted from display
1	0.0%	3.089	3.089
1	0.0%	3.2977	3.2977
1	0.0%	3.3161	3.3161
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCF_L1		Num 8	Landscape, mean fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
11	0.1%	1.0168	1.0168
1	0.0%	1.037	1.037
1	0.0%	1.0382	1.0382
1	0.0%	1.0387	1.0387
1	0.0%	1.0395	1.0395
14671	96.5%	1.0409-1.1741	NOTE: Range of values omitted from display
1	0.0%	1.1784	1.1784
1	0.0%	1.1823	1.1823
1	0.0%	1.1987	1.1987
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP_L1		Num 8	Landscape, perimeter-area fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label

1	0.0%	1.0969	1.0969
2	0.0%	1.1135	1.1135
1	0.0%	1.1159	1.1159
1	0.0%	1.1304	1.1304
1	0.0%	1.1349	1.1349
14541	95.7%	1.1424-1.6889	NOTE: Range of values omitted from display
1	0.0%	1.6921	1.6921
1	0.0%	1.7261	1.7261
140	0.9%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCC_L1		Num 8	Landscape, contagion index, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	10.2999	10.2999
1	0.0%	11.4442	11.4442
1	0.0%	11.9856	11.9856
1	0.0%	12.2406	12.2406
1	0.0%	12.3277	12.3277
14671	96.5%	12.7215-98.0681	NOTE: Range of values omitted from display
1	0.0%	98.1411	98.1411
1	0.0%	98.2643	98.2643
11	0.1%	100	100
308	2.0%	998	Geocode Missing
200	1.3%	999	Data Not Available

W3LCR_L1		Num 1	Landscape, patch richness, 1 km
Frequency	Percent	Value	Label

11	0.1%	1	1
123	0.8%	2	2
2246	14.8%	3	3
4738	31.2%	4	4
5305	34.9%	5	5
2266	14.9%	6	6
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCSDL1		Num 8	Landscape, Simpsons divers index, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
11	0.1%	0	0
1	0.0%	.0046	.0046
2	0.0%	.0063	.0063
5	0.0%	.0086	.0086
2	0.0%	.0103	.0103
14665	96.5%	.012- .7886	NOTE: Range of values omitted from display
1	0.0%	.7896	.7896
1	0.0%	.7929	.7929
1	0.0%	.8150	.8150
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA1K1		Num 8	Class 1, area (sq m), 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
69	0.5%	900	900
74	0.5%	1800	1800
53	0.3%	2700	2700

108	0.7%	3600	3600
210	1.4%	4500	4500
4950	32.6%	5400-2035800	NOTE: Range of values omitted from display
1	0.0%	2237400	2237400
1	0.0%	2464200	2464200
9223	60.7%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCN1K1		Num 1	Class 1, number of patches, 1 km
Frequency	Percent	Value	Label
2443	16.1%	1	1
1266	8.3%	2	2
779	5.1%	3	3
408	2.7%	4	4
243	1.6%	5	5
138	0.9%	6	6
65	0.4%	7	7
57	0.4%	8	8
28	0.2%	9	9
15	0.1%	10	10
13	0.1%	11	11
6	0.0%	12	12
2	0.0%	13	13
1	0.0%	14	14
1	0.0%	18	18
1	0.0%	19	19
9223	60.7%	97	Legitimate Skip

308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCD1K1		Num 8	Class 1, patch density, 1 km
Frequency	Percent	Value	Label
2443	16.1%	.3181	.3181
1266	8.3%	.6362	.6362
779	5.1%	.9543	.9543
408	2.7%	1.2724	1.2724
243	1.6%	1.5905	1.5905
138	0.9%	1.9086	1.9086
65	0.4%	2.2267	2.2267
57	0.4%	2.5448	2.5448
28	0.2%	2.8629	2.8629
15	0.1%	3.181	3.181
13	0.1%	3.4991	3.4991
6	0.0%	3.8172	3.8172
2	0.0%	4.1353	4.1353
1	0.0%	4.4534	4.4534
1	0.0%	5.7257	5.7257
1	0.0%	6.0438	6.0438
9223	60.7%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM1K1		Num 8	Class 1, mean patch size, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
87	0.6%	900	900
2	0.0%	1200	1200

1	0.0%	1260	1260
11	0.1%	1350	1350
1	0.0%	1500	1500
5362	35.3%	1800-1608300	NOTE: Range of values omitted from display
1	0.0%	1724400	1724400
1	0.0%	2035800	2035800
9223	60.7%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCS1K1		Num 8	Class 1, patch size standard deviation, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2512	16.5%	0	0
70	0.5%	424	424
1	0.0%	441	441
92	0.6%	450	450
1	0.0%	636	636
2788	18.3%	735-760500	NOTE: Range of values omitted from display
1	0.0%	944550	944550
1	0.0%	1015650	1015650
9223	60.7%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LC1K1K1		Num 8	Class 1, mean shape index, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
383	2.5%	1	1

1	0.0%	1.025	1.025
1	0.0%	1.0333	1.0333
1	0.0%	1.0417	1.0417
2	0.0%	1.0476	1.0476
5075	33.4%	1.05-4.2593	NOTE: Range of values omitted from display
2	0.0%	4.2941	4.2941
1	0.0%	4.6	4.6
9223	60.7%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCF1K1		Num 8	Class 1, mean fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
104	0.7%	1	1
2	0.0%	1.0024	1.0024
15	0.1%	1.0048	1.0048
1	0.0%	1.0052	1.0052
6	0.0%	1.0079	1.0079
5336	35.1%	1.0102-1.2533	NOTE: Range of values omitted from display
1	0.0%	1.2606	1.2606
1	0.0%	1.2676	1.2676
9223	60.7%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP1K1		Num 8	Class 1, perimeter-area fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label

1	0.0%	1.214	1.214
1	0.0%	1.2272	1.2272
1	0.0%	1.2725	1.2725
1	0.0%	1.2727	1.2727
1	0.0%	1.281	1.281
32	0.2%	1.3105-1.7749	NOTE: Range of values omitted from display
1	0.0%	1.8013	1.8013
1	0.0%	2.0133	2.0133
14650	96.4%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA2K1		Num 8	Class 2, area (sq m), 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
7	0.0%	900	900
3	0.0%	1800	1800
7	0.0%	2700	2700
19	0.1%	3600	3600
27	0.2%	4500	4500
14358	94.5%	5400-3062700	NOTE: Range of values omitted from display
1	0.0%	3073500	3073500
1	0.0%	3094200	3094200
266	1.8%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCN2K1		Num 2	Class 2, number of patches, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
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Frequency	Percent	Value	Label
827	5.4%	1	1
1177	7.7%	2	2
1320	8.7%	3	3
1289	8.5%	4	4
1246	8.2%	5	5
8562	56.3%	6-94	NOTE: Range of values omitted from display
1	0.0%	97	97
1	0.0%	100	100
266	1.8%	997	Legitimate Skip
308	2.0%	998	Geocode Missing
200	1.3%	999	Data Not Available

W3LCD2K1		Num 8	Class 2, patch density, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
827	5.4%	.3181	.3181
1177	7.7%	.6362	.6362
1320	8.7%	.9543	.9543
1289	8.5%	1.2724	1.2724
1246	8.2%	1.5905	1.5905
8562	56.3%	1.9086-29.9011	NOTE: Range of values omitted from display
1	0.0%	30.8554	30.8554
1	0.0%	31.8097	31.8097
266	1.8%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM2K1		Num 8	Class 2, mean patch size, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
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Frequency	Percent	Value	Label
7	0.0%	900	900
1	0.0%	1350	1350
1	0.0%	1414	1414
1	0.0%	1694	1694
7	0.0%	1800	1800
14404	94.8%	1980-3062700	NOTE: Range of values omitted from display
1	0.0%	3073500	3073500
1	0.0%	3094200	3094200
266	1.8%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCS2K1		Num 8	Class 2, patch size standard deviation, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
836	5.5%	0	0
1	0.0%	335	335
8	0.1%	424	424
20	0.1%	450	450
1	0.0%	618	618
13555	89.2%	735-1516050	NOTE: Range of values omitted from display
1	0.0%	1524150	1524150
1	0.0%	1524600	1524600
266	1.8%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCI2K1		Num 8	Class 2, mean shape index, 1 km
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			NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
21	0.1%	1	1
1	0.0%	1.0417	1.0417
1	0.0%	1.048	1.048
1	0.0%	1.0484	1.0484
1	0.0%	1.0625	1.0625
14395	94.7%	1.0667-8.0421	NOTE: Range of values omitted from display
1	0.0%	8.4	8.4
2	0.0%	9.2688	9.2688
266	1.8%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCF2K1		Num 8	Class 2, mean fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
8	0.1%	1	1
1	0.0%	1.0048	1.0048
1	0.0%	1.0066	1.0066
1	0.0%	1.0079	1.0079
1	0.0%	1.0151	1.0151
14408	94.8%	1.0157-1.2937	NOTE: Range of values omitted from display
2	0.0%	1.3082	1.3082
1	0.0%	1.3163	1.3163
266	1.8%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP2K1		Num 8	Class 2, perimeter-area fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.2378	1.2378
1	0.0%	1.2468	1.2468
1	0.0%	1.2505	1.2505
1	0.0%	1.2578	1.2578
1	0.0%	1.2758	1.2758
4662	30.7%	1.281- 2.139	NOTE: Range of values omitted from display
1	0.0%	2.9169	2.9169
1	0.0%	4.1113	4.1113
10020	65.9%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA3K1		Num 8	Class 3, area (sq m), 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
45	0.3%	900	900
23	0.2%	1800	1800
29	0.2%	2700	2700
55	0.4%	3600	3600
120	0.8%	4500	4500
11845	77.9%	5400- 3028500	NOTE: Range of values omitted from display
1	0.0%	3060900	3060900
1	0.0%	3089700	3089700
2570	16.9%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCN3K1		Num 2	Class 3, number of patches, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
854	5.6%	1	1
673	4.4%	2	2
612	4.0%	3	3
620	4.1%	4	4
641	4.2%	5	5
8717	57.4%	6-77	NOTE: Range of values omitted from display
1	0.0%	88	88
1	0.0%	97	97
2570	16.9%	997	Legitimate Skip
308	2.0%	998	Geocode Missing
200	1.3%	999	Data Not Available

W3LCD3K1		Num 8	Class 3, patch density, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
854	5.6%	.3181	.3181
673	4.4%	.6362	.6362
612	4.0%	.9543	.9543
620	4.1%	1.2724	1.2724
641	4.2%	1.5905	1.5905
8717	57.4%	1.9086- 24.4934	NOTE: Range of values omitted from display
1	0.0%	27.9925	27.9925
1	0.0%	30.8554	30.8554
2570	16.9%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM3K1		Num 8	Class 3, mean patch size, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
49	0.3%	900	900
1	0.0%	1157	1157
1	0.0%	1200	1200
4	0.0%	1350	1350
1	0.0%	1400	1400
12061	79.4%	1500-3028500	NOTE: Range of values omitted from display
1	0.0%	3060900	3060900
1	0.0%	3089700	3089700
2570	16.9%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCS3K1		Num 8	Class 3, patch size standard deviation, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
892	5.9%	0	0
1	0.0%	390	390
1	0.0%	407	407
11	0.1%	424	424
56	0.4%	450	450
11156	73.4%	735-1427850	NOTE: Range of values omitted from display
1	0.0%	1445400	1445400
1	0.0%	1452600	1452600
2570	16.9%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing

200	1.3%	9999999	Data Not Available
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W3LCI3K1		Num 8	Class 3, mean shape index, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
263	1.7%	1	1
1	0.0%	1.0104	1.0104
1	0.0%	1.0278	1.0278
2	0.0%	1.0286	1.0286
1	0.0%	1.04	1.04
11849	78.0%	1.0407-6.3714	NOTE: Range of values omitted from display
1	0.0%	6.8269	6.8269
1	0.0%	7.9773	7.9773
2570	16.9%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCF3K1		Num 8	Class 3, mean fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
59	0.4%	1	1
1	0.0%	1.0016	1.0016
1	0.0%	1.0045	1.0045
6	0.0%	1.0048	1.0048
1	0.0%	1.0052	1.0052
12049	79.3%	1.0068-1.2524	NOTE: Range of values omitted from display
1	0.0%	1.2619	1.2619
1	0.0%	1.2892	1.2892
2570	16.9%	7	Legitimate Skip

308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP3K1		Num 8	Class 3, perimeter-area fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.0446	1.0446
1	0.0%	1.0855	1.0855
1	0.0%	1.0943	1.0943
1	0.0%	1.0964	1.0964
2	0.0%	1.1002	1.1002
6116	40.2%	1.1249- 2.239	NOTE: Range of values omitted from display
1	0.0%	2.2843	2.2843
1	0.0%	2.287	2.287
8565	56.4%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA4K1		Num 8	Class 4, area (sq m), 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
9	0.1%	900	900
8	0.1%	1800	1800
11	0.1%	2700	2700
9	0.1%	3600	3600
20	0.1%	4500	4500
14474	95.2%	5400- 2430000	NOTE: Range of values omitted from display
2	0.0%	2664000	2664000
1	0.0%	2685600	2685600

155	1.0%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCN4K1		Num 2	Class 4, number of patches, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
232	1.5%	1	1
421	2.8%	2	2
480	3.2%	3	3
508	3.3%	4	4
504	3.3%	5	5
12387	81.5%	6-154	NOTE: Range of values omitted from display
1	0.0%	155	155
1	0.0%	162	162
155	1.0%	997	Legitimate Skip
308	2.0%	998	Geocode Missing
200	1.3%	999	Data Not Available

W3LCD4K1		Num 8	Class 4, patch density, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
232	1.5%	.3181	.3181
421	2.8%	.6362	.6362
480	3.2%	.9543	.9543
508	3.3%	1.2724	1.2724
504	3.3%	1.5905	1.5905
12387	81.5%	1.9086-48.9869	NOTE: Range of values omitted from display
1	0.0%	49.305	49.305
1	0.0%	51.5316	51.5316

155	1.0%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM4K1		Num 8	Class 4, mean patch size, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
11	0.1%	900	900
1	0.0%	1100	1100
2	0.0%	1350	1350
1	0.0%	1480	1480
1	0.0%	1500	1500
14516	95.5%	1575- 888000	NOTE: Range of values omitted from display
1	0.0%	1145250	1145250
1	0.0%	1342800	1342800
155	1.0%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCS4K1		Num 8	Class 4, patch size standard deviation, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
242	1.6%	0	0
1	0.0%	374	374
3	0.0%	390	390
2	0.0%	424	424
24	0.2%	450	450
14259	93.8%	481- 1143450	NOTE: Range of values omitted from display
2	0.0%	1253913	1253913

1	0.0%	1341900	1341900
155	1.0%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCI4K1		Num 8	Class 4, mean shape index, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
57	0.4%	1	1
1	0.0%	1.0256	1.0256
1	0.0%	1.0278	1.0278
1	0.0%	1.0313	1.0313
9	0.1%	1.0417	1.0417
14463	95.2%	1.0459-6.4545	NOTE: Range of values omitted from display
1	0.0%	6.4706	6.4706
1	0.0%	6.8696	6.8696
155	1.0%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCF4K1		Num 8	Class 4, mean fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
12	0.1%	1	1
3	0.0%	1.0048	1.0048
2	0.0%	1.0079	1.0079
1	0.0%	1.0106	1.0106
2	0.0%	1.0117	1.0117
14512	95.5%	1.0118-1.3083	NOTE: Range of values omitted from display

1	0.0%	1.3284	1.3284
1	0.0%	1.3381	1.3381
155	1.0%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP4K1		Num 8	Class 4, perimeter-area fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	.9859	.9859
1	0.0%	1.0089	1.0089
1	0.0%	1.0648	1.0648
1	0.0%	1.1062	1.1062
1	0.0%	1.1194	1.1194
10423	68.6%	1.1281- 2.2579	NOTE: Range of values omitted from display
1	0.0%	2.3507	2.3507
1	0.0%	2.3835	2.3835
4259	28.0%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA5K1		Num 8	Class 5, area (sq m), 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
82	0.5%	900	900
62	0.4%	1800	1800
46	0.3%	2700	2700
45	0.3%	3600	3600
280	1.8%	4500	4500
11910	78.4%	5400-	NOTE: Range of values omitted from display

		3133800	
1	0.0%	3136500	3136500
11	0.1%	3143700	3143700
2252	14.8%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCN5K1		Num 1	Class 5, number of patches, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1238	8.1%	1	1
1031	6.8%	2	2
869	5.7%	3	3
880	5.8%	4	4
797	5.2%	5	5
7620	50.1%	6-50	NOTE: Range of values omitted from display
1	0.0%	55	55
1	0.0%	67	67
2252	14.8%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCD5K1		Num 8	Class 5, patch density, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1238	8.1%	.3181	.3181
1031	6.8%	.6362	.6362
869	5.7%	.9543	.9543
880	5.8%	1.2724	1.2724
797	5.2%	1.5905	1.5905

7620	50.1%	1.9086-15.9048	NOTE: Range of values omitted from display
1	0.0%	17.4953	17.4953
1	0.0%	21.3125	21.3125
2252	14.8%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM5K1		Num 8	Class 5, mean patch size, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
112	0.7%	900	900
1	0.0%	1080	1080
4	0.0%	1125	1125
4	0.0%	1200	1200
2	0.0%	1260	1260
12302	81.0%	1350-3133800	NOTE: Range of values omitted from display
1	0.0%	3136500	3136500
11	0.1%	3143700	3143700
2252	14.8%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCS5K1		Num 8	Class 5, patch size standard deviation, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1317	8.7%	0	0
1	0.0%	360	360
3	0.0%	390	390
6	0.0%	424	424

1	0.0%	441	441
11107	73.1%	450-1477350	NOTE: Range of values omitted from display
1	0.0%	1488150	1488150
1	0.0%	1491750	1491750
2252	14.8%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCI5K1		Num 8	Class 5, mean shape index, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
281	1.8%	1	1
1	0.0%	1.025	1.025
1	0.0%	1.0333	1.0333
1	0.0%	1.0357	1.0357
6	0.0%	1.0417	1.0417
12145	79.9%	1.0476-4.8586	NOTE: Range of values omitted from display
1	0.0%	5.3299	5.3299
1	0.0%	5.4151	5.4151
2252	14.8%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCF5K1		Num 8	Class 5, mean fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
113	0.7%	1	1
1	0.0%	1.0031	1.0031
3	0.0%	1.0039	1.0039

1	0.0%	1.0044	1.0044
2	0.0%	1.0052	1.0052
12314	81.0%	1.0063-1.2383	NOTE: Range of values omitted from display
1	0.0%	1.2473	1.2473
2	0.0%	1.2566	1.2566
2252	14.8%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP5K1		Num 8	Class 5, perimeter-area fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.0122	1.0122
1	0.0%	1.0209	1.0209
1	0.0%	1.0758	1.0758
1	0.0%	1.0898	1.0898
1	0.0%	1.096	1.096
4797	31.6%	1.0965-2.0722	NOTE: Range of values omitted from display
1	0.0%	2.076	2.076
1	0.0%	2.2072	2.2072
9885	65.0%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA6K1		Num 8	Class 6, area (sq m), 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
40	0.3%	900	900
51	0.3%	1800	1800

33	0.2%	2700	2700
73	0.5%	3600	3600
71	0.5%	4500	4500
6819	44.9%	5400-2997900	NOTE: Range of values omitted from display
1	0.0%	3034800	3034800
1	0.0%	3038400	3038400
7600	50.0%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCN6K1		Num 1	Class 6, number of patches, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
967	6.4%	1	1
726	4.8%	2	2
611	4.0%	3	3
577	3.8%	4	4
457	3.0%	5	5
3746	24.6%	6-47	NOTE: Range of values omitted from display
3	0.0%	48	48
2	0.0%	49	49
7600	50.0%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCD6K1		Num 8	Class 6, patch density, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
967	6.4%	.3181	.3181
726	4.8%	.6362	.6362

611	4.0%	.9543	.9543
577	3.8%	1.2724	1.2724
457	3.0%	1.5905	1.5905
3746	24.6%	1.9086-14.9505	NOTE: Range of values omitted from display
3	0.0%	15.2686	15.2686
2	0.0%	15.5867	15.5867
7600	50.0%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM6K1		Num 8	Class 6, mean patch size, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
52	0.3%	900	900
1	0.0%	1200	1200
4	0.0%	1350	1350
1	0.0%	1440	1440
3	0.0%	1500	1500
7026	46.2%	1620-2997900	NOTE: Range of values omitted from display
1	0.0%	3034800	3034800
1	0.0%	3038400	3038400
7600	50.0%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCS6K1		Num 8	Class 6, patch size standard deviation, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1008	6.6%	0	0

1	0.0%	360	360
3	0.0%	390	390
1	0.0%	407	407
14	0.1%	424	424
6060	39.9%	450-1337400	NOTE: Range of values omitted from display
1	0.0%	1376550	1376550
1	0.0%	1401750	1401750
7600	50.0%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCI6K1		Num 8	Class 6, mean shape index, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
162	1.1%	1	1
1	0.0%	1.0333	1.0333
1	0.0%	1.0408	1.0408
2	0.0%	1.0417	1.0417
1	0.0%	1.0476	1.0476
6920	45.5%	1.05-6.1275	NOTE: Range of values omitted from display
1	0.0%	7.1524	7.1524
1	0.0%	7.3737	7.3737
7600	50.0%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCF6K1		Num 8	Class 6, mean fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label

57	0.4%	1	1
5	0.0%	1.0048	1.0048
1	0.0%	1.0052	1.0052
3	0.0%	1.0079	1.0079
1	0.0%	1.0091	1.0091
7020	46.2%	1.0113-1.2533	NOTE: Range of values omitted from display
1	0.0%	1.2686	1.2686
1	0.0%	1.2736	1.2736
7600	50.0%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP6K1		Num 8	Class 6, perimeter-area fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.1458	1.1458
1	0.0%	1.1462	1.1462
1	0.0%	1.1637	1.1637
1	0.0%	1.1641	1.1641
2	0.0%	1.166	1.166
2278	15.0%	1.1663-2.3289	NOTE: Range of values omitted from display
1	0.0%	2.3581	2.3581
1	0.0%	2.4728	2.4728
12403	81.6%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA_L3		Num 4	Landscape, total, area (sq m), 3 km
Frequency	Percent	Value	Label

14689	96.7%	28285200	28285200
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCN_L3		Num 2	Landscape, number of patches, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1	1
1	0.0%	6	6
2	0.0%	7	7
1	0.0%	10	10
1	0.0%	12	12
14680	96.6%	13-1757	NOTE: Range of values omitted from display
1	0.0%	1765	1765
1	0.0%	1790	1790
1	0.0%	1818	1818
308	2.0%	9998	Geocode Missing
200	1.3%	9999	Data Not Available

W3LCD_L3		Num 8	Landscape, patch density, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	.0354	.0354
1	0.0%	.2121	.2121
2	0.0%	.2475	.2475
1	0.0%	.3535	.3535
1	0.0%	.4243	.4243
14680	96.6%	.4596- 62.1173	NOTE: Range of values omitted from display
1	0.0%	62.4001	62.4001
1	0.0%	63.284	63.284

1	0.0%	64.2739	64.2739
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM_L3		Num 8	Landscape, mean patch size, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	15558	15558
1	0.0%	15802	15802
1	0.0%	16026	16026
1	0.0%	16099	16099
1	0.0%	16145	16145
14680	96.6%	16502-2828520	NOTE: Range of values omitted from display
2	0.0%	4040743	4040743
1	0.0%	4714200	4714200
1	0.0%	28285200	28285200
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCS_L3		Num 8	Landscape, patch size standard deviation, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	0	0
1	0.0%	96123	96123
1	0.0%	101575	101575
1	0.0%	102736	102736
1	0.0%	110860	110860
14681	96.6%	126587-8239598	NOTE: Range of values omitted from display
1	0.0%	9661515	9661515

1	0.0%	9840108	9840108
1	0.0%	10466923	10466923
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCI_L3		Num 8	Landscape, mean shape index, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.1268	1.1268
1	0.0%	1.2645	1.2645
1	0.0%	1.2668	1.2668
2	0.0%	1.2678	1.2678
1	0.0%	1.2763	1.2763
14680	96.6%	1.2764-3.0149	NOTE: Range of values omitted from display
1	0.0%	3.21	3.21
1	0.0%	3.3157	3.3157
1	0.0%	4.0466	4.0466
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCF_L3		Num 8	Landscape, mean fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.0141	1.0141
1	0.0%	1.0468	1.0468
1	0.0%	1.0489	1.0489
2	0.0%	1.0491	1.0491
1	0.0%	1.0492	1.0492
14680	96.6%	1.0493-1.1737	NOTE: Range of values omitted from display

1	0.0%	1.1753	1.1753
1	0.0%	1.1782	1.1782
1	0.0%	1.2276	1.2276
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP_L3		Num 8	Landscape, perimeter-area fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.1566	1.1566
1	0.0%	1.1857	1.1857
1	0.0%	1.1954	1.1954
1	0.0%	1.1958	1.1958
1	0.0%	1.2042	1.2042
14678	96.6%	1.2099-1.6889	NOTE: Range of values omitted from display
1	0.0%	1.7049	1.7049
1	0.0%	1.773	1.773
4	0.0%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCC_L3		Num 8	Landscape, contagion index, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	22.7423	22.7423
1	0.0%	23.2845	23.2845
1	0.0%	23.5733	23.5733
1	0.0%	26.0718	26.0718
1	0.0%	26.2422	26.2422
14681	96.6%	26.2682-	NOTE: Range of values omitted from display

		96.6389	
1	0.0%	97.3820	97.3820
1	0.0%	98.2388	98.2388
1	0.0%	100	100
308	2.0%	998	Geocode Missing
200	1.3%	999	Data Not Available

W3LCR_L3		Num 1	Landscape, patch richness, 3 km
Frequency	Percent	Value	Label
1	0.0%	1	1
2	0.0%	2	2
87	0.6%	3	3
1077	7.1%	4	4
4646	30.6%	5	5
8876	58.4%	6	6
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCSDL3		Num 8	Landscape, Simpsons divers index, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	0	0
1	0.0%	.0099	.0099
1	0.0%	.0113	.0113
1	0.0%	.0162	.0162
1	0.0%	.0172	.0172
14678	96.6%	.0312-.7965	NOTE: Range of values omitted from display
3	0.0%	.7966	.7966
2	0.0%	.7986	.7986

1	0.0%	.8023	.8023
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA1K3		Num 8	Class 1, area (sq m), 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
26	0.2%	900	900
13	0.1%	1800	1800
22	0.1%	2700	2700
56	0.4%	3600	3600
176	1.2%	4500	4500
12461	82.0%	5400- 19528200	NOTE: Range of values omitted from display
1	0.0%	20221200	20221200
1	0.0%	21522600	21522600
1933	12.7%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCN1K3		Num 1	Class 1, number of patches, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1436	9.4%	1	1
1267	8.3%	2	2
928	6.1%	3	3
1074	7.1%	4	4
826	5.4%	5	5
7223	47.5%	6-66	NOTE: Range of values omitted from display
1	0.0%	68	68
1	0.0%	69	69

1933	12.7%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCD1K3		Num 8	Class 1, patch density, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1436	9.4%	.0354	.0354
1267	8.3%	.0707	.0707
928	6.1%	.1061	.1061
1074	7.1%	.1414	.1414
826	5.4%	.1768	.1768
7223	47.5%	.2121- 2.3334	NOTE: Range of values omitted from display
1	0.0%	2.4041	2.4041
1	0.0%	2.4394	2.4394
1933	12.7%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCM1K3		Num 8	Class 1, mean patch size, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
29	0.2%	900	900
3	0.0%	1200	1200
6	0.0%	1350	1350
1	0.0%	1500	1500
14	0.1%	1800	1800
12701	83.6%	2100- 14454900	NOTE: Range of values omitted from display
1	0.0%	16629300	16629300

1	0.0%	18570600	18570600
1933	12.7%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCS1K3		Num 8	Class 1, patch size standard deviation, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1474	9.7%	0	0
1	0.0%	360	360
6	0.0%	390	390
46	0.3%	424	424
21	0.1%	441	441
11206	73.7%	450-7293709	NOTE: Range of values omitted from display
1	0.0%	7398931	7398931
1	0.0%	8309687	8309687
1933	12.7%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCI1K3		Num 8	Class 1, mean shape index, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
189	1.2%	1	1
1	0.0%	1.025	1.025
1	0.0%	1.0385	1.0385
1	0.0%	1.0417	1.0417
1	0.0%	1.0476	1.0476
12561	82.7%	1.05-5.14	NOTE: Range of values omitted from display

1	0.0%	5.3551	5.3551
1	0.0%	5.9286	5.9286
1933	12.7%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCF1K3		Num 8	Class 1, mean fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
33	0.2%	1	1
14	0.1%	1.0048	1.0048
1	0.0%	1.0052	1.0052
3	0.0%	1.0079	1.0079
1	0.0%	1.0114	1.0114
12702	83.6%	1.0133- 1.2386	NOTE: Range of values omitted from display
1	0.0%	1.2766	1.2766
1	0.0%	1.2822	1.2822
1933	12.7%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP1K3		Num 8	Class 1, perimeter-area fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	.8834	.8834
1	0.0%	.8899	.8899
1	0.0%	.8997	.8997
2	0.0%	.908	.908
1	0.0%	.984	.984
4357	28.7%	.9942-	NOTE: Range of values omitted from display

		2.7218	
1	0.0%	2.7686	2.7686
1	0.0%	2.9548	2.9548
10324	67.9%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA2K3		Num 8	Class 2, area (sq m), 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0.0%	1800	1800
1	0.0%	3600	3600
6	0.0%	4500	4500
4	0.0%	5400	5400
2	0.0%	7200	7200
14634	96.3%	8100- 25905600	NOTE: Range of values omitted from display
1	0.0%	25920900	25920900
1	0.0%	26580600	26580600
38	0.3%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCN2K3		Num 2	Class 2, number of patches, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
21	0.1%	1	1
22	0.1%	2	2
34	0.2%	3	3
57	0.4%	4	4
35	0.2%	5	5

14480	95.3%	6-497	NOTE: Range of values omitted from display
1	0.0%	509	509
1	0.0%	535	535
38	0.3%	997	Legitimate Skip
308	2.0%	998	Geocode Missing
200	1.3%	999	Data Not Available

W3LCD2K3		Num 8	Class 2, patch density, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
21	0.1%	.0354	.0354
22	0.1%	.0707	.0707
34	0.2%	.1061	.1061
57	0.4%	.1414	.1414
35	0.2%	.1768	.1768
14480	95.3%	.2121- 17.571	NOTE: Range of values omitted from display
1	0.0%	17.9953	17.9953
1	0.0%	18.9145	18.9145
38	0.3%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM2K3		Num 8	Class 2, mean patch size, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	900	900
1	0.0%	1800	1800
1	0.0%	2700	2700
1	0.0%	3086	3086
1	0.0%	3111	3111

14644	96.4%	3150-8860200	NOTE: Range of values omitted from display
1	0.0%	12465900	12465900
1	0.0%	12737250	12737250
38	0.3%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCS2K3		Num 8	Class 2, patch size standard deviation, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
29	0.2%	0	0
1	0.0%	424	424
2	0.0%	450	450
2	0.0%	673	673
1	0.0%	849	849
14614	96.2%	900-12465000	NOTE: Range of values omitted from display
1	0.0%	12526397	12526397
1	0.0%	12726450	12726450
38	0.3%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCI2K3		Num 8	Class 2, mean shape index, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
5	0.0%	1	1
1	0.0%	1.125	1.125
1	0.0%	1.14	1.14
2	0.0%	1.1778	1.1778

1	0.0%	1.1997	1.1997
14639	96.3%	1.2-4.9769	NOTE: Range of values omitted from display
1	0.0%	4.9889	4.9889
1	0.0%	10.3846	10.3846
38	0.3%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCF2K3		Num 8	Class 2, mean fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1	1
1	0.0%	1.0157	1.0157
3	0.0%	1.0265	1.0265
1	0.0%	1.0288	1.0288
1	0.0%	1.0319	1.0319
14642	96.3%	1.0322-1.248	NOTE: Range of values omitted from display
1	0.0%	1.2642	1.2642
1	0.0%	1.3416	1.3416
38	0.3%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP2K3		Num 8	Class 2, perimeter-area fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.2549	1.2549
1	0.0%	1.2627	1.2627
1	0.0%	1.2851	1.2851

1	0.0%	1.3174	1.3174
2	0.0%	1.3229	1.3229
14187	93.4%	1.3308-2.3708	NOTE: Range of values omitted from display
1	0.0%	2.3861	2.3861
1	0.0%	2.4161	2.4161
494	3.3%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA3K3		Num 8	Class 3, area (sq m), 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
5	0.0%	900	900
5	0.0%	1800	1800
5	0.0%	2700	2700
13	0.1%	3600	3600
77	0.5%	4500	4500
13564	89.3%	5400-22161600	NOTE: Range of values omitted from display
1	0.0%	22249800	22249800
1	0.0%	22347900	22347900
1018	6.7%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCN3K3		Num 2	Class 3, number of patches, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
415	2.7%	1	1
338	2.2%	2	2

226	1.5%	3	3
201	1.3%	4	4
114	0.8%	5	5
12374	81.4%	6-377	NOTE: Range of values omitted from display
2	0.0%	380	380
1	0.0%	385	385
1018	6.7%	997	Legitimate Skip
308	2.0%	998	Geocode Missing
200	1.3%	999	Data Not Available

W3LCD3K3		Num 8	Class 3, patch density, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
415	2.7%	.0354	.0354
338	2.2%	.0707	.0707
226	1.5%	.1061	.1061
201	1.3%	.1414	.1414
114	0.8%	.1768	.1768
12374	81.4%	.2121- 13.3285	NOTE: Range of values omitted from display
2	0.0%	13.4346	13.4346
1	0.0%	13.6114	13.6114
1018	6.7%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM3K3		Num 8	Class 3, mean patch size, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
8	0.1%	900	900
2	0.0%	1350	1350

6	0.0%	1800	1800
1	0.0%	2100	2100
1	0.0%	2250	2250
13651	89.8%	2345-999540	NOTE: Range of values omitted from display
1	0.0%	1076163	1076163
1	0.0%	1097550	1097550
1018	6.7%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCS3K3		Num 8	Class 3, patch size standard deviation, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
430	2.8%	0	0
4	0.0%	424	424
96	0.6%	450	450
2	0.0%	636	636
15	0.1%	735	735
13122	86.3%	746-4046922	NOTE: Range of values omitted from display
1	0.0%	4314167	4314167
1	0.0%	4536093	4536093
1018	6.7%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCI3K3		Num 8	Class 3, mean shape index, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
73	0.5%	1	1

1	0.0%	1.0417	1.0417
1	0.0%	1.0429	1.0429
7	0.0%	1.05	1.05
5	0.0%	1.0556	1.0556
13582	89.4%	1.0625-2.4534	NOTE: Range of values omitted from display
1	0.0%	2.5112	2.5112
1	0.0%	2.5765	2.5765
1018	6.7%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCF3K3		Num 8	Class 3, mean fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
15	0.1%	1	1
1	0.0%	1.0022	1.0022
1	0.0%	1.0034	1.0034
1	0.0%	1.0048	1.0048
1	0.0%	1.0079	1.0079
13650	89.8%	1.0129-1.1933	NOTE: Range of values omitted from display
1	0.0%	1.1955	1.1955
1	0.0%	1.2055	1.2055
1018	6.7%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP3K3		Num 8	Class 3, perimeter-area fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label

1	0.0%	1.0306	1.0306
1	0.0%	1.0871	1.0871
1	0.0%	1.1036	1.1036
1	0.0%	1.1277	1.1277
1	0.0%	1.131	1.131
11869	78.1%	1.1542-2.2649	NOTE: Range of values omitted from display
1	0.0%	2.2688	2.2688
1	0.0%	2.275	2.275
2813	18.5%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA4K3		Num 8	Class 4, area (sq m), 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0.0%	6300	6300
1	0.0%	10800	10800
1	0.0%	24300	24300
1	0.0%	25200	25200
1	0.0%	27900	27900
14677	96.6%	60300-16713000	NOTE: Range of values omitted from display
1	0.0%	16732800	16732800
1	0.0%	16751700	16751700
4	0.0%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCN4K3		Num 2	Class 4, number of patches, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
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Frequency	Percent	Value	Label
4	0.0%	1	1
4	0.0%	2	2
1	0.0%	3	3
3	0.0%	4	4
2	0.0%	5	5
14669	96.5%	6-1090	NOTE: Range of values omitted from display
1	0.0%	1104	1104
1	0.0%	1123	1123
4	0.0%	9997	Legitimate Skip
308	2.0%	9998	Geocode Missing
200	1.3%	9999	Data Not Available

W3LCD4K3		Num 8	Class 4, patch density, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
4	0.0%	.0354	.0354
4	0.0%	.0707	.0707
1	0.0%	.1061	.1061
3	0.0%	.1414	.1414
2	0.0%	.1768	.1768
14669	96.5%	.2121-38.5361	NOTE: Range of values omitted from display
1	0.0%	39.031	39.031
1	0.0%	39.7027	39.7027
4	0.0%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM4K3		Num 8	Class 4, mean patch size, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
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Frequency	Percent	Value	Label
1	0.0%	1675	1675
1	0.0%	2447	2447
1	0.0%	2763	2763
1	0.0%	2772	2772
1	0.0%	2845	2845
14678	96.6%	2852-392529	NOTE: Range of values omitted from display
1	0.0%	579150	579150
1	0.0%	727200	727200
4	0.0%	999997	Legitimate Skip
308	2.0%	999998	Geocode Missing
200	1.3%	999999	Data Not Available

W3LCS4K3		Num 8	Class 4, patch size standard deviation, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
5	0.0%	0	0
1	0.0%	1607	1607
1	0.0%	2782	2782
1	0.0%	2904	2904
1	0.0%	2915	2915
14674	96.6%	3119-1939694	NOTE: Range of values omitted from display
1	0.0%	2026839	2026839
1	0.0%	2435356	2435356
4	0.0%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCI4K3		Num 8	Class 4, mean shape index, 3 km
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			NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.0667	1.0667
1	0.0%	1.118	1.118
1	0.0%	1.1186	1.1186
1	0.0%	1.1224	1.1224
1	0.0%	1.1317	1.1317
14678	96.6%	1.1327-4.635	NOTE: Range of values omitted from display
1	0.0%	5.1053	5.1053
1	0.0%	5.2953	5.2953
4	0.0%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCF4K3		Num 8	Class 4, mean fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.0133	1.0133
1	0.0%	1.0292	1.0292
1	0.0%	1.0311	1.0311
1	0.0%	1.0314	1.0314
1	0.0%	1.0316	1.0316
14678	96.6%	1.0317-1.2425	NOTE: Range of values omitted from display
1	0.0%	1.2456	1.2456
1	0.0%	1.2552	1.2552
4	0.0%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP4K3		Num 8	Class 4, perimeter-area fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.2356	1.2356
1	0.0%	1.2464	1.2464
1	0.0%	1.2531	1.2531
1	0.0%	1.2632	1.2632
1	0.0%	1.2696	1.2696
14647	96.4%	1.2744- 2.0892	NOTE: Range of values omitted from display
1	0.0%	2.1472	2.1472
1	0.0%	2.267	2.267
35	0.2%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA5K3		Num 8	Class 5, area (sq m), 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
3	0.0%	900	900
2	0.0%	1800	1800
2	0.0%	2700	2700
21	0.1%	4500	4500
6	0.0%	5400	5400
14546	95.7%	6300- 28124100	NOTE: Range of values omitted from display
1	0.0%	28143900	28143900
1	0.0%	28285200	28285200
107	0.7%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCN5K3		Num 2	Class 5, number of patches, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
150	1.0%	1	1
143	0.9%	2	2
120	0.8%	3	3
101	0.7%	4	4
123	0.8%	5	5
13943	91.7%	6-273	NOTE: Range of values omitted from display
1	0.0%	301	301
1	0.0%	350	350
107	0.7%	997	Legitimate Skip
308	2.0%	998	Geocode Missing
200	1.3%	999	Data Not Available

W3LCD5K3		Num 8	Class 5, patch density, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
150	1.0%	.0354	.0354
143	0.9%	.0707	.0707
120	0.8%	.1061	.1061
101	0.7%	.1414	.1414
123	0.8%	.1768	.1768
13943	91.7%	.2121-9.6517	NOTE: Range of values omitted from display
1	0.0%	10.6416	10.6416
1	0.0%	12.374	12.374
107	0.7%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM5K3		Num 8	Class 5, mean patch size, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
3	0.0%	900	900
1	0.0%	1350	1350
2	0.0%	1800	1800
1	0.0%	1855	1855
1	0.0%	1938	1938
14572	95.9%	2035-28054800	NOTE: Range of values omitted from display
1	0.0%	28143900	28143900
1	0.0%	28285200	28285200
107	0.7%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCS5K3		Num 8	Class 5, patch size standard deviation, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
152	1.0%	0	0
2	0.0%	424	424
1	0.0%	441	441
7	0.0%	450	450
3	0.0%	849	849
14415	94.9%	862-13885650	NOTE: Range of values omitted from display
1	0.0%	13892400	13892400
1	0.0%	14056650	14056650
107	0.7%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing

200	1.3%	99999999	Data Not Available
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W3LCI5K3		Num 8	Class 5, mean shape index, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
6	0.0%	1	1
1	0.0%	1.0965	1.0965
2	0.0%	1.1	1.1
1	0.0%	1.1134	1.1134
3	0.0%	1.1222	1.1222
14567	95.9%	1.125-5.7297	NOTE: Range of values omitted from display
1	0.0%	6.434	6.434
1	0.0%	6.4783	6.4783
107	0.7%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCF5K3		Num 8	Class 5, mean fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
3	0.0%	1	1
1	0.0%	1.0048	1.0048
1	0.0%	1.0079	1.0079
1	0.0%	1.0141	1.0141
1	0.0%	1.0222	1.0222
14573	95.9%	1.0233-1.2162	NOTE: Range of values omitted from display
1	0.0%	1.2181	1.2181
1	0.0%	1.2185	1.2185
107	0.7%	7	Legitimate Skip

308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP5K3		Num 8	Class 5, perimeter-area fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.0827	1.0827
1	0.0%	1.1226	1.1226
1	0.0%	1.1262	1.1262
1	0.0%	1.135	1.135
1	0.0%	1.1365	1.1365
13503	88.9%	1.1371- 2.0382	NOTE: Range of values omitted from display
1	0.0%	2.0872	2.0872
1	0.0%	2.2223	2.2223
1179	7.8%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA6K3		Num 8	Class 6, area (sq m), 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
13	0.1%	900	900
11	0.1%	1800	1800
5	0.0%	2700	2700
13	0.1%	3600	3600
29	0.2%	4500	4500
10642	70.0%	5400- 26258400	NOTE: Range of values omitted from display
1	0.0%	26826300	26826300
1	0.0%	26947800	26947800

3974	26.1%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCN6K3		Num 2	Class 6, number of patches, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
672	4.4%	1	1
358	2.4%	2	2
406	2.7%	3	3
307	2.0%	4	4
308	2.0%	5	5
8662	57.0%	6-334	NOTE: Range of values omitted from display
1	0.0%	336	336
1	0.0%	404	404
3974	26.1%	997	Legitimate Skip
308	2.0%	998	Geocode Missing
200	1.3%	999	Data Not Available

W3LCD6K3		Num 8	Class 6, patch density, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
672	4.4%	.0354	.0354
358	2.4%	.0707	.0707
406	2.7%	.1061	.1061
307	2.0%	.1414	.1414
308	2.0%	.1768	.1768
8662	57.0%	.2121- 11.8083	NOTE: Range of values omitted from display
1	0.0%	11.879	11.879
1	0.0%	14.2831	14.2831

3974	26.1%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM6K3		Num 8	Class 6, mean patch size, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
16	0.1%	900	900
10	0.1%	1800	1800
1	0.0%	2250	2250
1	0.0%	2520	2520
10	0.1%	2700	2700
10675	70.2%	3000-8642400	NOTE: Range of values omitted from display
1	0.0%	13129200	13129200
1	0.0%	13473900	13473900
3974	26.1%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCS6K3		Num 8	Class 6, patch size standard deviation, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
682	4.5%	0	0
2	0.0%	424	424
22	0.1%	450	450
31	0.2%	735	735
2	0.0%	746	746
9974	65.6%	849-11538548	NOTE: Range of values omitted from display
1	0.0%	13128300	13128300

1	0.0%	13470300	13470300
3974	26.1%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCI6K3		Num 8	Class 6, mean shape index, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
47	0.3%	1	1
1	0.0%	1.065	1.065
1	0.0%	1.0667	1.0667
1	0.0%	1.0714	1.0714
1	0.0%	1.08	1.08
10662	70.2%	1.0813-4.4413	NOTE: Range of values omitted from display
1	0.0%	4.7037	4.7037
1	0.0%	5.6	5.6
3974	26.1%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCF6K3		Num 8	Class 6, mean fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
16	0.1%	1	1
2	0.0%	1.0133	1.0133
7	0.0%	1.0157	1.0157
1	0.0%	1.0182	1.0182
6	0.0%	1.0223	1.0223
10680	70.3%	1.0228-1.2388	NOTE: Range of values omitted from display

2	0.0%	1.2533	1.2533
1	0.0%	1.2634	1.2634
3974	26.1%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP6K3		Num 8	Class 6, perimeter-area fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.0172	1.0172
1	0.0%	1.0536	1.0536
2	0.0%	1.1145	1.1145
1	0.0%	1.1345	1.1345
1	0.0%	1.1398	1.1398
7846	51.6%	1.1413- 2.4682	NOTE: Range of values omitted from display
1	0.0%	2.4795	2.4795
1	0.0%	5.81	5.81
6835	45.0%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA_L5		Num 4	Landscape, total, area (sq m), 5 km
Frequency	Percent	Value	Label
1	0.0%	77426100	77426100
1	0.0%	77679000	77679000
1	0.0%	77746500	77746500
1	0.0%	77840100	77840100
1	0.0%	78504300	78504300
1	0.0%	78542100	78542100

14683	96.6%	78543000	78543000
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCN_L5		Num 2	Landscape, number of patches, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1	1
1	0.0%	10	10
1	0.0%	22	22
1	0.0%	27	27
1	0.0%	31	31
14681	96.6%	38-4410	NOTE: Range of values omitted from display
1	0.0%	4509	4509
1	0.0%	4664	4664
1	0.0%	4697	4697
308	2.0%	9998	Geocode Missing
200	1.3%	9999	Data Not Available

W3LCD_L5		Num 8	Landscape, patch density, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	.0127	.0127
1	0.0%	.1273	.1273
1	0.0%	.2801	.2801
1	0.0%	.3438	.3438
1	0.0%	.3947	.3947
14681	96.6%	.4838- 56.1476	NOTE: Range of values omitted from display
1	0.0%	57.408	57.408
1	0.0%	59.3815	59.3815

1	0.0%	59.8016	59.8016
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM_L5		Num 8	Landscape, mean patch size, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	16722	16722
1	0.0%	16840	16840
1	0.0%	17419	17419
1	0.0%	17810	17810
1	0.0%	17899	17899
14681	96.6%	17994-2909000	NOTE: Range of values omitted from display
1	0.0%	3570136	3570136
1	0.0%	7854300	7854300
1	0.0%	78543000	78543000
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCS_L5		Num 8	Landscape, patch size standard deviation, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	0	0
1	0.0%	146751	146751
1	0.0%	182323	182323
1	0.0%	185096	185096
1	0.0%	194227	194227
14681	96.6%	199046-13700921	NOTE: Range of values omitted from display
1	0.0%	14519568	14519568

1	0.0%	15262072	15262072
1	0.0%	23093022	23093022
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCI_L5		Num 8	Landscape, mean shape index, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.1269	1.1269
1	0.0%	1.2674	1.2674
1	0.0%	1.2797	1.2797
1	0.0%	1.2799	1.2799
1	0.0%	1.2818	1.2818
14681	96.6%	1.2828-2.7841	NOTE: Range of values omitted from display
1	0.0%	2.792	2.792
1	0.0%	3.2309	3.2309
1	0.0%	3.783	3.783
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCF_L5		Num 8	Landscape, mean fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.0132	1.0132
1	0.0%	1.049	1.049
1	0.0%	1.0491	1.0491
1	0.0%	1.0495	1.0495
1	0.0%	1.0505	1.0505
14681	96.6%	1.0508-1.1603	NOTE: Range of values omitted from display

1	0.0%	1.1649	1.1649
1	0.0%	1.1682	1.1682
1	0.0%	1.173	1.173
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP_L5		Num 8	Landscape, perimeter-area fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.1868	1.1868
1	0.0%	1.195	1.195
1	0.0%	1.2139	1.2139
1	0.0%	1.2174	1.2174
1	0.0%	1.2216	1.2216
14681	96.6%	1.2234-1.724	NOTE: Range of values omitted from display
1	0.0%	1.74	1.74
1	0.0%	1.7578	1.7578
1	0.0%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCC_L5		Num 8	Landscape, contagion index, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	27.3322	27.3322
1	0.0%	27.6715	27.6715
1	0.0%	28.5234	28.5234
1	0.0%	29.407	29.407
1	0.0%	29.458	29.458
14681	96.6%	29.585-	NOTE: Range of values omitted from display

		95.8718	
1	0.0%	95.9468	95.9468
1	0.0%	97.5928	97.5928
1	0.0%	100	100
308	2.0%	998	Geocode Missing
200	1.3%	999	Data Not Available

W3LCR_L5		Num 1	Landscape, patch richness, 5 km
Frequency	Percent	Value	Label
1	0.0%	1	1
3	0.0%	3	3
236	1.6%	4	4
2767	18.2%	5	5
11682	76.9%	6	6
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCSDL5		Num 8	Landscape, Simpsons divers index, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	0	0
1	0.0%	.0163	.0163
1	0.0%	.0244	.0244
1	0.0%	.0291	.0291
1	0.0%	.0327	.0327
14681	96.6%	.0341- .8014	NOTE: Range of values omitted from display
1	0.0%	.8025	.8025
1	0.0%	.8027	.8027
1	0.0%	.8054	.8054

308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA1K5		Num 8	Class 1, area (sq m), 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
6	0.0%	900	900
4	0.0%	1800	1800
6	0.0%	2700	2700
6	0.0%	3600	3600
51	0.3%	4500	4500
14215	93.5%	5400-54243000	NOTE: Range of values omitted from display
1	0.0%	56149200	56149200
1	0.0%	62951400	62951400
399	2.6%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCN1K5		Num 2	Class 1, number of patches, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
439	2.9%	1	1
523	3.4%	2	2
527	3.5%	3	3
551	3.6%	4	4
430	2.8%	5	5
11818	77.8%	6-138	NOTE: Range of values omitted from display
1	0.0%	139	139
1	0.0%	143	143
399	2.6%	997	Legitimate Skip

308	2.0%	998	Geocode Missing
200	1.3%	999	Data Not Available

W3LCD1K5		Num 8	Class 1, patch density, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
438	2.9%	.0127	.0127
1	0.0%	.0128	.0128
523	3.4%	.0255	.0255
527	3.5%	.0382	.0382
551	3.6%	.0509	.0509
12248	80.6%	.0637- 1.757	NOTE: Range of values omitted from display
1	0.0%	1.7697	1.7697
1	0.0%	1.8207	1.8207
399	2.6%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCM1K5		Num 8	Class 1, mean patch size, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
8	0.1%	900	900
4	0.0%	1800	1800
1	0.0%	2443	2443
12	0.1%	2700	2700
1	0.0%	2850	2850
14262	93.8%	3150- 19021950	NOTE: Range of values omitted from display
1	0.0%	19334700	19334700
1	0.0%	32053500	32053500

399	2.6%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCS1K5		Num 8	Class 1, patch size standard deviation, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
463	3.0%	0	0
14	0.1%	424	424
32	0.2%	450	450
1	0.0%	630	630
1	0.0%	636	636
13777	90.7%	671-19428939	NOTE: Range of values omitted from display
1	0.0%	20523774	20523774
1	0.0%	20555200	20555200
399	2.6%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LC11K5		Num 8	Class 1, mean shape index, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
49	0.3%	1	1
4	0.0%	1.0556	1.0556
5	0.0%	1.0625	1.0625
3	0.0%	1.0667	1.0667
1	0.0%	1.0714	1.0714
14226	93.6%	1.0733-4.5946	NOTE: Range of values omitted from display
1	0.0%	5.1498	5.1498

1	0.0%	5.1842	5.1842
399	2.6%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCF1K5		Num 8	Class 1, mean fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
8	0.1%	1	1
3	0.0%	1.0133	1.0133
3	0.0%	1.0144	1.0144
1	0.0%	1.0157	1.0157
1	0.0%	1.0182	1.0182
14272	93.9%	1.0187- 1.2331	NOTE: Range of values omitted from display
1	0.0%	1.237	1.237
1	0.0%	1.2816	1.2816
399	2.6%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP1K5		Num 8	Class 1, perimeter-area fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0.0%	.8935	.8935
1	0.0%	.9318	.9318
1	0.0%	.9376	.9376
1	0.0%	.9401	.9401
2	0.0%	.9444	.9444
10056	66.2%	.958- 2.1597	NOTE: Range of values omitted from display

1	0.0%	3.3594	3.3594
1	0.0%	5.6237	5.6237
4624	30.4%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA2K5		Num 8	Class 2, area (sq m), 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0.0%	3600	3600
1	0.0%	4500	4500
1	0.0%	6300	6300
1	0.0%	7200	7200
1	0.0%	8100	8100
14676	96.6%	9900-67591800	NOTE: Range of values omitted from display
1	0.0%	68171400	68171400
1	0.0%	70149600	70149600
5	0.0%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCN2K5		Num 2	Class 2, number of patches, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
6	0.0%	1	1
9	0.1%	2	2
15	0.1%	3	3
5	0.0%	4	4
4	0.0%	5	5
14643	96.4%	6-1042	NOTE: Range of values omitted from display

1	0.0%	1058	1058
1	0.0%	1065	1065
5	0.0%	9997	Legitimate Skip
308	2.0%	9998	Geocode Missing
200	1.3%	9999	Data Not Available

W3LCD2K5		Num 8	Class 2, patch density, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
6	0.0%	.0127	.0127
9	0.1%	.0255	.0255
15	0.1%	.0382	.0382
5	0.0%	.0509	.0509
4	0.0%	.0637	.0637
14643	96.4%	.0764- 13.2666	NOTE: Range of values omitted from display
1	0.0%	13.4703	13.4703
1	0.0%	13.5595	13.5595
5	0.0%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM2K5		Num 8	Class 2, mean patch size, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0.0%	3300	3300
4	0.0%	3600	3600
1	0.0%	4000	4000
1	0.0%	4067	4067
1	0.0%	4233	4233
14673	96.6%	4464-	NOTE: Range of values omitted from display

		5092408	
1	0.0%	5530275	5530275
1	0.0%	5680950	5680950
5	0.0%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCS2K5		Num 8	Class 2, patch size standard deviation, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
7	0.0%	0	0
1	0.0%	450	450
7	0.0%	900	900
1	0.0%	981	981
3	0.0%	1273	1273
14663	96.5%	1311-17391326	NOTE: Range of values omitted from display
1	0.0%	18330179	18330179
1	0.0%	18823399	18823399
5	0.0%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCI2K5		Num 8	Class 2, mean shape index, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
3	0.0%	1	1
2	0.0%	1.1	1.1
1	0.0%	1.1667	1.1667
1	0.0%	1.175	1.175
1	0.0%	1.2131	1.2131

14674	96.6%	1.2348-3.7317	NOTE: Range of values omitted from display
1	0.0%	3.92	3.92
1	0.0%	4.1303	4.1303
5	0.0%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCF2K5		Num 8	Class 2, mean fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0.0%	1	1
1	0.0%	1.0287	1.0287
1	0.0%	1.0343	1.0343
1	0.0%	1.0373	1.0373
1	0.0%	1.0376	1.0376
14676	96.6%	1.0379-1.2084	NOTE: Range of values omitted from display
1	0.0%	1.2095	1.2095
1	0.0%	1.2123	1.2123
5	0.0%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP2K5		Num 8	Class 2, perimeter-area fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.2697	1.2697
1	0.0%	1.2751	1.2751
1	0.0%	1.289	1.289
1	0.0%	1.3058	1.3058

1	0.0%	1.3378	1.3378
14612	96.2%	1.3388-2.2946	NOTE: Range of values omitted from display
1	0.0%	2.3225	2.3225
1	0.0%	2.4538	2.4538
70	0.5%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA3K5		Num 8	Class 3, area (sq m), 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0.0%	900	900
1	0.0%	1800	1800
1	0.0%	2700	2700
9	0.1%	3600	3600
43	0.3%	4500	4500
14022	92.3%	5400-53744400	NOTE: Range of values omitted from display
1	0.0%	54305100	54305100
1	0.0%	54532800	54532800
609	4.0%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCN3K5		Num 2	Class 3, number of patches, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
303	2.0%	1	1
178	1.2%	2	2
176	1.2%	3	3

126	0.8%	4	4
103	0.7%	5	5
13192	86.8%	6-792	NOTE: Range of values omitted from display
1	0.0%	796	796
1	0.0%	918	918
609	4.0%	997	Legitimate Skip
308	2.0%	998	Geocode Missing
200	1.3%	999	Data Not Available

W3LCD3K5		Num 8	Class 3, patch density, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
303	2.0%	.0127	.0127
178	1.2%	.0255	.0255
176	1.2%	.0382	.0382
126	0.8%	.0509	.0509
103	0.7%	.0637	.0637
13192	86.8%	.0764- 10.0836	NOTE: Range of values omitted from display
1	0.0%	10.1346	10.1346
1	0.0%	11.6879	11.6879
609	4.0%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM3K5		Num 8	Class 3, mean patch size, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0.0%	900	900
1	0.0%	1260	1260
1	0.0%	1800	1800

1	0.0%	2070	2070
1	0.0%	2250	2250
14072	92.6%	2606-778680	NOTE: Range of values omitted from display
1	0.0%	779133	779133
1	0.0%	817215	817215
609	4.0%	999997	Legitimate Skip
308	2.0%	999998	Geocode Missing
200	1.3%	999999	Data Not Available

W3LCS3K5		Num 8	Class 3, patch size standard deviation, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
308	2.0%	0	0
4	0.0%	424	424
1	0.0%	441	441
18	0.1%	450	450
2	0.0%	735	735
13745	90.4%	746-6080778	NOTE: Range of values omitted from display
1	0.0%	6230506	6230506
1	0.0%	6371266	6371266
609	4.0%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCI3K5		Num 8	Class 3, mean shape index, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
41	0.3%	1	1
3	0.0%	1.0556	1.0556

1	0.0%	1.0667	1.0667
1	0.0%	1.0714	1.0714
1	0.0%	1.075	1.075
14026	92.3%	1.0833-2.5003	NOTE: Range of values omitted from display
6	0.0%	2.7	2.7
1	0.0%	2.8	2.8
609	4.0%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCF3K5		Num 8	Class 3, mean fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
5	0.0%	1	1
1	0.0%	1.0048	1.0048
1	0.0%	1.0102	1.0102
2	0.0%	1.0133	1.0133
1	0.0%	1.0144	1.0144
14063	92.5%	1.0156-1.186	NOTE: Range of values omitted from display
1	0.0%	1.1967	1.1967
6	0.0%	1.2083	1.2083
609	4.0%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP3K5		Num 8	Class 3, perimeter-area fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	.9791	.9791

3	0.0%	.9926	.9926
1	0.0%	1.0062	1.0062
3	0.0%	1.1036	1.1036
1	0.0%	1.1139	1.1139
12812	84.3%	1.1342-2.2453	NOTE: Range of values omitted from display
1	0.0%	2.5635	2.5635
1	0.0%	2.9682	2.9682
1866	12.3%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA4K5		Num 8	Class 4, area (sq m), 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	6300	6300
1	0.0%	117000	117000
1	0.0%	120600	120600
1	0.0%	170100	170100
1	0.0%	177300	177300
14681	96.6%	186300-40688100	NOTE: Range of values omitted from display
1	0.0%	43569900	43569900
1	0.0%	45531900	45531900
1	0.0%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCN4K5		Num 2	Class 4, number of patches, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label

2	0.0%	1	1
3	0.0%	2	2
1	0.0%	3	3
1	0.0%	8	8
2	0.0%	10	10
14677	96.6%	11-2696	NOTE: Range of values omitted from display
1	0.0%	2792	2792
1	0.0%	2821	2821
1	0.0%	9997	Legitimate Skip
308	2.0%	9998	Geocode Missing
200	1.3%	9999	Data Not Available

W3LCD4K5		Num 8	Class 4, patch density, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0.0%	.0127	.0127
3	0.0%	.0255	.0255
1	0.0%	.0382	.0382
1	0.0%	.1019	.1019
2	0.0%	.1273	.1273
14677	96.6%	.1401- 34.3251	NOTE: Range of values omitted from display
1	0.0%	35.5474	35.5474
1	0.0%	35.9166	35.9166
1	0.0%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM4K5		Num 8	Class 4, mean patch size, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label

1	0.0%	2492	2492
1	0.0%	2881	2881
1	0.0%	3074	3074
1	0.0%	3153	3153
1	0.0%	3198	3198
14681	96.6%	3318-450000	NOTE: Range of values omitted from display
1	0.0%	817650	817650
1	0.0%	909000	909000
1	0.0%	999997	Legitimate Skip
308	2.0%	999998	Geocode Missing
200	1.3%	999999	Data Not Available

W3LCS4K5		Num 8	Class 4, patch size standard deviation, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0.0%	0	0
1	0.0%	4294	4294
1	0.0%	4713	4713
1	0.0%	5315	5315
1	0.0%	5482	5482
14680	96.6%	5900-3292208	NOTE: Range of values omitted from display
1	0.0%	3338906	3338906
1	0.0%	3392231	3392231
1	0.0%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCI4K5		Num 8	Class 4, mean shape index, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
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Frequency	Percent	Value	Label
1	0.0%	1.1168	1.1168
1	0.0%	1.1408	1.1408
1	0.0%	1.1519	1.1519
1	0.0%	1.1526	1.1526
1	0.0%	1.1558	1.1558
14681	96.6%	1.1565-6.5209	NOTE: Range of values omitted from display
1	0.0%	6.567	6.567
1	0.0%	6.9333	6.9333
1	0.0%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCF4K5		Num 8	Class 4, mean fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.0274	1.0274
1	0.0%	1.0335	1.0335
1	0.0%	1.0336	1.0336
1	0.0%	1.0344	1.0344
1	0.0%	1.035	1.035
14681	96.6%	1.0351-1.278	NOTE: Range of values omitted from display
1	0.0%	1.2782	1.2782
1	0.0%	1.2985	1.2985
1	0.0%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP4K5		Num 8	Class 4, perimeter-area fractal dimension, 5 km
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			NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0.0%	1.3191	1.3191
1	0.0%	1.3431	1.3431
1	0.0%	1.3518	1.3518
1	0.0%	1.355	1.355
1	0.0%	1.3577	1.3577
14673	96.6%	1.3593-1.9765	NOTE: Range of values omitted from display
1	0.0%	2.0158	2.0158
1	0.0%	2.0226	2.0226
8	0.1%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA5K5		Num 8	Class 5, area (sq m), 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	4500	4500
1	0.0%	6300	6300
1	0.0%	7200	7200
10	0.1%	8100	8100
1	0.0%	12600	12600
14672	96.5%	14400-77575500	NOTE: Range of values omitted from display
1	0.0%	77898600	77898600
1	0.0%	78543000	78543000
1	0.0%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCN5K5		Num 2	Class 5, number of patches, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
35	0.2%	1	1
38	0.3%	2	2
32	0.2%	3	3
32	0.2%	4	4
32	0.2%	5	5
14517	95.5%	6-627	NOTE: Range of values omitted from display
1	0.0%	631	631
1	0.0%	639	639
1	0.0%	997	Legitimate Skip
308	2.0%	998	Geocode Missing
200	1.3%	999	Data Not Available

W3LCD5K5		Num 8	Class 5, patch density, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
35	0.2%	.0127	.0127
38	0.3%	.0255	.0255
32	0.2%	.0382	.0382
32	0.2%	.0509	.0509
32	0.2%	.0637	.0637
14517	95.5%	.0764- 7.9829	NOTE: Range of values omitted from display
1	0.0%	8.0338	8.0338
1	0.0%	8.1357	8.1357
1	0.0%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM5K5		Num 8	Class 5, mean patch size, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	3825	3825
2	0.0%	4500	4500
1	0.0%	5057	5057
1	0.0%	5100	5100
1	0.0%	5400	5400
14680	96.6%	5580- 77383800	NOTE: Range of values omitted from display
1	0.0%	77575500	77575500
1	0.0%	78543000	78543000
1	0.0%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCS5K5		Num 8	Class 5, patch size standard deviation, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
32	0.2%	0	0
3	0.0%	1	1
1	0.0%	849	849
12	0.1%	900	900
1	0.0%	1138	1138
14637	96.3%	1347- 37880100	NOTE: Range of values omitted from display
1	0.0%	37989000	37989000
1	0.0%	38016000	38016000
1	0.0%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCI5K5		Num 8	Class 5, mean shape index, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1	1
1	0.0%	1.1269	1.1269
1	0.0%	1.1458	1.1458
1	0.0%	1.2222	1.2222
1	0.0%	1.2307	1.2307
14681	96.6%	1.24-4.9536	NOTE: Range of values omitted from display
1	0.0%	5.5584	5.5584
1	0.0%	5.9691	5.9691
1	0.0%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCF5K5		Num 8	Class 5, mean fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.0132	1.0132
1	0.0%	1.0265	1.0265
1	0.0%	1.035	1.035
1	0.0%	1.0357	1.0357
1	0.0%	1.0364	1.0364
14677	96.6%	1.0375-1.197	NOTE: Range of values omitted from display
1	0.0%	1.1976	1.1976
5	0.0%	1.1991	1.1991
1	0.0%	7	Legitimate Skip
308	2.0%	8	Geocode Missing

200	1.3%	9	Data Not Available
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W3LCP5K5		Num 8	Class 5, perimeter-area fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.0939	1.0939
1	0.0%	1.1332	1.1332
1	0.0%	1.1399	1.1399
1	0.0%	1.1502	1.1502
1	0.0%	1.1554	1.1554
14402	94.8%	1.1586- 2.0002	NOTE: Range of values omitted from display
1	0.0%	2.0398	2.0398
1	0.0%	2.5561	2.5561
280	1.8%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA6K5		Num 8	Class 6, area (sq m), 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
12	0.1%	900	900
6	0.0%	1800	1800
3	0.0%	2700	2700
10	0.1%	3600	3600
27	0.2%	4500	4500
12391	81.5%	5400- 72774900	NOTE: Range of values omitted from display
1	0.0%	73254600	73254600
1	0.0%	74090700	74090700
2238	14.7%	99999997	Legitimate Skip

308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCN6K5		Num 2	Class 6, number of patches, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1170	7.7%	1	1
222	1.5%	2	2
199	1.3%	3	3
154	1.0%	4	4
172	1.1%	5	5
10532	69.3%	6-780	NOTE: Range of values omitted from display
1	0.0%	787	787
1	0.0%	992	992
2238	14.7%	997	Legitimate Skip
308	2.0%	998	Geocode Missing
200	1.3%	999	Data Not Available

W3LCD6K5		Num 8	Class 6, patch density, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1170	7.7%	.0127	.0127
222	1.5%	.0255	.0255
199	1.3%	.0382	.0382
154	1.0%	.0509	.0509
172	1.1%	.0637	.0637
10532	69.3%	.0764-9.9309	NOTE: Range of values omitted from display
1	0.0%	10.02	10.02
1	0.0%	12.63	12.63
2238	14.7%	97	Legitimate Skip

308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM6K5		Num 8	Class 6, mean patch size, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
13	0.1%	900	900
7	0.0%	1800	1800
1	0.0%	2160	2160
6	0.0%	2700	2700
2	0.0%	3150	3150
12420	81.7%	3600-9156825	NOTE: Range of values omitted from display
1	0.0%	14554980	14554980
1	0.0%	24696900	24696900
2238	14.7%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCS6K5		Num 8	Class 6, patch size standard deviation, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1177	7.7%	0	0
1	0.0%	424	424
5	0.0%	450	450
30	0.2%	735	735
3	0.0%	746	746
11233	73.9%	900-21572354	NOTE: Range of values omitted from display
1	0.0%	21601262	21601262
1	0.0%	34208178	34208178

2238	14.7%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCI6K5		Num 8	Class 6, mean shape index, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
44	0.3%	1	1
1	0.0%	1.0625	1.0625
2	0.0%	1.1	1.1
2	0.0%	1.1111	1.1111
2	0.0%	1.125	1.125
12398	81.6%	1.1365-4.7576	NOTE: Range of values omitted from display
1	0.0%	4.9394	4.9394
1	0.0%	5.1646	5.1646
2238	14.7%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCF6K5		Num 8	Class 6, mean fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
13	0.1%	1	1
2	0.0%	1.0066	1.0066
1	0.0%	1.0133	1.0133
4	0.0%	1.0157	1.0157
2	0.0%	1.0182	1.0182
12427	81.8%	1.0223-1.2522	NOTE: Range of values omitted from display
1	0.0%	1.2526	1.2526

1	0.0%	1.2633	1.2633
2238	14.7%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP6K5		Num 8	Class 6, perimeter-area fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	.9805	.9805
1	0.0%	1.0096	1.0096
1	0.0%	1.092	1.092
1	0.0%	1.1325	1.1325
1	0.0%	1.1542	1.1542
9875	65.0%	1.1595- 2.4918	NOTE: Range of values omitted from display
1	0.0%	2.6379	2.6379
1	0.0%	2.6757	2.6757
4807	31.6%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA_L8		Num 8	Landscape, total, area (sq m), 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	177777900	177777900
1	0.0%	187293600	187293600
1	0.0%	187324200	187324200
1	0.0%	187811100	187811100
1	0.0%	190762200	190762200
20	0.1%	190977300- 203314500	NOTE: Range of values omitted from display

1	0.0%	203365800	203365800
5	0.0%	203409000	203409000
14658	96.5%	203409900	203409900
308	2.0%	999999998	Geocode Missing
200	1.3%	999999999	Data Not Available

W3LCN_L8		Num 4	Landscape, number of patches, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1	1
1	0.0%	70	70
1	0.0%	74	74
1	0.0%	78	78
1	0.0%	79	79
14681	96.6%	80-10890	NOTE: Range of values omitted from display
1	0.0%	11011	11011
1	0.0%	11012	11012
1	0.0%	11476	11476
308	2.0%	99998	Geocode Missing
200	1.3%	99999	Data Not Available

W3LCD_L8		Num 8	Landscape, patch density, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	.0049	.0049
1	0.0%	.3441	.3441
1	0.0%	.3638	.3638
1	0.0%	.3835	.3835
1	0.0%	.3884	.3884
14681	96.6%	.3933-	NOTE: Range of values omitted from display

		53.5372	
1	0.0%	54.1321	54.1321
1	0.0%	54.137	54.137
1	0.0%	56.4181	56.4181
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM_L8		Num 8	Landscape, mean patch size, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	17725	17725
1	0.0%	18472	18472
1	0.0%	18473	18473
1	0.0%	18679	18679
1	0.0%	18694	18694
14681	96.6%	19001-2607819	NOTE: Range of values omitted from display
1	0.0%	2748782	2748782
1	0.0%	2905856	2905856
1	0.0%	203409900	203409900
308	2.0%	999999998	Geocode Missing
200	1.3%	999999999	Data Not Available

W3LCS_L8		Num 8	Landscape, patch size standard deviation, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	0	0
1	0.0%	235582	235582
1	0.0%	240962	240962
1	0.0%	257242	257242
1	0.0%	291312	291312

14681	96.6%	307952-18645290	NOTE: Range of values omitted from display
1	0.0%	19015776	19015776
1	0.0%	19363796	19363796
1	0.0%	21163116	21163116
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCI_L8		Num 8	Landscape, mean shape index, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.1272	1.1272
1	0.0%	1.2819	1.2819
1	0.0%	1.2879	1.2879
1	0.0%	1.2911	1.2911
1	0.0%	1.2935	1.2935
14681	96.6%	1.2944-2.604	NOTE: Range of values omitted from display
1	0.0%	2.6515	2.6515
1	0.0%	2.7151	2.7151
1	0.0%	2.7563	2.7563
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCF_L8		Num 8	Landscape, mean fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.0125	1.0125
1	0.0%	1.0504	1.0504
1	0.0%	1.0512	1.0512
1	0.0%	1.0513	1.0513

2	0.0%	1.0515	1.0515
14680	96.6%	1.0522-1.157	NOTE: Range of values omitted from display
1	0.0%	1.1575	1.1575
1	0.0%	1.1594	1.1594
1	0.0%	1.1617	1.1617
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP_L8		Num 8	Landscape, perimeter-area fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.2524	1.2524
1	0.0%	1.2563	1.2563
1	0.0%	1.2706	1.2706
1	0.0%	1.2791	1.2791
1	0.0%	1.3074	1.3074
14681	96.6%	1.3139-1.7382	NOTE: Range of values omitted from display
1	0.0%	1.7383	1.7383
1	0.0%	1.7407	1.7407
1	0.0%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCC_L8		Num 8	Landscape, contagion index, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	29.1536	29.1536
1	0.0%	29.239	29.239
1	0.0%	29.7211	29.7211

1	0.0%	29.7887	29.7887
1	0.0%	30.0568	30.0568
14681	96.6%	30.4471-96.1706	NOTE: Range of values omitted from display
1	0.0%	96.2130	96.2130
1	0.0%	96.6428	96.6428
1	0.0%	100	100
308	2.0%	998	Geocode Missing
200	1.3%	999	Data Not Available

W3LCR_L8		Num 1	Landscape, patch richness, 8 km
Frequency	Percent	Value	Label
1	0.0%	1	1
30	0.2%	4	4
1324	8.7%	5	5
13334	87.7%	6	6
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCSDL8		Num 8	Landscape, Simpsons divers index, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	0	0
1	0.0%	.0199	.0199
1	0.0%	.0264	.0264
1	0.0%	.0291	.0291
1	0.0%	.0297	.0297
14681	96.6%	.0308-.7987	NOTE: Range of values omitted from display
1	0.0%	.799	.799
1	0.0%	.8073	.8073

1	0.0%	.8114	.8114
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA1K8		Num 8	Class 1, area (sq m), 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0.0%	1800	1800
1	0.0%	4500	4500
7	0.0%	5400	5400
24	0.2%	6300	6300
3	0.0%	7200	7200
14595	96.0%	8100- 146824200	NOTE: Range of values omitted from display
1	0.0%	148313700	148313700
1	0.0%	153934200	153934200
55	0.4%	999999997	Legitimate Skip
308	2.0%	999999998	Geocode Missing
200	1.3%	999999999	Data Not Available

W3LCN1K8		Num 2	Class 1, number of patches, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
70	0.5%	1	1
109	0.7%	2	2
139	0.9%	3	3
138	0.9%	4	4
117	0.8%	5	5
14059	92.5%	6-259	NOTE: Range of values omitted from display
1	0.0%	266	266
1	0.0%	298	298

55	0.4%	997	Legitimate Skip
308	2.0%	998	Geocode Missing
200	1.3%	999	Data Not Available

W3LCD1K8		Num 8	Class 1, patch density, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
67	0.4%	.0049	.0049
1	0.0%	.0051	.0051
1	0.0%	.0052	.0052
1	0.0%	.0056	.0056
109	0.7%	.0098	.0098
14453	95.1%	.0147- 1.2733	NOTE: Range of values omitted from display
1	0.0%	1.3077	1.3077
1	0.0%	1.465	1.465
55	0.4%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCM1K8		Num 8	Class 1, mean patch size, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	900	900
1	0.0%	1800	1800
1	0.0%	2700	2700
1	0.0%	3150	3150
1	0.0%	3500	3500
14627	96.2%	3600- 20749275	NOTE: Range of values omitted from display
1	0.0%	20916225	20916225

1	0.0%	32060100	32060100
55	0.4%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCS1K8		Num 8	Class 1, patch size standard deviation, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
78	0.5%	0	0
1	0.0%	424	424
8	0.1%	450	450
2	0.0%	849	849
27	0.2%	900	900
14516	95.5%	918-41195754	NOTE: Range of values omitted from display
1	0.0%	45316282	45316282
1	0.0%	47835225	47835225
55	0.4%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCI1K8		Num 8	Class 1, mean shape index, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
4	0.0%	1	1
1	0.0%	1.0556	1.0556
4	0.0%	1.0625	1.0625
1	0.0%	1.0762	1.0762
1	0.0%	1.0774	1.0774
14621	96.2%	1.0813-4.2427	NOTE: Range of values omitted from display

1	0.0%	4.2654	4.2654
1	0.0%	4.2696	4.2696
55	0.4%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCF1K8		Num 8	Class 1, mean fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1	1
1	0.0%	1.0157	1.0157
1	0.0%	1.0187	1.0187
1	0.0%	1.0252	1.0252
2	0.0%	1.0255	1.0255
14626	96.2%	1.0271- 1.2466	NOTE: Range of values omitted from display
1	0.0%	1.2514	1.2514
1	0.0%	1.2517	1.2517
55	0.4%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP1K8		Num 8	Class 1, perimeter-area fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	.9573	.9573
1	0.0%	1.0219	1.0219
1	0.0%	1.0224	1.0224
1	0.0%	1.0225	1.0225
1	0.0%	1.0226	1.0226
13460	88.6%	1.0234-	NOTE: Range of values omitted from display

		2.2094	
1	0.0%	2.253	2.253
1	0.0%	2.4303	2.4303
1222	8.0%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA2K8		Num 8	Class 2, area (sq m), 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	17100	17100
1	0.0%	25200	25200
1	0.0%	37800	37800
2	0.0%	39600	39600
2	0.0%	41400	41400
14677	96.6%	46800-164199600	NOTE: Range of values omitted from display
1	0.0%	164832300	164832300
1	0.0%	165222000	165222000
3	0.0%	999999997	Legitimate Skip
308	2.0%	999999998	Geocode Missing
200	1.3%	999999999	Data Not Available

W3LCN2K8		Num 2	Class 2, number of patches, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	3	3
2	0.0%	5	5
4	0.0%	6	6
2	0.0%	7	7
1	0.0%	8	8

14674	96.6%	9-2219	NOTE: Range of values omitted from display
1	0.0%	2296	2296
1	0.0%	2597	2597
3	0.0%	9997	Legitimate Skip
308	2.0%	9998	Geocode Missing
200	1.3%	9999	Data Not Available

W3LCD2K8		Num 8	Class 2, patch density, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	.0147	.0147
2	0.0%	.0246	.0246
4	0.0%	.0295	.0295
2	0.0%	.0344	.0344
1	0.0%	.0393	.0393
14674	96.6%	.0442-10.909	NOTE: Range of values omitted from display
1	0.0%	11.2876	11.2876
1	0.0%	12.7673	12.7673
3	0.0%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM2K8		Num 8	Class 2, mean patch size, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	3600	3600
1	0.0%	4043	4043
1	0.0%	4371	4371
1	0.0%	4629	4629
1	0.0%	5135	5135

14679	96.6%	5200-2307443	NOTE: Range of values omitted from display
1	0.0%	2312452	2312452
1	0.0%	2660639	2660639
3	0.0%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCS2K8		Num 8	Class 2, patch size standard deviation, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1443	1443
1	0.0%	1476	1476
1	0.0%	1697	1697
1	0.0%	1896	1896
1	0.0%	2253	2253
14679	96.6%	2276-17502487	NOTE: Range of values omitted from display
1	0.0%	18295241	18295241
1	0.0%	18388501	18388501
3	0.0%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCI2K8		Num 8	Class 2, mean shape index, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.1769	1.1769
1	0.0%	1.2014	1.2014
1	0.0%	1.2449	1.2449
1	0.0%	1.2505	1.2505

1	0.0%	1.2548	1.2548
14679	96.6%	1.255-3.6613	NOTE: Range of values omitted from display
1	0.0%	3.7467	3.7467
1	0.0%	3.833	3.833
3	0.0%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCF2K8		Num 8	Class 2, mean fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.0372	1.0372
1	0.0%	1.0387	1.0387
1	0.0%	1.0391	1.0391
1	0.0%	1.0392	1.0392
1	0.0%	1.0394	1.0394
14679	96.6%	1.0403-1.1979	NOTE: Range of values omitted from display
1	0.0%	1.2014	1.2014
1	0.0%	1.2021	1.2021
3	0.0%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP2K8		Num 8	Class 2, perimeter-area fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.2551	1.2551
1	0.0%	1.3289	1.3289
8	0.1%	1.3881	1.3881

1	0.0%	1.419	1.419
1	0.0%	1.4216	1.4216
14660	96.5%	1.4284-2.0182	NOTE: Range of values omitted from display
1	0.0%	2.1035	2.1035
1	0.0%	2.139	2.139
15	0.1%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA3K8		Num 8	Class 3, area (sq m), 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	900	900
1	0.0%	1800	1800
1	0.0%	2700	2700
8	0.1%	3600	3600
23	0.2%	4500	4500
14429	94.9%	5400-121123800	NOTE: Range of values omitted from display
1	0.0%	121790700	121790700
1	0.0%	122099400	122099400
224	1.5%	999999997	Legitimate Skip
308	2.0%	999999998	Geocode Missing
200	1.3%	999999999	Data Not Available

W3LCN3K8		Num 2	Class 3, number of patches, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
192	1.3%	1	1
154	1.0%	2	2

153	1.0%	3	3
68	0.4%	4	4
105	0.7%	5	5
13791	90.7%	6-1796	NOTE: Range of values omitted from display
1	0.0%	1803	1803
1	0.0%	1808	1808
224	1.5%	9997	Legitimate Skip
308	2.0%	9998	Geocode Missing
200	1.3%	9999	Data Not Available

W3LCD3K8		Num 8	Class 3, patch density, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
192	1.3%	.0049	.0049
154	1.0%	.0098	.0098
150	1.0%	.0147	.0147
3	0.0%	.0154	.0154
68	0.4%	.0197	.0197
13896	91.4%	.0246- 8.8295	NOTE: Range of values omitted from display
1	0.0%	8.8639	8.8639
1	0.0%	8.8885	8.8885
224	1.5%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM3K8		Num 8	Class 3, mean patch size, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	900	900
1	0.0%	1800	1800

1	0.0%	2190	2190
1	0.0%	2700	2700
1	0.0%	3077	3077
14458	95.1%	3150-574517	NOTE: Range of values omitted from display
1	0.0%	578696	578696
1	0.0%	591624	591624
224	1.5%	999997	Legitimate Skip
308	2.0%	999998	Geocode Missing
200	1.3%	999999	Data Not Available

W3LCS3K8		Num 8	Class 3, patch size standard deviation, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
200	1.3%	0	0
1	0.0%	424	424
20	0.1%	450	450
1	0.0%	673	673
2	0.0%	735	735
14239	93.7%	779-7340914	NOTE: Range of values omitted from display
1	0.0%	7431741	7431741
1	0.0%	7510541	7510541
224	1.5%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCI3K8		Num 8	Class 3, mean shape index, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
20	0.1%	1	1

2	0.0%	1.0556	1.0556
1	0.0%	1.0625	1.0625
17	0.1%	1.0833	1.0833
12	0.1%	1.1	1.1
14404	94.8%	1.1046-2.6667	NOTE: Range of values omitted from display
8	0.1%	2.7	2.7
1	0.0%	2.8	2.8
224	1.5%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCF3K8		Num 8	Class 3, mean fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
4	0.0%	1	1
1	0.0%	1.0024	1.0024
1	0.0%	1.0048	1.0048
1	0.0%	1.0157	1.0157
1	0.0%	1.0167	1.0167
14449	95.1%	1.0229-1.2061	NOTE: Range of values omitted from display
7	0.0%	1.2083	1.2083
1	0.0%	1.2137	1.2137
224	1.5%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP3K8		Num 8	Class 3, perimeter-area fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label

1	0.0%	1.0938	1.0938
1	0.0%	1.1825	1.1825
1	0.0%	1.1954	1.1954
1	0.0%	1.2172	1.2172
2	0.0%	1.2272	1.2272
13515	88.9%	1.2275-2.4627	NOTE: Range of values omitted from display
2	0.0%	2.5659	2.5659
1	0.0%	2.5981	2.5981
1165	7.7%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA4K8		Num 8	Class 4, area (sq m), 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	198900	198900
1	0.0%	239400	239400
1	0.0%	241200	241200
1	0.0%	513000	513000
1	0.0%	551700	551700
14681	96.6%	849600-93989700	NOTE: Range of values omitted from display
1	0.0%	99595800	99595800
1	0.0%	106886700	106886700
1	0.0%	999999997	Legitimate Skip
308	2.0%	999999998	Geocode Missing
200	1.3%	999999999	Data Not Available

W3LCN4K8		Num 2	Class 4, number of patches, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
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Frequency	Percent	Value	Label
1	0.0%	3	3
1	0.0%	5	5
1	0.0%	7	7
1	0.0%	14	14
1	0.0%	15	15
14681	96.6%	16-6368	NOTE: Range of values omitted from display
1	0.0%	6524	6524
1	0.0%	6972	6972
1	0.0%	9997	Legitimate Skip
308	2.0%	9998	Geocode Missing
200	1.3%	9999	Data Not Available

W3LCD4K8		Num 8	Class 4, patch density, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	.0147	.0147
1	0.0%	.0246	.0246
1	0.0%	.0344	.0344
1	0.0%	.0688	.0688
1	0.0%	.0737	.0737
14681	96.6%	.0787-31.3062	NOTE: Range of values omitted from display
1	0.0%	32.0732	32.0732
1	0.0%	34.2756	34.2756
1	0.0%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM4K8		Num 8	Class 4, patch size standard deviation, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
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Frequency	Percent	Value	Label
1	0.0%	3301	3301
1	0.0%	3389	3389
1	0.0%	3431	3431
1	0.0%	3436	3436
1	0.0%	3454	3454
14681	96.6%	3461-357300	NOTE: Range of values omitted from display
1	0.0%	550980	550980
1	0.0%	934500	934500
1	0.0%	999997	Legitimate Skip
308	2.0%	999998	Geocode Missing
200	1.3%	999999	Data Not Available

W3LCS4K8		Num 8	Class 4, mean patch size, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	4304	4304
1	0.0%	4785	4785
1	0.0%	7035	7035
1	0.0%	7135	7135
1	0.0%	7235	7235
14681	96.6%	7277-3879517	NOTE: Range of values omitted from display
1	0.0%	4742472	4742472
1	0.0%	4869397	4869397
1	0.0%	9999997	Legitimate Skip
308	2.0%	9999998	Geocode Missing
200	1.3%	9999999	Data Not Available

W3LCI4K8		Num 8	Class 4, mean shape index, 8 km
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			NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.1551	1.1551
1	0.0%	1.1673	1.1673
1	0.0%	1.1714	1.1714
1	0.0%	1.1751	1.1751
1	0.0%	1.1763	1.1763
14681	96.6%	1.1764-4.3611	NOTE: Range of values omitted from display
1	0.0%	4.416	4.416
1	0.0%	7.2458	7.2458
1	0.0%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCF4K8		Num 8	Class 4, mean fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.0338	1.0338
1	0.0%	1.0358	1.0358
1	0.0%	1.0365	1.0365
1	0.0%	1.0373	1.0373
1	0.0%	1.0383	1.0383
14681	96.6%	1.0384-1.2133	NOTE: Range of values omitted from display
1	0.0%	1.221	1.221
1	0.0%	1.2803	1.2803
1	0.0%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP4K8		Num 8	Class 4, perimeter-area fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.3931	1.3931
1	0.0%	1.4002	1.4002
1	0.0%	1.4008	1.4008
1	0.0%	1.4038	1.4038
2	0.0%	1.4074	1.4074
14677	96.6%	1.4088-1.8929	NOTE: Range of values omitted from display
1	0.0%	1.909	1.909
1	0.0%	1.911	1.911
4	0.0%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA5K8		Num 8	Class 5, area (sq m), 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	37800	37800
1	0.0%	40500	40500
1	0.0%	49500	49500
1	0.0%	57600	57600
1	0.0%	93600	93600
14681	96.6%	97200-200414700	NOTE: Range of values omitted from display
1	0.0%	200699100	200699100
1	0.0%	201369600	201369600
1	0.0%	203409900	203409900
308	2.0%	999999998	Geocode Missing
200	1.3%	999999999	Data Not Available

W3LCN5K8		Num 2	Class 5, number of patches, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0.0%	1	1
1	0.0%	2	2
5	0.0%	3	3
6	0.0%	4	4
3	0.0%	5	5
14669	96.5%	6-1457	NOTE: Range of values omitted from display
1	0.0%	1472	1472
1	0.0%	1494	1494
1	0.0%	1681	1681
308	2.0%	9998	Geocode Missing
200	1.3%	9999	Data Not Available

W3LCD5K8		Num 8	Class 5, patch density, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0.0%	.0049	.0049
1	0.0%	.0098	.0098
5	0.0%	.0147	.0147
6	0.0%	.0197	.0197
3	0.0%	.0246	.0246
14669	96.5%	.0295-7.1629	NOTE: Range of values omitted from display
1	0.0%	7.2366	7.2366
1	0.0%	7.3448	7.3448
1	0.0%	8.2641	8.2641
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM5K8		Num 8	Class 5, mean patch size, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	5786	5786
1	0.0%	6188	6188
1	0.0%	6300	6300
1	0.0%	6943	6943
1	0.0%	7200	7200
14681	96.6%	7352- 66804900	NOTE: Range of values omitted from display
1	0.0%	99910800	99910800
1	0.0%	201369600	201369600
1	0.0%	203409900	203409900
308	2.0%	999999998	Geocode Missing
200	1.3%	999999999	Data Not Available

W3LCS5K8		Num 8	Class 5, patch size standard deviation, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	0	0
1	0.0%	2	2
1	0.0%	1307	1307
1	0.0%	1470	1470
1	0.0%	1854	1854
14681	96.6%	3019- 82973591	NOTE: Range of values omitted from display
1	0.0%	85883047	85883047
1	0.0%	86902142	86902142
1	0.0%	99865800	99865800
308	2.0%	999999998	Geocode Missing

200	1.3%	99999999	Data Not Available
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W3LCI5K8		Num 8	Class 5, mean shape index, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.1272	1.1272
1	0.0%	1.2746	1.2746
1	0.0%	1.2828	1.2828
1	0.0%	1.2944	1.2944
1	0.0%	1.3571	1.3571
14681	96.6%	1.3592-3.7687	NOTE: Range of values omitted from display
1	0.0%	3.9585	3.9585
1	0.0%	4.2989	4.2989
1	0.0%	4.5001	4.5001
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCF5K8		Num 8	Class 5, mean fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.0125	1.0125
1	0.0%	1.0404	1.0404
1	0.0%	1.0437	1.0437
1	0.0%	1.0462	1.0462
1	0.0%	1.0464	1.0464
14680	96.6%	1.0467-1.1532	NOTE: Range of values omitted from display
2	0.0%	1.1533	1.1533
1	0.0%	1.1557	1.1557
1	0.0%	1.1578	1.1578

308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP5K8		Num 8	Class 5, perimeter-area fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.1382	1.1382
1	0.0%	1.1486	1.1486
1	0.0%	1.1611	1.1611
1	0.0%	1.1788	1.1788
1	0.0%	1.2159	1.2159
14629	96.3%	1.2181- 1.6668	NOTE: Range of values omitted from display
1	0.0%	1.6676	1.6676
1	0.0%	1.6714	1.6714
53	0.3%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCA6K8		Num 8	Class 6, area (sq m), 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0.0%	900	900
4	0.0%	1800	1800
4	0.0%	2700	2700
2	0.0%	3600	3600
40	0.3%	4500	4500
13529	89.0%	5400- 185666400	NOTE: Range of values omitted from display
1	0.0%	188451900	188451900
1	0.0%	189581400	189581400

1106	7.3%	999999997	Legitimate Skip
308	2.0%	999999998	Geocode Missing
200	1.3%	999999999	Data Not Available

W3LCN6K8		Num 2	Class 6, number of patches, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1567	10.3%	1	1
195	1.3%	2	2
115	0.8%	3	3
57	0.4%	4	4
62	0.4%	5	5
11585	76.2%	6-1810	NOTE: Range of values omitted from display
1	0.0%	1833	1833
1	0.0%	2080	2080
1106	7.3%	9997	Legitimate Skip
308	2.0%	9998	Geocode Missing
200	1.3%	9999	Data Not Available

W3LCD6K8		Num 8	Class 6, patch density, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1566	10.3%	.0049	.0049
1	0.0%	.0052	.0052
195	1.3%	.0098	.0098
115	0.8%	.0147	.0147
56	0.4%	.0197	.0197
11648	76.6%	.0202- 8.8983	NOTE: Range of values omitted from display
1	0.0%	9.0114	9.0114
1	0.0%	10.2257	10.2257

1106	7.3%	97	Legitimate Skip
308	2.0%	98	Geocode Missing
200	1.3%	99	Data Not Available

W3LCM6K8		Num 8	Class 6, mean patch size, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
3	0.0%	900	900
1	0.0%	1350	1350
5	0.0%	1800	1800
1	0.0%	2250	2250
2	0.0%	2700	2700
13569	89.3%	3300- 13460850	NOTE: Range of values omitted from display
1	0.0%	15798450	15798450
1	0.0%	16608682	16608682
1106	7.3%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCS6K8		Num 8	Class 6, patch size standard deviation, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1576	10.4%	0	0
1	0.0%	390	390
4	0.0%	424	424
4	0.0%	450	450
2	0.0%	735	735
11994	78.9%	849- 29117335	NOTE: Range of values omitted from display
1	0.0%	30529075	30529075

1	0.0%	30771466	30771466
1106	7.3%	99999997	Legitimate Skip
308	2.0%	99999998	Geocode Missing
200	1.3%	99999999	Data Not Available

W3LCI6K8		Num 8	Class 6, mean shape index, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
21	0.1%	1	1
1	0.0%	1.0417	1.0417
1	0.0%	1.125	1.125
4	0.0%	1.1429	1.1429
1	0.0%	1.1464	1.1464
13553	89.2%	1.1667- 3.7792	NOTE: Range of values omitted from display
1	0.0%	3.932	3.932
1	0.0%	5.3714	5.3714
1106	7.3%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCF6K8		Num 8	Class 6, mean fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
3	0.0%	1	1
1	0.0%	1.0079	1.0079
2	0.0%	1.0157	1.0157
1	0.0%	1.017	1.017
1	0.0%	1.0177	1.0177
13529	89.0%	1.0223- 1.2077	NOTE: Range of values omitted from display

45	0.3%	1.2138	1.2138
1	0.0%	1.2698	1.2698
1106	7.3%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available

W3LCP6K8		Num 8	Class 6, perimeter-area fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1.1829	1.1829
1	0.0%	1.1863	1.1863
1	0.0%	1.1951	1.1951
1	0.0%	1.1952	1.1952
2	0.0%	1.1993	1.1993
11311	74.4%	1.2021-3.5311	NOTE: Range of values omitted from display
1	0.0%	3.6255	3.6255
1	0.0%	4.087	4.087
3370	22.2%	7	Legitimate Skip
308	2.0%	8	Geocode Missing
200	1.3%	9	Data Not Available