National Longitudinal Study of Adolescent Health

Wave I
Land Cover Data
Codebook

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Add Health Wave I
Land Cover

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Description

W1LNDCV contains land cover data within radial buffers defined at 1, 3, 5, and 8.05 km (5 miles) around Wave I respondent locations. Land cover data were derived as "land pattern metrics" from the software package Fragstats (version 3.3 build 5) based on classified Landsat Thematic Mapper satellite data obtained from the National Land Cover Dataset for 1992 (NLCD 1992). The NLCD 1992 was produced by the U.S. Geological Survey.

Fragstats employs spatial pattern analysis based on landscape ecology or biogeography to quantify aspects of landscape morphology. As a result, the software package can calculate metrics for three geographic entities: landscapes, classes, and patches. In the context of Wave I analysis, these geographic entities are defined as follows:

Landscape	A landscape represents the full subset of land cover data from the NLCD 1992 that exists within 1, 3, 5, or 8.05 km of each Wave I respondent. A landscape is a mosaic of pixels, each having a spatial resolution of 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 Wave I analysis, the NLCD 1992 data were transformed into six new classes. For details on how the six new classes compare to the original classes in both the NLCD 1992 and NLCD 2001, see Appendix A. Classes are composed of patches.
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, which were developed at the landscape and class levels only, 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., 1995[1]; Cain et al., 1997[2]).

For Wave I analysis, the land cover imagery extracted from the NLCD 1992 were reclassified into six major 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.

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[1] Riitters et al. 1995. A factor analysis of landscape pattern and structure metrics. Landscape Ecology 10 (1): 23-39.

[2] Cain et al. 1997. A multi-scale analysis of landscape statistics. Landscape Ecology 12: 199–212.

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 when assessed as an integer. 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 when assessed as an integer.

Variable Listing
Source for variable descriptions: Fragstats documentation.

Variable Name	Variable Description
W1LCA_L1 W1LCA_L3 W1LCA_L5 W1LCA_L8 Class: W1LCA1K1 through W1LCA6K8	Landscape total area (sq m) Landscape total area was calculated by Fragstats in hectares. For consistency with the area values in the population dataset, total landscape area is provided in square meters. Landscape total area excludes the area of any background patches within the landscape. Each respondent will have four landscape total area values, which correspond to the four buffer radii 1, 3, 5, and 8.05 km.
Landscape: W1LCN_L1 W1LCN_L3 W1LCN_L5 W1LCN_L8 Class: W1LCN1K1 through W1LCN6K8	Number of patches The number of patches equals the number of patches in a landscape or class.

Variable Name	Variable Description
Landscape: W1LCD_L1 W1LCD_L3 W1LCD_L5 W1LCD_L8 Class: W1LCD1K1 through W1LCD6K8	Patch density 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). Notes: This metrics can be derived from two other metrics in this dataset: number of patches / total landscape area Interpretation: Best to combine with patch size standard deviation and patch density at the class level for interpretation. See Interpretations below.
Landscape: W1LCM_L1 W1LCM_L3 W1LCM_L5 W1LCM_L8 Class: W1LCM1K1 through W1LCM6K8	Mean patch size (area) The 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. For consistency with other Wave I area measures, the values calculated by Fragstats (hectares, derived by dividing square meters by 10000) were re-converted to square meters by multiplying by 10000. Interpretation: Best to combine with patch size standard deviation and patch density at the class level for interpretation. See Interpretations below.
Landscape: W1LCS_L1 W1LCS_L3 W1LCS_L5 W1LCS_L8 Class: W1LCS1K1 through W1LCS6K8	Patch size (area) standard deviation 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. For consistency with other Wave I area measures, the values calculated by Fragstats (hectares, derived by dividing square meters by 10000) were re-converted to square meters by multiplying by 10000. Interpretation: Best to combine with mean patch size and patch density at the class level for interpretation. See Interpretations below.

Variable Name	Variable Description
Landscape: W1LCI_L1 W1LCI_L3 W1LCI_L5 W1LCI_L8 Class: W1LCI1K1 through W1LCI6K8	Mean shape index The mean shape index is the mean shape value for all patches in the landscape or class. Shape values measure patch shape and compaction. Units: none Range: shape >= 1, without limit 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. 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.
Landscape: W1LCF_L1 W1LCF_L3 W1LCF_L5 W1LCF_L8 Class: W1LCF1K1 through W1LCF6K8	Mean fractal dimension index 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). Units: none Range: 1 <= fractal dimension <= 2 A fractal dimension value 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. 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.

Variable Name	Variable Description
Landscape: W1LCP_L1 W1LCP_L3 W1LCP_L5 W1LCP_L8 Class: W1LCP1K1 through W1LCP6K8	Perimeter-area fractal dimension The perimeter-area fractal dimension measures perimeter and shape complexity. Units: none Range: 1 <= perimeter-area fractal dimension <= 2 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. 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., less than 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 is less than 10 patches. Calculation details: The perimeter-area fractal dimension equals 2 divided by the slope of regression line obtained by regressing the logarithm of patch area (m2) against the logarithm of patch perimeter (m). That is, 2 divided by the coefficient b1 derived from a least squares regression fit to the following equation: $\ln(area) = b_0 + b_1 \cdot \ln(perimeter)$.

Variable Name	Variable Description
Landscape: W1LCC_L1 W1LCC_L3 W1LCC_L5 W1LCC_L8 Class: N/A	Contagion index The contagion index measures texture. Units: percent Range: 0 < Contagion <= 100 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). The contagion value 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. Calculation details: The contagion value 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.
Landscape: W1LCR_L1 W1LCR_L3 W1LCR_L5 W1LCR_L8 Class: N/A	Patch richness 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).

Variable Name	Variable Description
Landscape: W1LCSDL1 W1LCSDL3 W1LCSDL5 W1LCSDL8 Class: N/A	Simpson's diversity index 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. Units: none Range: 0 <= Simpson's diversity index < 1 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. 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: Pi is based on total landscape area excluding any internal background present.

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

Wave I Land Coverage Data

AID		Char	Respondent identifier NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	10316654	
1	0%	10316952	
1	0%	10506342	
1	0%	10570810	
1	0%	10606128	
20735	100%	Values omitted	NOTE: Range of values omitted from display
1	0%	99886995	
1	0%	99886996	
1	0%	99886997	
1	0%	99886998	
1	0%	99886999	

W1LCA_L1		Num	Landscape, total, area (sq m), 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	2204100	2204100
9	0%	3129300	3129300
15	0%	3130200	3130200
2	0%	3131100	3131100
15	0%	3132000	3132000
20165	97%	3132900-3152700	NOTE: Range of values omitted from display

140	1%	3153600	3153600
107	1%	3154500	3154500
6	0%	3155400	3155400
7	0%	3156300	3156300
278	1%	9999999	Data Not Available

W1LCN_L1		Num	Landscape, number of patches, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
57	0%	1	1
9	0%	2	2
24	0%	3	3
27	0%	4	4
27	0%	5	5
20319	98%	6-414	NOTE: Range of values omitted from display
1	0%	416	416
1	0%	417	417
1	0%	419	419
1	0%	423	423
278	1%	999	Data Not Available

W1LCD_L1		Num	Landscape, patch density, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0%	0.3172	.3172
1	0%	0.3176	.3176
1	0%	0.3177	.3177
4	0%	0.3178	.3178
1	0%	0.3179	.3179

Frequency	Percent	Value	Label
20454	99%	.318-131.8052	NOTE: Range of values omitted from display
1	0%	132.4040	132.404
1	0%	132.7983	132.7983
1	0%	133.7035	133.7035
1	0%	134.9411	134.9411
278	1%	999	Data Not Available

W1LCM_L1		Num	Landscape, mean patch size, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	7411	7411
1	0%	7479	7479
1	0%	7530	7530
1	0%	7553	7553
1	0%	7587	7587
20454	99%	7596-3145500	NOTE: Range of values omitted from display
4	0%	3146400	3146400
1	0%	3147300	3147300
1	0%	3148200	3148200
2	0%	3152700	3152700
278	1%	9999999	Data Not Available

W1LCS_L1		Num	Landscape, patch size standard deviation, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
57	0%	0	0
1	0%	21151	21151
1	0%	23512	23512

Frequency	Percent	Value	Label
1	0%	24583	24583
1	0%	25871	25871
20401	98%	27493-1567350	NOTE: Range of values omitted from display
2	0%	1569150	1569150
1	0%	1569600	1569600
1	0%	1573650	1573650
1	0%	1576350	1576350
278	1%	9999999	Data Not Available

W1LCI_L1		Num	Landscape, mean shape index, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.0259	1.0259
1	0%	1.0265	1.0265
1	0%	1.0269	1.0269
1	0%	1.0272	1.0272
2	0%	1.0275	1.0275
20457	99%	1.0277-1.6993	NOTE: Range of values omitted from display
1	0%	1.7014	1.7014
1	0%	1.7034	1.7034
1	0%	1.7322	1.7322
1	0%	1.7458	1.7458
278	1%	9	Data Not Available

W1LCF_L1		Num	Landscape, mean fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.0035	1.0035

Frequency	Percent	Value	Label
1	0%	1.0037	1.0037
2	0%	1.0038	1.0038
1	0%	1.0039	1.0039
2	0%	1.0040	1.004
20456	99%	1.0046-1.0888	NOTE: Range of values omitted from display
1	0%	1.0893	1.0893
1	0%	1.0916	1.0916
1	0%	1.0935	1.0935
1	0%	1.0970	1.097
278	1%	9	Data Not Available

W1LCP_L1		Num	Landscape, perimeter-area fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.0635	1.0635
1	0%	1.0637	1.0637
1	0%	1.0652	1.0652
1	0%	1.0654	1.0654
1	0%	1.0681	1.0681
20217	97%	1.0682-1.6662	NOTE: Range of values omitted from display
1	0%	1.6674	1.6674
1	0%	1.6705	1.6705
1	0%	1.6715	1.6715
242	1%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCC_L1		Num	Landscape, contagion index, 1 km NOTE: Smallest 5 and largest 5 values are displayed.

Frequency	Percent	Value	Label
1	0%	9.0530	9.0530
1	0%	9.2792	9.2792
1	0%	10.1342	10.1342
1	0%	10.5278	10.5278
1	0%	12.2087	12.2087
20402	98%	12.9574-99.6182	NOTE: Range of values omitted from display
1	0%	99.6190	99.619
1	0%	99.6196	99.6196
1	0%	99.6613	99.6613
57	0%	100	100
278	1%	999	Data Not Available

W1LCR_L1		Num	Landscape, patch richness, 1 km
Frequency	Percent	Value	Label
57	0%	1	1
292	1%	2	2
894	4%	3	3
3509	17%	4	4
7543	36%	5	5
8172	39%	6	6
278	1%	9	Data Not Available

W1LCSDL1		Num	Landscape, Simpsons divers index, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
57	0%	0	0
7	0%	0.0006	.0006

Frequency	Percent	Value	Label
11	0%	0.0011	.0011
16	0%	0.0017	.0017
7	0%	0.0023	.0023
20365	98%	.0029-.8065	NOTE: Range of values omitted from display
1	0%	0.8076	.8076
1	0%	0.8080	.8080
1	0%	0.8172	.8172
1	0%	0.8254	.8254
278	1%	9	Data Not Available

W1LCA1K1		Num	Class 1, area (sq m), 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
7811	38%	0	0
1295	6%	900	900
778	4%	1800	1800
519	3%	2700	2700
668	3%	3600	3600
9391	45%	4500-2093400	NOTE: Range of values omitted from display
1	0%	2115900	2115900
2	0%	2181600	2181600
1	0%	2189700	2189700
1	0%	2221200	2221200
278	1%	9999999	Data Not Available

W1LCN1K1		Num	Class 1, number of patches, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label

2863	14%	1	1
1875	9%	2	2
1478	7%	3	3
1251	6%	4	4
945	5%	5	5
4241	20%	6-43	NOTE: Range of values omitted from display
1	0%	45	45
1	0%	47	47
1	0%	50	50
7811	38%	97	Legitimate Skip
278	1%	99	Data Not Available

W1LCD1K1		Num	Class 1, patch density, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	0.3168	.3168
11	0%	0.3170	.317
19	0%	0.3171	.3171
14	0%	0.3172	.3172
102	0%	0.3173	.3173
12506	60%	.3174-13.6781	NOTE: Range of values omitted from display
1	0%	14.3102	14.3102
1	0%	14.9634	14.9634
1	0%	15.9003	15.9003
7811	38%	97	Legitimate Skip
278	1%	99	Data Not Available

W1LCM1K1		Num	Class 1, mean patch size, 1 km

Frequency	Percent	Value	Label
			NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2129	10%	900	900
4	0%	950	950
3	0%	956	956
1	0%	960	960
1	0%	969	969
10515	51%	975-1558800	NOTE: Range of values omitted from display
1	0%	1572300	1572300
1	0%	1573200	1573200
1	0%	2221200	2221200
7811	38%	9999997	Legitimate Skip
278	1%	9999999	Data Not Available

W1LCS1K1		Num	Class 1, patch size standard deviation, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
3800	18%	0	0
4	0%	206	206
3	0%	218	218
1	0%	224	224
1	0%	240	240
8844	43%	249-964989	NOTE: Range of values omitted from display
1	0%	970506	970506
1	0%	985565	985565
1	0%	1015200	1015200
7811	38%	9999997	Legitimate Skip

Frequency	Percent	Value	Label
278	1%	9999999	Data Not Available

W1LCI1K1		Num	Class 1, mean shape index, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
4119	20%	1	1
1	0%	1.0100	1.01
3	0%	1.0110	1.011
1	0%	1.0111	1.0111
4	0%	1.0125	1.0125
8525	41%	1.0128-3.7143	NOTE: Range of values omitted from display
1	0%	3.7857	3.7857
1	0%	3.9600	3.96
1	0%	4.6910	4.691
7811	38%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCF1K1		Num	Class 1, mean fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2207	11%	1	1
4	0%	1.0009	1.0009
4	0%	1.0010	1.001
4	0%	1.0011	1.0011
3	0%	1.0013	1.0013
10431	50%	1.0014-1.2379	NOTE: Range of values omitted from display
1	0%	1.2385	1.2385
1	0%	1.2490	1.249

1	0%	1.2858	1.2858
7811	38%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCP1K1		Num	Class 1, perimeter-area fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
3	0%	0.5000	.5
2	0%	0.8000	.8
3	0%	1	1
2	0%	1.0348	1.0348
4	0%	1.0357	1.0357
1862	9%	1.066-1.8567	NOTE: Range of values omitted from display
3	0%	1.8934	1.8934
1	0%	1.8966	1.8966
11	0%	2	2
18576	90%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCA2K1		Num	Class 2, area (sq m), 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1310	6%	0	0
143	1%	900	900
86	0%	1800	1800
58	0%	2700	2700
44	0%	3600	3600
18820	91%	4500-2894400	NOTE: Range of values omitted from display

1	0%	2895300	2895300
2	0%	2901600	2901600
1	0%	2911500	2911500
2	0%	2916000	2916000
278	1%	9999999	Data Not Available

W1LCN2K1		Num	Class 2, number of patches, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
283	1%	1	1
262	1%	2	2
217	1%	3	3
247	1%	4	4
240	1%	5	5
17905	86%	6-148	NOTE: Range of values omitted from display
1	0%	149	149
1	0%	159	159
1	0%	161	161
1310	6%	997	Legitimate Skip
278	1%	999	Data Not Available

W1LCD2K1		Num	Class 2, patch density, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	0.3170	.317
1	0%	0.3171	.3171
2	0%	0.3172	.3172
1	0%	0.3173	.3173
5	0%	0.3175	.3175

Frequency	Percent	Value	Label
19144	92%	.3176-47.0379	NOTE: Range of values omitted from display
1	0%	47.3693	47.3693
1	0%	50.5773	50.5773
1	0%	51.2429	51.2429
1310	6%	97	Legitimate Skip
278	1%	99	Data Not Available

W1LCM2K1		Num	Class 2, mean patch size, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
254	1%	900	900
1	0%	953	953
2	0%	982	982
2	0%	1000	1000
3	0%	1012	1012
18892	91%	1029-2889900	NOTE: Range of values omitted from display
1	0%	2892600	2892600
1	0%	2901600	2901600
1	0%	2911500	2911500
1310	6%	9999997	Legitimate Skip
278	1%	9999999	Data Not Available

W1LCS2K1		Num	Class 2, patch size standard deviation, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
402	2%	0	0
1	0%	212	212
2	0%	259	259

Frequency	Percent	Value	Label
2	0%	283	283
3	0%	298	298
18743	90%	315-1445850	NOTE: Range of values omitted from display
1	0%	1446300	1446300
1	0%	1449900	1449900
2	0%	1454400	1454400
1310	6%	9999997	Legitimate Skip
278	1%	9999999	Data Not Available

W1LCI2K1		Num	Class 2, mean shape index, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
415	2%	1	1
1	0%	1.0111	1.0111
1	0%	1.0132	1.0132
1	0%	1.0139	1.0139
1	0%	1.0188	1.0188
18735	90%	1.0192-7.9537	NOTE: Range of values omitted from display
1	0%	8.7647	8.7647
1	0%	9.4808	9.4808
1	0%	9.6346	9.6346
1310	6%	97	Legitimate Skip
278	1%	99	Data Not Available

W1LCF2K1		Num	Class 2, mean fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
256	1%	1	1

Frequency	Percent	Value	Label
1	0%	1.0009	1.0009
2	0%	1.0014	1.0014
2	0%	1.0017	1.0017
2	0%	1.0020	1.002
18891	91%	1.0022-1.2806	NOTE: Range of values omitted from display
1	0%	1.2975	1.2975
1	0%	1.3065	1.3065
1	0%	1.3093	1.3093
1310	6%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCP2K1		Num	Class 2, perimeter-area fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
14	0%	1.1699	1.1699
1	0%	1.2049	1.2049
14	0%	1.2061	1.2061
1	0%	1.2143	1.2143
1	0%	1.2164	1.2164
16854	81%	1.2169-1.8734	NOTE: Range of values omitted from display
1	0%	1.8747	1.8747
1	0%	1.9002	1.9002
2	0%	2	2
3578	17%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCA3K1		Num	Class 3, area (sq m), 1 km NOTE: Smallest 5 and largest 5 values are displayed.

Frequency	Percent	Value	Label
1212	6%	0	0
198	1%	900	900
178	1%	1800	1800
123	1%	2700	2700
96	0%	3600	3600
18656	90%	4500-3105900	NOTE: Range of values omitted from display
1	0%	3106800	3106800
1	0%	3107700	3107700
1	0%	3113100	3113100
1	0%	3121200	3121200
278	1%	9999999	Data Not Available

W1LCN3K1		Num	Class 3, number of patches, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
643	3%	1	1
482	2%	2	2
320	2%	3	3
283	1%	4	4
263	1%	5	5
17261	83%	6-174	NOTE: Range of values omitted from display
1	0%	175	175
1	0%	183	183
1	0%	186	186
1212	6%	997	Legitimate Skip
278	1%	999	Data Not Available

W1LCD3K1		Num	Class 3, patch density, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
3	0%	0.3170	.317
2	0%	0.3171	.3171
4	0%	0.3172	.3172
4	0%	0.3173	.3173
4	0%	0.3174	.3174
19235	93%	.3176-55.4758	NOTE: Range of values omitted from display
1	0%	55.6828	55.6828
1	0%	58.2951	58.2951
1	0%	59.2168	59.2168
1212	6%	97	Legitimate Skip
278	1%	99	Data Not Available

W1LCM3K1		Num	Class 3, mean patch size, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
417	2%	900	900
2	0%	960	960
2	0%	982	982
2	0%	990	990
5	0%	1000	1000
18824	91%	1006-3106800	NOTE: Range of values omitted from display
1	0%	3107700	3107700
1	0%	3113100	3113100
1	0%	3121200	3121200

Frequency	Percent	Value	Label
1212	6%	9999997	Legitimate Skip
278	1%	9999999	Data Not Available

W1LCS3K1		Num	Class 3, patch size standard deviation, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
874	4%	0	0
2	0%	224	224
2	0%	259	259
2	0%	270	270
5	0%	283	283
18367	89%	290-1529550	NOTE: Range of values omitted from display
1	0%	1534050	1534050
1	0%	1534950	1534950
1	0%	1537200	1537200
1212	6%	9999997	Legitimate Skip
278	1%	9999999	Data Not Available

W1LCI3K1		Num	Class 3, mean shape index, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
750	4%	1	1
1	0%	1.0132	1.0132
3	0%	1.0139	1.0139
1	0%	1.0152	1.0152
1	0%	1.0154	1.0154
18494	89%	1.0156-7.9810	NOTE: Range of values omitted from display
1	0%	8.1546	8.1546

3	0%	8.4854	8.4854
1	0%	9.0769	9.0769
1212	6%	97	Legitimate Skip
278	1%	99	Data Not Available

W1LCF3K1		Num	Class 3, mean fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
418	2%	1	1
2	0%	1.0010	1.001
2	0%	1.0014	1.0014
1	0%	1.0016	1.0016
2	0%	1.0017	1.0017
18825	91%	1.002-1.2831	NOTE: Range of values omitted from display
1	0%	1.2889	1.2889
3	0%	1.2924	1.2924
1	0%	1.3013	1.3013
1212	6%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCP3K1		Num	Class 3, perimeter-area fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
13	0%	1.1699	1.1699
1	0%	1.1837	1.1837
1	0%	1.1854	1.1854
1	0%	1.1879	1.1879
1	0%	1.1898	1.1898

16231	78%	1.1998-1.9039	NOTE: Range of values omitted from display
2	0%	1.9092	1.9092
1	0%	1.9250	1.925
3	0%	2	2
4213	20%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCA4K1		Num	Class 4, area (sq m), 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
4304	21%	0	0
364	2%	900	900
319	2%	1800	1800
274	1%	2700	2700
263	1%	3600	3600
14939	72%	4500-1211400	NOTE: Range of values omitted from display
1	0%	1212300	1212300
1	0%	1258200	1258200
1	0%	1273500	1273500
1	0%	1282500	1282500
278	1%	9999999	Data Not Available

W1LCN4K1		Num	Class 4, number of patches, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
691	3%	1	1
615	3%	2	2
596	3%	3	3

Frequency	Percent	Value	Label
718	3%	4	4
565	3%	5	5
12973	63%	6-119	NOTE: Range of values omitted from display
3	0%	124	124
1	0%	130	130
1	0%	131	131
4304	21%	997	Legitimate Skip
278	1%	999	Data Not Available

W1LCD4K1		Num	Class 4, patch density, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	0.3169	.3169
5	0%	0.3170	.317
5	0%	0.3171	.3171
4	0%	0.3172	.3172
2	0%	0.3175	.3175
16141	78%	.3176-37.8969	NOTE: Range of values omitted from display
3	0%	39.4892	39.4892
1	0%	41.3289	41.3289
1	0%	41.6349	41.6349
4304	21%	97	Legitimate Skip
278	1%	99	Data Not Available

W1LCM4K1		Num	Class 4, mean patch size, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
876	4%	900	900

Frequency	Percent	Value	Label
1	0%	945	945
2	0%	950	950
1	0%	956	956
1	0%	964	964
15279	74%	967-342450	NOTE: Range of values omitted from display
1	0%	358200	358200
1	0%	522000	522000
1	0%	523800	523800
4304	21%	999997	Legitimate Skip
278	1%	999999	Data Not Available

W1LCS4K1		Num	Class 4, patch size standard deviation, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1225	6%	0	0
1	0%	196	196
2	0%	206	206
1	0%	218	218
1	0%	232	232
14930	72%	236-281792	NOTE: Range of values omitted from display
1	0%	287746	287746
1	0%	341550	341550
1	0%	357300	357300
4304	21%	999997	Legitimate Skip
278	1%	999999	Data Not Available

W1LCI4K1		Num	Class 4, mean shape index, 1 km NOTE: Smallest 5 and largest 5 values are displayed.

Frequency	Percent	Value	Label
1918	9%	1	1
1	0%	1.0065	1.0065
1	0%	1.0069	1.0069
1	0%	1.0083	1.0083
2	0%	1.0086	1.0086
14236	69%	1.0089-2.7778	NOTE: Range of values omitted from display
1	0%	2.7946	2.7946
2	0%	2.8000	2.8
1	0%	4.1935	4.1935
4304	21%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCF4K1		Num	Class 4, mean fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
892	4%	1	1
1	0%	1.0008	1.0008
1	0%	1.0009	1.0009
1	0%	1.0010	1.001
1	0%	1.0011	1.0011
15263	74%	1.0012-1.2038	NOTE: Range of values omitted from display
2	0%	1.2055	1.2055
1	0%	1.2230	1.223
1	0%	1.2369	1.2369
4304	21%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCP4K1		Num	Class 4, perimeter-area fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1	1
1	0%	1.0540	1.054
1	0%	1.0780	1.078
3	0%	1.0918	1.0918
1	0%	1.0947	1.0947
11025	53%	1.1071- 1.8432	NOTE: Range of values omitted from display
1	0%	1.8455	1.8455
1	0%	1.8590	1.859
5	0%	2	2
9428	45%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCA5K1		Num	Class 5, area (sq m), 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
48	0%	0	0
121	1%	900	900
46	0%	1800	1800
86	0%	2700	2700
63	0%	3600	3600
20097	97%	4500- 3147300	NOTE: Range of values omitted from display
2	0%	3148200	3148200
1	0%	3151800	3151800
2	0%	3152700	3152700

Frequency	Percent	Value	Label
1	0%	3153600	3153600
278	1%	9999999	Data Not Available

W1LCN5K1		Num	Class 5, number of patches, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
689	3%	1	1
284	1%	2	2
276	1%	3	3
230	1%	4	4
224	1%	5	5
18712	90%	6-169	NOTE: Range of values omitted from display
2	0%	172	172
1	0%	180	180
1	0%	184	184
48	0%	997	Legitimate Skip
278	1%	999	Data Not Available

W1LCD5K1		Num	Class 5, patch density, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	0.3168	.3168
8	0%	0.3170	.317
3	0%	0.3171	.3171
9	0%	0.3172	.3172
3	0%	0.3173	.3173
20392	98%	.3174-54.5408	NOTE: Range of values omitted from display
1	0%	54.8382	54.8382

Frequency	Percent	Value	Label
1	0%	57.2902	57.2902
1	0%	58.5969	58.5969
48	0%	97	Legitimate Skip
278	1%	99	Data Not Available

W1LCM5K1		Num	Class 5, mean patch size, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
270	1%	900	900
5	0%	953	953
3	0%	960	960
2	0%	975	975
3	0%	982	982
20132	97%	987-3148200	NOTE: Range of values omitted from display
1	0%	3151800	3151800
2	0%	3152700	3152700
1	0%	3153600	3153600
48	0%	9999997	Legitimate Skip
278	1%	9999999	Data Not Available

W1LCS5K1		Num	Class 5, patch size standard deviation, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
841	4%	0	0
5	0%	212	212
3	0%	224	224
2	0%	249	249
3	0%	259	259

Frequency	Percent	Value	Label
19561	94%	266-1548000	NOTE: Range of values omitted from display
2	0%	1548900	1548900
1	0%	1550250	1550250
1	0%	1554750	1554750
48	0%	9999997	Legitimate Skip
278	1%	9999999	Data Not Available

W1LCI5K1		Num	Class 5, mean shape index, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
421	2%	1	1
1	0%	1.0049	1.0049
2	0%	1.0069	1.0069
1	0%	1.0086	1.0086
1	0%	1.0090	1.009
19990	96%	1.0093-5.0943	NOTE: Range of values omitted from display
1	0%	5.3303	5.3303
1	0%	5.8364	5.8364
1	0%	6.0270	6.027
48	0%	97	Legitimate Skip
278	1%	99	Data Not Available

W1LCF5K1		Num	Class 5, mean fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
270	1%	1	1
2	0%	1.0009	1.0009
2	0%	1.0010	1.001

Frequency	Percent	Value	Label
3	0%	1.0014	1.0014
2	0%	1.0016	1.0016
20137	97%	1.0017-1.222	NOTE: Range of values omitted from display
1	0%	1.2264	1.2264
1	0%	1.2393	1.2393
1	0%	1.2424	1.2424
48	0%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCP5K1		Num	Class 5, perimeter-area fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.0543	1.0543
3	0%	1.0553	1.0553
1	0%	1.1023	1.1023
1	0%	1.1276	1.1276
2	0%	1.1459	1.1459
17856	86%	1.1494-1.8313	NOTE: Range of values omitted from display
1	0%	1.8602	1.8602
1	0%	1.9056	1.9056
8	0%	2	2
2593	12%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCA6K1		Num	Class 6, area (sq m), 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
4011	19%	0	0

Frequency	Percent	Value	Label
607	3%	900	900
566	3%	1800	1800
388	2%	2700	2700
350	2%	3600	3600
14539	70%	4500-3129300	NOTE: Range of values omitted from display
1	0%	3131100	3131100
2	0%	3135600	3135600
2	0%	3140100	3140100
1	0%	3142800	3142800
278	1%	9999999	Data Not Available

W1LCN6K1		Num	Class 6, number of patches, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
958	5%	1	1
796	4%	2	2
685	3%	3	3
594	3%	4	4
404	2%	5	5
13015	63%	6-109	NOTE: Range of values omitted from display
1	0%	113	113
1	0%	121	121
2	0%	140	140
4011	19%	997	Legitimate Skip
278	1%	999	Data Not Available

W1LCD6K1		Num	Class 6, patch density, 1 km NOTE: Smallest 5 and largest 5 values are displayed.

Frequency	Percent	Value	Label
2	0%	0.3169	.3169
10	0%	0.3170	.317
8	0%	0.3171	.3171
11	0%	0.3172	.3172
2	0%	0.3173	.3173
16419	79%	.3175-34.7421	NOTE: Range of values omitted from display
1	0%	36.0171	36.0171
1	0%	38.3908	38.3908
2	0%	44.5335	44.5335
4011	19%	97	Legitimate Skip
278	1%	99	Data Not Available

W1LCM6K1		Num	Class 6, mean patch size, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1519	7%	900	900
1	0%	956	956
1	0%	960	960
3	0%	969	969
2	0%	975	975
14925	72%	982-3131100	NOTE: Range of values omitted from display
2	0%	3135600	3135600
2	0%	3140100	3140100
1	0%	3142800	3142800
4011	19%	9999997	Legitimate Skip
278	1%	9999999	Data Not Available

W1LCS6K1		Num	Class 6, patch size standard deviation, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1883	9%	0	0
1	0%	218	218
1	0%	224	224
3	0%	240	240
2	0%	249	249
14563	70%	259-1531800	NOTE: Range of values omitted from display
1	0%	1533600	1533600
1	0%	1557000	1557000
1	0%	1563750	1563750
4011	19%	9999997	Legitimate Skip
278	1%	9999999	Data Not Available

W1LCI6K1		Num	Class 6, mean shape index, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2400	12%	1	1
1	0%	1.0060	1.006
1	0%	1.0071	1.0071
1	0%	1.0074	1.0074
2	0%	1.0076	1.0076
14048	68%	1.0078-3.7946	NOTE: Range of values omitted from display
1	0%	3.8981	3.8981
1	0%	4.1600	4.16
1	0%	4.2143	4.2143

Frequency	Percent	Value	Label
4011	19%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCF6K1		Num	Class 6, mean fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1558	8%	1	1
3	0%	1.0010	1.001
3	0%	1.0012	1.0012
1	0%	1.0013	1.0013
3	0%	1.0014	1.0014
14885	72%	1.0015-1.1845	NOTE: Range of values omitted from display
1	0%	1.1939	1.1939
1	0%	1.2023	1.2023
1	0%	1.2035	1.2035
4011	19%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCP6K1		Num	Class 6, perimeter-area fractal dimension, 1 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
5	0%	1	1
1	0%	1.0344	1.0344
1	0%	1.0361	1.0361
1	0%	1.0969	1.0969
1	0%	1.1351	1.1351
11631	56%	1.1365-1.8851	NOTE: Range of values omitted from display
1	0%	1.9155	1.9155

Frequency	Percent	Value	Label
2	0%	1.9395	1.9395
23	0%	2	2
8801	42%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCA_L3		Num	Landscape, total, area (sq m), 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	16054200	16054200
1	0%	28254600	28254600
1	0%	28255500	28255500
12	0%	28256400	28256400
23	0%	28257300	28257300
20097	97%	28258200- 28286100	NOTE: Range of values omitted from display
177	1%	28287000	28287000
92	0%	28287900	28287900
49	0%	28288800	28288800
14	0%	28289700	28289700
278	1%	99999999	Data Not Available

W1LCN_L3		Num	Landscape, number of patches, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
8	0%	1	1
3	0%	2	2
6	0%	3	3
4	0%	4	4
3	0%	5	5

Frequency	Percent	Value	Label
20437	99%	6-2903	NOTE: Range of values omitted from display
1	0%	2920	2920
1	0%	2930	2930
3	0%	2933	2933
1	0%	2994	2994
278	1%	9999	Data Not Available

W1LCD_L3		Num	Landscape, patch density, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
8	0%	0.0354	.0354
3	0%	0.0707	.0707
6	0%	0.1061	.1061
3	0%	0.1415	.1415
1	0%	0.1416	.1416
20441	99%	.1768-103.2769	NOTE: Range of values omitted from display
1	0%	103.6174	103.6174
1	0%	103.7103	103.7103
2	0%	103.7334	103.7334
1	0%	105.8774	105.8774
278	1%	999	Data Not Available

W1LCM_L3		Num	Landscape, mean patch size, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	9445	9445
2	0%	9640	9640
1	0%	9642	9642

Frequency	Percent	Value	Label
1	0%	9651	9651
1	0%	9683	9683
20457	99%	9743-28270800	NOTE: Range of values omitted from display
1	0%	28271700	28271700
1	0%	28277100	28277100
1	0%	28278000	28278000
1	0%	28280700	28280700
278	1%	99999999	Data Not Available

W1LCS_L3		Num	Landscape, patch size standard deviation, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
8	0%	0	0
1	0%	83938	83938
1	0%	88594	88594
1	0%	91724	91724
1	0%	100400	100400
20450	99%	102460-13325710	NOTE: Range of values omitted from display
1	0%	13329953	13329953
1	0%	13330377	13330377
2	0%	14064300	14064300
1	0%	14120100	14120100
278	1%	99999999	Data Not Available

W1LCI_L3		Num	Landscape, mean shape index, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.0249	1.0249

Frequency	Percent	Value	Label
1	0%	1.0314	1.0314
1	0%	1.0353	1.0353
4	0%	1.0384	1.0384
1	0%	1.0409	1.0409
20455	99%	1.0412-1.4964	NOTE: Range of values omitted from display
1	0%	1.5007	1.5007
1	0%	1.5131	1.5131
1	0%	1.7428	1.7428
1	0%	2.3004	2.3004
278	1%	9	Data Not Available

W1LCF_L3		Num	Landscape, mean fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.0061	1.0061
1	0%	1.0096	1.0096
1	0%	1.0097	1.0097
2	0%	1.0108	1.0108
2	0%	1.0110	1.011
20456	99%	1.0112-1.0737	NOTE: Range of values omitted from display
1	0%	1.0769	1.0769
1	0%	1.0773	1.0773
1	0%	1.0869	1.0869
1	0%	1.1312	1.1312
278	1%	9	Data Not Available

W1LCP_L3		Num	Landscape, perimeter-area fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.

Frequency	Percent	Value	Label
1	0%	1.0414	1.0414
1	0%	1.0455	1.0455
1	0%	1.0467	1.0467
1	0%	1.0536	1.0536
1	0%	1.0594	1.0594
20433	98%	1.0639-1.6214	NOTE: Range of values omitted from display
1	0%	1.6218	1.6218
1	0%	1.6225	1.6225
1	0%	1.6468	1.6468
26	0%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCC_L3		Num	Landscape, contagion index, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	21.5657	21.5657
1	0%	21.9274	21.9274
1	0%	22.0039	22.0039
1	0%	22.7541	22.7541
1	0%	22.7647	22.7647
20449	99%	22.7818-99.7358	NOTE: Range of values omitted from display
1	0%	99.8163	99.8163
3	0%	99.8164	99.8164
1	0%	99.8226	99.8226
8	0%	100	100
278	1%	999	Data Not Available

W1LCR_L3		Num	Landscape, patch richness, 3 km
Frequency	Percent	Value	Label
8	0%	1	1
33	0%	2	2
123	1%	3	3
667	3%	4	4
2895	14%	5	5
16741	81%	6	6
278	1%	9	Data Not Available

W1LCSDL3		Num	Landscape, Simpsons divers index, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
8	0%	0	0
4	0%	0.0003	.0003
3	0%	0.0004	.0004
1	0%	0.0005	.0005
2	0%	0.0010	.001
20443	99%	.0011- .799	NOTE: Range of values omitted from display
2	0%	0.7999	.7999
1	0%	0.8002	.8002
1	0%	0.8079	.8079
2	0%	0.8129	.8129
278	1%	9	Data Not Available

W1LCA1K3		Num	Class 1, area (sq m), 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label

Frequency	Percent	Value	Label
1025	5%	0	0
692	3%	900	900
623	3%	1800	1800
300	1%	2700	2700
66	0%	3600	3600
17757	86%	4500-18103500	NOTE: Range of values omitted from display
1	0%	18289800	18289800
1	0%	18458100	18458100
1	0%	18945900	18945900
1	0%	24003000	24003000
278	1%	99999999	Data Not Available

W1LCN1K3		Num	Class 1, number of patches, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
966	5%	1	1
1465	7%	2	2
676	3%	3	3
524	3%	4	4
319	2%	5	5
15485	75%	6-221	NOTE: Range of values omitted from display
2	0%	251	251
4	0%	255	255
1	0%	257	257
1025	5%	997	Legitimate Skip
278	1%	999	Data Not Available

W1LCD1K3		Num	Class 1, patch density, 3 km

Frequency	Percent	Value	Label
			NOTE: Smallest 5 and largest 5 values are displayed.
3	0%	0.0353	.0353
963	5%	0.0354	.0354
1242	6%	0.0707	.0707
223	1%	0.0708	.0708
2	0%	0.1060	.106
17003	82%	.1061-8.8770	NOTE: Range of values omitted from display
1	0%	8.8776	8.8776
4	0%	9.0199	9.0199
1	0%	9.0909	9.0909
1025	5%	97	Legitimate Skip
278	1%	99	Data Not Available

W1LCM1K3		Num	Class 1, mean patch size, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1337	6%	900	900
1	0%	943	943
1	0%	956	956
1	0%	964	964
1	0%	990	990
18098	87%	1012-3163275	NOTE: Range of values omitted from display
1	0%	3593925	3593925
1	0%	4763700	4763700
1	0%	6000750	6000750
1025	5%	9999997	Legitimate Skip

278	1%	9999999	Data Not Available

W1LCS1K3		Num	Class 1, patch size standard deviation, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1635	8%	0	0
1	0%	192	192
1	0%	218	218
1	0%	232	232
1	0%	270	270
17799	86%	298-4976740	NOTE: Range of values omitted from display
2	0%	5472199	5472199
1	0%	6003175	6003175
1	0%	6050472	6050472
1025	5%	9999997	Legitimate Skip
278	1%	9999999	Data Not Available

W1LCI1K3		Num	Class 1, mean shape index, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2470	12%	1	1
1	0%	1.0071	1.0071
1	0%	1.0081	1.0081
2	0%	1.0088	1.0088
1	0%	1.0093	1.0093
16964	82%	1.0096-2.9864	NOTE: Range of values omitted from display
1	0%	3.0221	3.0221
1	0%	3.0493	3.0493

Frequency	Percent	Value	Label
1	0%	4.6019	4.6019
1025	5%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCF1K3		Num	Class 1, mean fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1348	6%	1	1
1	0%	1.0007	1.0007
1	0%	1.0010	1.001
2	0%	1.0011	1.0011
1	0%	1.0012	1.0012
18086	87%	1.0015- 1.1571	NOTE: Range of values omitted from display
1	0%	1.1625	1.1625
1	0%	1.1696	1.1696
1	0%	1.1702	1.1702
1025	5%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCP1K3		Num	Class 1, perimeter-area fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1	1
1	0%	1.0355	1.0355
1	0%	1.0898	1.0898
1	0%	1.0915	1.0915
1	0%	1.0969	1.0969
14162	68%	1.1006- 1.7596	NOTE: Range of values omitted from display

1	0%	1.7608	1.7608
2	0%	1.7737	1.7737
1	0%	1.7771	1.7771
6296	30%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCA2K3		Num	Class 2, area (sq m), 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
365	2%	0	0
79	0%	900	900
53	0%	1800	1800
41	0%	2700	2700
35	0%	3600	3600
19890	96%	4500-23881500	NOTE: Range of values omitted from display
1	0%	23889600	23889600
1	0%	24059700	24059700
1	0%	24093900	24093900
1	0%	24552900	24552900
278	1%	99999999	Data Not Available

W1LCN2K3		Num	Class 2, number of patches, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
127	1%	1	1
83	0%	2	2
39	0%	3	3
57	0%	4	4

Frequency	Percent	Value	Label
57	0%	5	5
19736	95%	6-1023	NOTE: Range of values omitted from display
1	0%	1032	1032
1	0%	1033	1033
1	0%	1049	1049
365	2%	9997	Legitimate Skip
278	1%	9999	Data Not Available

W1LCD2K3		Num	Class 2, patch density, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
127	1%	0.0354	.0354
70	0%	0.0707	.0707
12	0%	0.0708	.0708
36	0%	0.1061	.1061
3	0%	0.1062	.1062
19851	96%	.1246-36.1834	NOTE: Range of values omitted from display
1	0%	36.5029	36.5029
1	0%	36.5406	36.5406
1	0%	37.1054	37.1054
365	2%	97	Legitimate Skip
278	1%	99	Data Not Available

W1LCM2K3		Num	Class 2, mean patch size, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
200	1%	900	900
1	0%	947	947

Frequency	Percent	Value	Label
1	0%	950	950
1	0%	953	953
2	0%	969	969
19893	96%	982-1116600	NOTE: Range of values omitted from display
1	0%	1169186	1169186
1	0%	1174365	1174365
2	0%	1375465	1375465
365	2%	9999997	Legitimate Skip
278	1%	9999999	Data Not Available

W1LCS2K3		Num	Class 2, patch size standard deviation, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
260	1%	0	0
1	0%	201	201
1	0%	206	206
1	0%	212	212
2	0%	240	240
19833	96%	259-4985940	NOTE: Range of values omitted from display
1	0%	5113777	5113777
1	0%	5222318	5222318
2	0%	5495559	5495559
365	2%	9999997	Legitimate Skip
278	1%	9999999	Data Not Available

W1LCI2K3		Num	Class 2, mean shape index, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label

Frequency	Percent	Value	Label
299	1%	1	1
1	0%	1.0109	1.0109
1	0%	1.0132	1.0132
1	0%	1.0156	1.0156
5	0%	1.0167	1.0167
19789	95%	1.0175-2.05	NOTE: Range of values omitted from display
4	0%	2.1250	2.125
1	0%	2.2000	2.2
1	0%	2.4286	2.4286
365	2%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCF2K3		Num	Class 2, mean fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
202	1%	1	1
1	0%	1.0008	1.0008
2	0%	1.0009	1.0009
2	0%	1.0014	1.0014
3	0%	1.0017	1.0017
19886	96%	1.002-1.153	NOTE: Range of values omitted from display
1	0%	1.1574	1.1574
1	0%	1.1659	1.1659
4	0%	1.1738	1.1738
365	2%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCP2K3		Num	Class 2, perimeter-area fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0%	1	1
2	0%	1.1255	1.1255
1	0%	1.1608	1.1608
1	0%	1.1642	1.1642
1	0%	1.1644	1.1644
19531	94%	1.1686-1.8233	NOTE: Range of values omitted from display
1	0%	1.8278	1.8278
1	0%	1.8528	1.8528
10	0%	2	2
917	4%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCA3K3		Num	Class 3, area (sq m), 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
267	1%	0	0
63	0%	900	900
46	0%	1800	1800
39	0%	2700	2700
32	0%	3600	3600
20015	96%	4500-26857800	NOTE: Range of values omitted from display
1	0%	26860500	26860500
1	0%	26875800	26875800
2	0%	26907300	26907300

Frequency	Percent	Value	Label
1	0%	26925300	26925300
278	1%	99999999	Data Not Available

W1LCN3K3		Num	Class 3, number of patches, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
90	0%	1	1
74	0%	2	2
84	0%	3	3
56	0%	4	4
56	0%	5	5
19837	96%	6-967	NOTE: Range of values omitted from display
1	0%	970	970
1	0%	972	972
1	0%	983	983
267	1%	997	Legitimate Skip
278	1%	999	Data Not Available

W1LCD3K3		Num	Class 3, patch density, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
90	0%	0.0354	.0354
66	0%	0.0707	.0707
8	0%	0.0708	.0708
2	0%	0.1060	.106
81	0%	0.1061	.1061
19950	96%	.1062-34.2147	NOTE: Range of values omitted from display
1	0%	34.3077	34.3077

1	0%	34.3829	34.3829
1	0%	34.7609	34.7609
267	1%	97	Legitimate Skip
278	1%	99	Data Not Available

W1LCM3K3		Num	Class 3, mean patch size, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
144	1%	900	900
4	0%	964	964
5	0%	982	982
7	0%	990	990
7	0%	1000	1000
20030	97%	1012-8741700	NOTE: Range of values omitted from display
1	0%	8920500	8920500
1	0%	8937000	8937000
1	0%	13462650	13462650
267	1%	99999997	Legitimate Skip
278	1%	99999999	Data Not Available

W1LCS3K3		Num	Class 3, patch size standard deviation, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
173	1%	0	0
4	0%	232	232
5	0%	259	259
7	0%	270	270
7	0%	283	283

Frequency	Percent	Value	Label
20001	96%	298-12360085	NOTE: Range of values omitted from display
1	0%	12614219	12614219
1	0%	12637554	12637554
1	0%	13461750	13461750
267	1%	99999997	Legitimate Skip
278	1%	99999999	Data Not Available

W1LCI3K3		Num	Class 3, mean shape index, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
289	1%	1	1
2	0%	1.0081	1.0081
1	0%	1.0104	1.0104
1	0%	1.0109	1.0109
2	0%	1.0111	1.0111
19902	96%	1.0114-4.1181	NOTE: Range of values omitted from display
1	0%	4.2667	4.2667
1	0%	4.3748	4.3748
1	0%	5.2101	5.2101
267	1%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCF3K3		Num	Class 3, mean fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
144	1%	1	1
2	0%	1.0011	1.0011
4	0%	1.0014	1.0014

Frequency	Percent	Value	Label
4	0%	1.0016	1.0016
6	0%	1.0017	1.0017
20037	97%	1.002-1.2719	NOTE: Range of values omitted from display
1	0%	1.2775	1.2775
1	0%	1.2919	1.2919
1	0%	1.2937	1.2937
267	1%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCP3K3		Num	Class 3, perimeter-area fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.1276	1.1276
12	0%	1.1699	1.1699
1	0%	1.1749	1.1749
1	0%	1.1755	1.1755
2	0%	1.1825	1.1825
19469	94%	1.1844-1.9271	NOTE: Range of values omitted from display
1	0%	1.9341	1.9341
1	0%	1.9363	1.9363
12	0%	2	2
967	5%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCA4K3		Num	Class 4, area (sq m), 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2306	11%	0	0

Frequency	Percent	Value	Label
101	0%	900	900
42	0%	1800	1800
52	0%	2700	2700
23	0%	3600	3600
17939	86%	4500-5626800	NOTE: Range of values omitted from display
1	0%	6057000	6057000
1	0%	6538500	6538500
1	0%	7530300	7530300
1	0%	7930800	7930800
278	1%	9999999	Data Not Available

W1LCN4K3		Num	Class 4, number of patches, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
225	1%	1	1
177	1%	2	2
134	1%	3	3
146	1%	4	4
119	1%	5	5
17354	84%	6-783	NOTE: Range of values omitted from display
1	0%	794	794
4	0%	803	803
1	0%	816	816
2306	11%	997	Legitimate Skip
278	1%	999	Data Not Available

W1LCD4K3		Num	Class 4, patch density, 3 km NOTE: Smallest 5 and largest 5 values are displayed.

Frequency	Percent	Value	Label
225	1%	0.0354	.0354
152	1%	0.0707	.0707
25	0%	0.0708	.0708
130	1%	0.1061	.1061
4	0%	0.1062	.1062
17621	85%	.1414-28.3903	NOTE: Range of values omitted from display
1	0%	28.3975	28.3975
2	0%	28.4012	28.4012
1	0%	28.8701	28.8701
2306	11%	97	Legitimate Skip
278	1%	99	Data Not Available

W1LCM4K3		Num	Class 4, mean patch size, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
132	1%	900	900
1	0%	964	964
1	0%	1000	1000
1	0%	1012	1012
1	0%	1029	1029
18020	87%	1050-360900	NOTE: Range of values omitted from display
1	0%	461700	461700
2	0%	953400	953400
2	0%	1216800	1216800
2306	11%	9999997	Legitimate Skip
278	1%	9999999	Data Not Available

W1LCS4K3		Num	Class 4, patch size standard deviation, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
273	1%	0	0
1	0%	232	232
1	0%	283	283
1	0%	298	298
1	0%	315	315
17879	86%	347-474702	NOTE: Range of values omitted from display
1	0%	851983	851983
2	0%	1345766	1345766
2	0%	1710640	1710640
2306	11%	9999997	Legitimate Skip
278	1%	9999999	Data Not Available

W1LCI4K3		Num	Class 4, mean shape index, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
278	1%	1	1
1	0%	1.0071	1.0071
1	0%	1.0119	1.0119
1	0%	1.0152	1.0152
3	0%	1.0167	1.0167
17871	86%	1.0174-2.7326	NOTE: Range of values omitted from display
2	0%	2.7411	2.7411
3	0%	2.7937	2.7937
1	0%	3.3696	3.3696

Frequency	Percent	Value	Label
2306	11%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCF4K3		Num	Class 4, mean fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
134	1%	1	1
1	0%	1.0011	1.0011
1	0%	1.0017	1.0017
1	0%	1.0020	1.002
1	0%	1.0022	1.0022
18020	87%	1.0029-1.1499	NOTE: Range of values omitted from display
1	0%	1.1550	1.155
1	0%	1.1593	1.1593
1	0%	1.1886	1.1886
2306	11%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCP4K3		Num	Class 4, perimeter-area fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.0664	1.0664
1	0%	1.1128	1.1128
1	0%	1.1604	1.1604
1	0%	1.1606	1.1606
3	0%	1.1699	1.1699
16843	81%	1.1907-1.7603	NOTE: Range of values omitted from display
1	0%	1.7916	1.7916

2	0%	1.8442	1.8442
1	0%	1.8454	1.8454
3613	17%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCA5K3		Num	Class 5, area (sq m), 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0%	7200	7200
1	0%	45900	45900
1	0%	57600	57600
1	0%	73800	73800
1	0%	81900	81900
20457	99%	82800-28277100	NOTE: Range of values omitted from display
1	0%	28278000	28278000
1	0%	28278900	28278900
1	0%	28279800	28279800
1	0%	28280700	28280700
278	1%	99999999	Data Not Available

W1LCN5K3		Num	Class 5, number of patches, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
270	1%	1	1
74	0%	2	2
33	0%	3	3
15	0%	4	4
27	0%	5	5

20043	97%	6-1117	NOTE: Range of values omitted from display
1	0%	1124	1124
2	0%	1135	1135
1	0%	1145	1145
1	0%	1154	1154
278	1%	9999	Data Not Available

W1LCD5K3		Num	Class 5, patch density, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0%	0.0353	.0353
268	1%	0.0354	.0354
57	0%	0.0707	.0707
17	0%	0.0708	.0708
1	0%	0.1060	.106
20117	97%	.1061-39.5132	NOTE: Range of values omitted from display
1	0%	39.7571	39.7571
2	0%	40.1398	40.1398
1	0%	40.5076	40.5076
1	0%	40.8247	40.8247
278	1%	99	Data Not Available

W1LCM5K3		Num	Class 5, mean patch size, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0%	900	900
1	0%	1348	1348
1	0%	1369	1369

Frequency	Percent	Value	Label
2	0%	1393	1393
1	0%	1396	1396
20456	99%	1399-28277100	NOTE: Range of values omitted from display
1	0%	28278000	28278000
1	0%	28278900	28278900
1	0%	28279800	28279800
1	0%	28280700	28280700
278	1%	99999999	Data Not Available

W1LCS5K3		Num	Class 5, patch size standard deviation, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
272	1%	0	0
2	0%	976	976
1	0%	1064	1064
1	0%	1072	1072
1	0%	1083	1083
20186	97%	1099-14055750	NOTE: Range of values omitted from display
1	0%	14073750	14073750
1	0%	14078250	14078250
1	0%	14089500	14089500
1	0%	14107050	14107050
278	1%	99999999	Data Not Available

W1LCI5K3		Num	Class 5, mean shape index, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0%	1	1

1	0%	1.0278	1.0278
1	0%	1.0369	1.0369
1	0%	1.0395	1.0395
1	0%	1.0403	1.0403
20455	99%	1.0405-3.0855	NOTE: Range of values omitted from display
2	0%	3.1140	3.114
1	0%	3.1254	3.1254
1	0%	3.1689	3.1689
2	0%	3.2585	3.2585
278	1%	9	Data Not Available

W1LCF5K3		Num	Class 5, mean fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0%	1	1
1	0%	1.0114	1.0114
2	0%	1.0121	1.0121
1	0%	1.0124	1.0124
1	0%	1.0126	1.0126
20454	99%	1.0129-1.131	NOTE: Range of values omitted from display
1	0%	1.1316	1.1316
2	0%	1.1327	1.1327
1	0%	1.1331	1.1331
2	0%	1.1382	1.1382
278	1%	9	Data Not Available

W1LCP5K3		Num	Class 5, perimeter-area fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.

Frequency	Percent	Value	Label
1	0%	1.1230	1.123
1	0%	1.1518	1.1518
1	0%	1.1533	1.1533
1	0%	1.1575	1.1575
1	0%	1.1738	1.1738
19986	96%	1.1746-1.6423	NOTE: Range of values omitted from display
1	0%	1.6436	1.6436
1	0%	1.6447	1.6447
1	0%	1.6634	1.6634
473	2%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCA6K3		Num	Class 6, area (sq m), 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
807	4%	0	0
226	1%	900	900
127	1%	1800	1800
48	0%	2700	2700
18	0%	3600	3600
19237	93%	4500-27987300	NOTE: Range of values omitted from display
1	0%	28035000	28035000
1	0%	28076400	28076400
1	0%	28172700	28172700
1	0%	28180800	28180800
278	1%	99999999	Data Not Available

W1LCN6K3		Num	Class 6, number of patches, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
315	2%	1	1
129	1%	2	2
91	0%	3	3
75	0%	4	4
86	0%	5	5
18959	91%	6-694	NOTE: Range of values omitted from display
1	0%	765	765
2	0%	809	809
2	0%	1041	1041
807	4%	9997	Legitimate Skip
278	1%	9999	Data Not Available

W1LCD6K3		Num	Class 6, patch density, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	0.0353	.0353
313	2%	0.0354	.0354
1	0%	0.0623	.0623
106	1%	0.0707	.0707
23	0%	0.0708	.0708
19211	93%	.106-24.5444	NOTE: Range of values omitted from display
1	0%	27.0606	27.0606
2	0%	28.6179	28.6179
2	0%	36.8201	36.8201

Frequency	Percent	Value	Label
807	4%	97	Legitimate Skip
278	1%	99	Data Not Available

W1LCM6K3		Num	Class 6, mean patch size, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
394	2%	900	900
1	0%	950	950
2	0%	956	956
2	0%	960	960
6	0%	964	964
19252	93%	969-28035000	NOTE: Range of values omitted from display
1	0%	28076400	28076400
1	0%	28172700	28172700
1	0%	28180800	28180800
807	4%	99999997	Legitimate Skip
278	1%	99999999	Data Not Available

W1LCS6K3		Num	Class 6, patch size standard deviation, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
484	2%	0	0
1	0%	206	206
2	0%	218	218
2	0%	224	224
6	0%	232	232
19161	92%	240-13190794	NOTE: Range of values omitted from display
1	0%	13277250	13277250

Frequency	Percent	Value	Label
1	0%	13924800	13924800
2	0%	13961250	13961250
807	4%	99999997	Legitimate Skip
278	1%	99999999	Data Not Available

W1LCI6K3		Num	Class 6, mean shape index, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
563	3%	1	1
1	0%	1.0036	1.0036
1	0%	1.0053	1.0053
2	0%	1.0058	1.0058
2	0%	1.0061	1.0061
19088	92%	1.0063-2.5543	NOTE: Range of values omitted from display
1	0%	2.7883	2.7883
1	0%	3.0422	3.0422
1	0%	3.7914	3.7914
807	4%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCF6K3		Num	Class 6, mean fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
397	2%	1	1
1	0%	1.0009	1.0009
2	0%	1.0010	1.001
6	0%	1.0011	1.0011
5	0%	1.0012	1.0012

Frequency	Percent	Value	Label
19246	93%	1.0013-1.1331	NOTE: Range of values omitted from display
1	0%	1.1480	1.148
1	0%	1.1533	1.1533
1	0%	1.1557	1.1557
807	4%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCP6K3		Num	Class 6, perimeter-area fractal dimension, 3 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
3	0%	0.5000	.5
2	0%	0.6667	.6667
7	0%	1	1
1	0%	1.0543	1.0543
1	0%	1.0577	1.0577
18606	90%	1.0789-1.8851	NOTE: Range of values omitted from display
1	0%	1.9006	1.9006
1	0%	1.9361	1.9361
15	0%	2	2
1830	9%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCA_L5		Num	Landscape, total, area (sq m), 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	42469200	42469200
1	0%	77847300	77847300
1	0%	78525000	78525000

Frequency	Percent	Value	Label
3	0%	78525900	78525900
8	0%	78526800	78526800
20291	98%	78527700-78557400	NOTE: Range of values omitted from display
82	0%	78558300	78558300
57	0%	78559200	78559200
19	0%	78560100	78560100
4	0%	78561000	78561000
278	1%	99999999	Data Not Available

W1LCN_L5		Num	Landscape, number of patches, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	5	5
2	0%	6	6
1	0%	12	12
2	0%	13	13
1	0%	14	14
20456	99%	15-6976	NOTE: Range of values omitted from display
1	0%	6999	6999
1	0%	7006	7006
1	0%	7063	7063
1	0%	7111	7111
278	1%	9999	Data Not Available

W1LCD_L5		Num	Landscape, patch density, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	0.0637	.0637

2	0%	0.0764	.0764
1	0%	0.1528	.1528
2	0%	0.1655	.1655
1	0%	0.1783	.1783
20456	99%	.191-88.8186	NOTE: Range of values omitted from display
1	0%	89.1196	89.1196
1	0%	89.2047	89.2047
1	0%	89.9294	89.9294
1	0%	90.5260	90.526
278	1%	99	Data Not Available

W1LCM_L5		Num	Landscape, mean patch size, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	11047	11047
1	0%	11120	11120
1	0%	11210	11210
1	0%	11221	11221
1	0%	11259	11259
20458	99%	11271-6041562	NOTE: Range of values omitted from display
1	0%	6544725	6544725
1	0%	13089300	13089300
1	0%	13090950	13090950
1	0%	15707880	15707880
278	1%	99999999	Data Not Available

W1LCS_L5		Num	Landscape, patch size standard deviation, 5 km NOTE: Smallest 5 and largest 5 values are displayed.

Frequency	Percent	Value	Label
1	0%	138969	138969
2	0%	144297	144297
1	0%	148026	148026
1	0%	150497	150497
1	0%	153365	153365
20457	99%	157410-20920009	NOTE: Range of values omitted from display
1	0%	21681978	21681978
1	0%	29207022	29207022
1	0%	29267424	29267424
1	0%	31411260	31411260
278	1%	99999999	Data Not Available

W1LCI_L5		Num	Landscape, mean shape index, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.0407	1.0407
1	0%	1.0449	1.0449
1	0%	1.0504	1.0504
1	0%	1.0531	1.0531
2	0%	1.0540	1.054
20457	99%	1.0543-1.4796	NOTE: Range of values omitted from display
1	0%	1.4940	1.494
1	0%	1.5283	1.5283
1	0%	1.6980	1.698
1	0%	1.8413	1.8413
278	1%	9	Data Not Available

W1LCF_L5		Num	Landscape, mean fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.0129	1.0129
1	0%	1.0137	1.0137
1	0%	1.0145	1.0145
1	0%	1.0146	1.0146
1	0%	1.0150	1.015
20458	99%	1.0154- 1.0731	NOTE: Range of values omitted from display
1	0%	1.0769	1.0769
1	0%	1.0810	1.081
1	0%	1.0881	1.0881
1	0%	1.1044	1.1044
278	1%	9	Data Not Available

W1LCP_L5		Num	Landscape, perimeter-area fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.0161	1.0161
1	0%	1.0209	1.0209
1	0%	1.0387	1.0387
1	0%	1.0410	1.041
1	0%	1.0417	1.0417
20456	99%	1.0463- 1.6125	NOTE: Range of values omitted from display
1	0%	1.6130	1.613
1	0%	1.6162	1.6162
1	0%	1.6189	1.6189

Frequency	Percent	Value	Label
3	0%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCC_L5		Num	Landscape, contagion index, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	24.4650	24.465
1	0%	24.4673	24.4673
1	0%	24.5427	24.5427
1	0%	24.5673	24.5673
1	0%	24.5773	24.5773
20458	99%	24.6079- 99.6627	NOTE: Range of values omitted from display
1	0%	99.7174	99.7174
1	0%	99.7177	99.7177
1	0%	99.8411	99.8411
1	0%	99.8776	99.8776
278	1%	999	Data Not Available

W1LCR_L5		Num	Landscape, patch richness, 5 km
Frequency	Percent	Value	Label
3	0%	2	2
41	0%	3	3
215	1%	4	4
1342	6%	5	5
18866	91%	6	6
278	1%	9	Data Not Available

W1LCSDL5		Num	Landscape, Simpsons divers index, 5 km NOTE: Smallest 5 and largest 5 values are displayed.

Frequency	Percent	Value	Label
1	0%	0.0002	.0002
1	0%	0.0003	.0003
1	0%	0.0007	.0007
1	0%	0.0008	.0008
1	0%	0.0009	.0009
20456	99%	.001-.8001	NOTE: Range of values omitted from display
1	0%	0.8013	.8013
2	0%	0.8142	.8142
1	0%	0.8150	.8150
2	0%	0.8166	.8166
278	1%	9	Data Not Available

W1LCA1K5		Num	Class 1, area (sq m), 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
199	1%	0	0
71	0%	900	900
264	1%	1800	1800
264	1%	2700	2700
47	0%	3600	3600
19618	95%	4500-52006500	NOTE: Range of values omitted from display
1	0%	52693200	52693200
1	0%	58882500	58882500
1	0%	59169600	59169600
1	0%	64879200	64879200
278	1%	99999999	Data Not Available

W1LCN1K5		Num	Class 1, number of patches, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
151	1%	1	1
612	3%	2	2
312	2%	3	3
287	1%	4	4
335	2%	5	5
18567	90%	6-480	NOTE: Range of values omitted from display
1	0%	497	497
2	0%	499	499
1	0%	514	514
199	1%	997	Legitimate Skip
278	1%	999	Data Not Available

W1LCD1K5		Num	Class 1, patch density, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
151	1%	0.0127	.0127
612	3%	0.0255	.0255
312	2%	0.0382	.0382
287	1%	0.0509	.0509
7	0%	0.0636	.0636
18896	91%	.0637-6.3272	NOTE: Range of values omitted from display
1	0%	6.3525	6.3525
1	0%	6.3536	6.3536
1	0%	6.5446	6.5446

Frequency	Percent	Value	Label
199	1%	97	Legitimate Skip
278	1%	99	Data Not Available

W1LCM1K5		Num	Class 1, mean patch size, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
369	2%	900	900
1	0%	964	964
1	0%	982	982
1	0%	1000	1000
2	0%	1012	1012
19890	96%	1050-4540950	NOTE: Range of values omitted from display
2	0%	5211900	5211900
1	0%	5332350	5332350
1	0%	6500812	6500812
199	1%	9999997	Legitimate Skip
278	1%	9999999	Data Not Available

W1LCS1K5		Num	Class 1, patch size standard deviation, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
451	2%	0	0
1	0%	232	232
1	0%	259	259
1	0%	283	283
2	0%	298	298
19809	95%	335-10623993	NOTE: Range of values omitted from display
1	0%	11917460	11917460

Frequency	Percent	Value	Label
1	0%	13618650	13618650
1	0%	17196472	17196472
199	1%	99999997	Legitimate Skip
278	1%	99999999	Data Not Available

W1LCI1K5		Num	Class 1, mean shape index, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
865	4%	1	1
2	0%	1.0046	1.0046
1	0%	1.0048	1.0048
1	0%	1.0052	1.0052
2	0%	1.0057	1.0057
19394	93%	1.006-2.2311	NOTE: Range of values omitted from display
1	0%	2.2499	2.2499
1	0%	2.2660	2.266
1	0%	2.8783	2.8783
199	1%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCF1K5		Num	Class 1, mean fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
373	2%	1	1
1	0%	1.0011	1.0011
1	0%	1.0012	1.0012
1	0%	1.0014	1.0014
1	0%	1.0017	1.0017

Frequency	Percent	Value	Label
19886	96%	1.002-1.1353	NOTE: Range of values omitted from display
3	0%	1.1370	1.137
1	0%	1.1389	1.1389
1	0%	1.1412	1.1412
199	1%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCP1K5		Num	Class 1, perimeter-area fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.1124	1.1124
1	0%	1.1155	1.1155
1	0%	1.1157	1.1157
2	0%	1.1162	1.1162
2	0%	1.1169	1.1169
17516	84%	1.1177-1.7618	NOTE: Range of values omitted from display
1	0%	1.7708	1.7708
1	0%	1.7915	1.7915
1	0%	2	2
2941	14%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCA2K5		Num	Class 2, area (sq m), 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
112	1%	0	0
36	0%	900	900
22	0%	1800	1800

Frequency	Percent	Value	Label
31	0%	2700	2700
30	0%	3600	3600
20232	98%	4500-59465700	NOTE: Range of values omitted from display
1	0%	59517900	59517900
1	0%	60057900	60057900
1	0%	60774300	60774300
1	0%	60957000	60957000
278	1%	99999999	Data Not Available

W1LCN2K5		Num	Class 2, number of patches, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
60	0%	1	1
41	0%	2	2
41	0%	3	3
45	0%	4	4
12	0%	5	5
20153	97%	6-2298	NOTE: Range of values omitted from display
1	0%	2336	2336
1	0%	2349	2349
1	0%	2364	2364
112	1%	9997	Legitimate Skip
278	1%	9999	Data Not Available

W1LCD2K5		Num	Class 2, patch density, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
60	0%	0.0127	.0127

Frequency	Percent	Value	Label
40	0%	0.0255	.0255
41	0%	0.0382	.0382
1	0%	0.0471	.0471
45	0%	0.0509	.0509
20165	97%	.0637-29.2595	NOTE: Range of values omitted from display
1	0%	29.7441	29.7441
1	0%	29.9089	29.9089
1	0%	30.1009	30.1009
112	1%	97	Legitimate Skip
278	1%	99	Data Not Available

W1LCM2K5		Num	Class 2, mean patch size, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
105	1%	900	900
1	0%	943	943
2	0%	950	950
3	0%	953	953
1	0%	956	956
20239	98%	960-470238	NOTE: Range of values omitted from display
1	0%	477326	477326
1	0%	480457	480457
2	0%	498750	498750
112	1%	999997	Legitimate Skip
278	1%	999999	Data Not Available

W1LCS2K5		Num	Class 2, patch size standard deviation, 5 km NOTE: Smallest 5 and largest 5 values are displayed.

Frequency	Percent	Value	Label
138	1%	0	0
1	0%	192	192
2	0%	206	206
3	0%	212	212
1	0%	218	218
20206	97%	224-5073168	NOTE: Range of values omitted from display
1	0%	5079646	5079646
2	0%	5104755	5104755
1	0%	5203639	5203639
112	1%	9999997	Legitimate Skip
278	1%	9999999	Data Not Available

W1LCI2K5		Num	Class 2, mean shape index, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
161	1%	1	1
1	0%	1.0096	1.0096
1	0%	1.0104	1.0104
1	0%	1.0108	1.0108
1	0%	1.0119	1.0119
20182	97%	1.0133-1.822	NOTE: Range of values omitted from display
1	0%	1.8833	1.8833
2	0%	2	2
5	0%	2.1250	2.125
112	1%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCF2K5		Num	Class 2, mean fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
105	1%	1	1
2	0%	1.0009	1.0009
2	0%	1.0010	1.001
2	0%	1.0014	1.0014
1	0%	1.0016	1.0016
20235	98%	1.0017-1.1159	NOTE: Range of values omitted from display
1	0%	1.1246	1.1246
2	0%	1.1530	1.153
5	0%	1.1738	1.1738
112	1%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCP2K5		Num	Class 2, perimeter-area fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	0.8000	.8
2	0%	1	1
1	0%	1.1594	1.1594
1	0%	1.1630	1.163
2	0%	1.1636	1.1636
20060	97%	1.1699-1.8299	NOTE: Range of values omitted from display
1	0%	1.8658	1.8658
1	0%	1.8676	1.8676
12	0%	2	2

Frequency	Percent	Value	Label
386	2%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCA3K5		Num	Class 3, area (sq m), 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
75	0%	0	0
14	0%	900	900
24	0%	1800	1800
11	0%	2700	2700
10	0%	3600	3600
20329	98%	4500-72252900	NOTE: Range of values omitted from display
1	0%	72302400	72302400
1	0%	72400500	72400500
1	0%	72487800	72487800
1	0%	72539100	72539100
278	1%	99999999	Data Not Available

W1LCN3K5		Num	Class 3, number of patches, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
37	0%	1	1
29	0%	2	2
21	0%	3	3
20	0%	4	4
12	0%	5	5
20270	98%	6-2370	NOTE: Range of values omitted from display
1	0%	2384	2384

Frequency	Percent	Value	Label
1	0%	2396	2396
1	0%	2399	2399
75	0%	9997	Legitimate Skip
278	1%	9999	Data Not Available

W1LCD3K5		Num	Class 3, patch density, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
37	0%	0.0127	.0127
29	0%	0.0255	.0255
21	0%	0.0382	.0382
20	0%	0.0509	.0509
12	0%	0.0637	.0637
20270	98%	.0764- 30.1735	NOTE: Range of values omitted from display
1	0%	30.3552	30.3552
1	0%	30.5084	30.5084
1	0%	30.5469	30.5469
75	0%	97	Legitimate Skip
278	1%	99	Data Not Available

W1LCM3K5		Num	Class 3, mean patch size, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
39	0%	900	900
3	0%	953	953
2	0%	956	956
2	0%	960	960
1	0%	975	975

Frequency	Percent	Value	Label
20342	98%	982-1936532	NOTE: Range of values omitted from display
1	0%	2047474	2047474
1	0%	2180190	2180190
1	0%	2472486	2472486
75	0%	9999997	Legitimate Skip
278	1%	9999999	Data Not Available

W1LCS3K5		Num	Class 3, patch size standard deviation, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
67	0%	0	0
3	0%	212	212
2	0%	218	218
2	0%	224	224
1	0%	249	249
20312	98%	259-10960149	NOTE: Range of values omitted from display
2	0%	11021857	11021857
2	0%	11268289	11268289
1	0%	13070241	13070241
75	0%	99999997	Legitimate Skip
278	1%	99999999	Data Not Available

W1LCI3K5		Num	Class 3, mean shape index, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
93	0%	1	1
1	0%	1.0119	1.0119
1	0%	1.0128	1.0128

Frequency	Percent	Value	Label
1	0%	1.0130	1.013
1	0%	1.0139	1.0139
20292	98%	1.0145-3.6229	NOTE: Range of values omitted from display
1	0%	3.6246	3.6246
1	0%	3.8788	3.8788
1	0%	4.2339	4.2339
75	0%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCF3K5		Num	Class 3, mean fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
39	0%	1	1
3	0%	1.0009	1.0009
2	0%	1.0010	1.001
1	0%	1.0013	1.0013
1	0%	1.0014	1.0014
20343	98%	1.0016-1.2182	NOTE: Range of values omitted from display
1	0%	1.2186	1.2186
1	0%	1.2322	1.2322
1	0%	1.2402	1.2402
75	0%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCP3K5		Num	Class 3, perimeter-area fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.1269	1.1269

1	0%	1.1328	1.1328
1	0%	1.1332	1.1332
9	0%	1.1699	1.1699
1	0%	1.1919	1.1919
20153	97%	1.192-1.9489	NOTE: Range of values omitted from display
4	0%	2	2
1	0%	2.0195	2.0195
1	0%	2.1237	2.1237
295	1%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCA4K5		Num	Class 4, area (sq m), 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1303	6%	0	0
69	0%	900	900
18	0%	1800	1800
39	0%	2700	2700
35	0%	3600	3600
18908	91%	4500-13529700	NOTE: Range of values omitted from display
1	0%	13668300	13668300
92	0%	13881600	13881600
1	0%	14428800	14428800
1	0%	14580000	14580000
278	1%	99999999	Data Not Available

W1LCN4K5		Num	Class 4, number of patches, 5 km NOTE: Smallest 5 and largest 5 values are displayed.

Frequency	Percent	Value	Label
131	1%	1	1
90	0%	2	2
109	1%	3	3
291	1%	4	4
89	0%	5	5
18451	89%	6-1645	NOTE: Range of values omitted from display
1	0%	1666	1666
1	0%	1678	1678
1	0%	1829	1829
1303	6%	9997	Legitimate Skip
278	1%	9999	Data Not Available

W1LCD4K5		Num	Class 4, patch density, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
131	1%	0.0127	.0127
90	0%	0.0255	.0255
108	1%	0.0382	.0382
1	0%	0.0385	.0385
291	1%	0.0509	.0509
18540	89%	.0636-20.9413	NOTE: Range of values omitted from display
1	0%	21.2118	21.2118
1	0%	21.3631	21.3631
1	0%	23.2871	23.2871
1303	6%	97	Legitimate Skip
278	1%	99	Data Not Available

W1LCM4K5		Num	Class 4, mean patch size, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
92	0%	900	900
1	0%	1000	1000
1	0%	1080	1080
1	0%	1116	1116
8	0%	1125	1125
19058	92%	1177-865800	NOTE: Range of values omitted from display
1	0%	1833750	1833750
1	0%	1860750	1860750
1	0%	1926900	1926900
1303	6%	9999997	Legitimate Skip
278	1%	9999999	Data Not Available

W1LCS4K5		Num	Class 4, patch size standard deviation, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
163	1%	0	0
1	0%	283	283
1	0%	360	360
1	0%	384	384
8	0%	390	390
18987	92%	424-1628454	NOTE: Range of values omitted from display
1	0%	1832850	1832850
1	0%	1859850	1859850
1	0%	1926000	1926000

Frequency	Percent	Value	Label
1303	6%	9999997	Legitimate Skip
278	1%	9999999	Data Not Available

W1LCI4K5		Num	Class 4, mean shape index, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
160	1%	1	1
1	0%	1.0130	1.013
1	0%	1.0167	1.0167
1	0%	1.0182	1.0182
1	0%	1.0195	1.0195
18997	92%	1.0204-3.0698	NOTE: Range of values omitted from display
1	0%	3.0992	3.0992
1	0%	4.1944	4.1944
1	0%	4.6512	4.6512
1303	6%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCF4K5		Num	Class 4, mean fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
93	0%	1	1
1	0%	1.0036	1.0036
7	0%	1.0039	1.0039
4	0%	1.0052	1.0052
1	0%	1.0060	1.006
19055	92%	1.0064-1.1723	NOTE: Range of values omitted from display
1	0%	1.1739	1.1739

Frequency	Percent	Value	Label
1	0%	1.2297	1.2297
1	0%	1.2385	1.2385
1303	6%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCP4K5		Num	Class 4, perimeter-area fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.0706	1.0706
1	0%	1.0756	1.0756
1	0%	1.1569	1.1569
1	0%	1.1689	1.1689
1	0%	1.1735	1.1735
17972	87%	1.198-1.8237	NOTE: Range of values omitted from display
4	0%	1.8770	1.877
2	0%	1.8855	1.8855
1	0%	1.9121	1.9121
2483	12%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCA5K5		Num	Class 5, area (sq m), 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0%	493200	493200
1	0%	759600	759600
1	0%	809100	809100
1	0%	833400	833400
1	0%	903600	903600

20457	99%	916200-78507000	NOTE: Range of values omitted from display
1	0%	78510600	78510600
1	0%	78511500	78511500
1	0%	78530400	78530400
1	0%	78534900	78534900
278	1%	99999999	Data Not Available

W1LCN5K5		Num	Class 5, number of patches, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
182	1%	1	1
68	0%	2	2
37	0%	3	3
15	0%	4	4
6	0%	5	5
20154	97%	6-2729	NOTE: Range of values omitted from display
2	0%	2759	2759
1	0%	2784	2784
1	0%	2785	2785
1	0%	2870	2870
278	1%	9999	Data Not Available

W1LCD5K5		Num	Class 5, patch density, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
182	1%	0.0127	.0127
68	0%	0.0255	.0255
37	0%	0.0382	.0382

Frequency	Percent	Value	Label
14	0%	0.0509	.0509
6	0%	0.0637	.0637
20155	97%	.0764-34.7421	NOTE: Range of values omitted from display
2	0%	35.1269	35.1269
1	0%	35.4484	35.4484
1	0%	35.4611	35.4611
1	0%	36.5417	36.5417
278	1%	99	Data Not Available

W1LCM5K5		Num	Class 5, mean patch size, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1553	1553
1	0%	1622	1622
1	0%	1628	1628
1	0%	1654	1654
1	0%	1669	1669
20458	99%	1675-78507000	NOTE: Range of values omitted from display
1	0%	78510600	78510600
1	0%	78511500	78511500
1	0%	78530400	78530400
1	0%	78534900	78534900
278	1%	99999999	Data Not Available

W1LCS5K5		Num	Class 5, patch size standard deviation, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
123	1%	0	0

59	0%	1	1
1	0%	2142	2142
1	0%	2165	2165
1	0%	2196	2196
20278	98%	2317-39106800	NOTE: Range of values omitted from display
1	0%	39117150	39117150
1	0%	39166650	39166650
1	0%	39177000	39177000
1	0%	39184650	39184650
278	1%	99999999	Data Not Available

W1LCI5K5		Num	Class 5, mean shape index, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.0589	1.0589
1	0%	1.0666	1.0666
1	0%	1.0685	1.0685
1	0%	1.0709	1.0709
1	0%	1.0710	1.071
20456	99%	1.0711-2.8299	NOTE: Range of values omitted from display
1	0%	2.9423	2.9423
2	0%	2.9762	2.9762
2	0%	3.1263	3.1263
1	0%	3.2432	3.2432
278	1%	9	Data Not Available

W1LCF5K5		Num	Class 5, mean fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.

Frequency	Percent	Value	Label
1	0%	1.0090	1.009
1	0%	1.0094	1.0094
1	0%	1.0096	1.0096
2	0%	1.0100	1.01
2	0%	1.0150	1.015
20454	99%	1.016-1.1189	NOTE: Range of values omitted from display
2	0%	1.1202	1.1202
2	0%	1.1257	1.1257
1	0%	1.1297	1.1297
1	0%	1.1336	1.1336
278	1%	9	Data Not Available

W1LCP5K5		Num	Class 5, perimeter-area fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.1260	1.126
1	0%	1.1407	1.1407
1	0%	1.1562	1.1562
1	0%	1.2089	1.2089
1	0%	1.2137	1.2137
20128	97%	1.2294-1.636	NOTE: Range of values omitted from display
1	0%	1.6420	1.642
1	0%	1.6422	1.6422
1	0%	1.6528	1.6528
331	2%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCA6K5		Num	Class 6, area (sq m), 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
218	1%	0	0
23	0%	900	900
59	0%	1800	1800
74	0%	2700	2700
21	0%	3600	3600
20068	97%	4500-76410000	NOTE: Range of values omitted from display
1	0%	76792500	76792500
1	0%	76851900	76851900
1	0%	77490900	77490900
1	0%	77588100	77588100
278	1%	99999999	Data Not Available

W1LCN6K5		Num	Class 6, number of patches, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
61	0%	1	1
93	0%	2	2
79	0%	3	3
31	0%	4	4
46	0%	5	5
19933	96%	6-1486	NOTE: Range of values omitted from display
2	0%	1539	1539
2	0%	2102	2102
2	0%	2485	2485

Frequency	Percent	Value	Label
218	1%	9997	Legitimate Skip
278	1%	9999	Data Not Available

W1LCD6K5		Num	Class 6, patch density, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
60	0%	0.0127	.0127
1	0%	0.0235	.0235
93	0%	0.0255	.0255
79	0%	0.0382	.0382
31	0%	0.0509	.0509
19979	96%	.0636-18.9196	NOTE: Range of values omitted from display
2	0%	19.5944	19.5944
2	0%	26.7646	26.7646
2	0%	31.6405	31.6405
218	1%	97	Legitimate Skip
278	1%	99	Data Not Available

W1LCM6K5		Num	Class 6, mean patch size, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
104	1%	900	900
2	0%	1012	1012
2	0%	1020	1020
2	0%	1050	1050
6	0%	1080	1080
20130	97%	1108-9506812	NOTE: Range of values omitted from display
1	0%	11070129	11070129

1	0%	12798750	12798750
1	0%	15517620	15517620
218	1%	99999997	Legitimate Skip
278	1%	99999999	Data Not Available

W1LCS6K5		Num	Class 6, patch size standard deviation, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
143	1%	0	0
2	0%	298	298
2	0%	335	335
6	0%	360	360
1	0%	379	379
20092	97%	390-25146879	NOTE: Range of values omitted from display
1	0%	27112492	27112492
1	0%	28616058	28616058
1	0%	31032090	31032090
218	1%	99999997	Legitimate Skip
278	1%	99999999	Data Not Available

W1LCI6K5		Num	Class 6, mean shape index, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
179	1%	1	1
1	0%	1.0074	1.0074
1	0%	1.0089	1.0089
1	0%	1.0095	1.0095
1	0%	1.0100	1.01

20060	97%	1.0119-2.3023	NOTE: Range of values omitted from display
2	0%	2.3556	2.3556
3	0%	2.3830	2.383
1	0%	2.8631	2.8631
218	1%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCF6K5		Num	Class 6, mean fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
104	1%	1	1
2	0%	1.0024	1.0024
1	0%	1.0036	1.0036
2	0%	1.0039	1.0039
2	0%	1.0047	1.0047
20133	97%	1.0053-1.1313	NOTE: Range of values omitted from display
2	0%	1.1321	1.1321
2	0%	1.1326	1.1326
1	0%	1.1331	1.1331
218	1%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCP6K5		Num	Class 6, perimeter-area fractal dimension, 5 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.1510	1.151
2	0%	1.1699	1.1699
1	0%	1.2001	1.2001

Frequency	Percent	Value	Label
8	0%	1.2190	1.219
8	0%	1.2198	1.2198
19749	95%	1.2208-1.7297	NOTE: Range of values omitted from display
1	0%	1.7314	1.7314
1	0%	1.7374	1.7374
1	0%	1.7429	1.7429
695	3%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCA_L8		Num	Landscape, total, area (sq m), 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	106832700	106832700
1	0%	186990300	186990300
1	0%	198812700	198812700
3	0%	199071900	199071900
1	0%	200367900	200367900
20416	98%	202007700-203440500	NOTE: Range of values omitted from display
28	0%	203441400	203441400
12	0%	203442300	203442300
2	0%	203443200	203443200
2	0%	203444100	203444100
278	1%	999999999	Data Not Available

W1LCN_L8		Num	Landscape, number of patches, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	19	19

Frequency	Percent	Value	Label
1	0%	28	28
1	0%	43	43
1	0%	56	56
1	0%	60	60
20457	99%	64-17008	NOTE: Range of values omitted from display
1	0%	17079	17079
1	0%	17117	17117
2	0%	17202	17202
1	0%	17217	17217
278	1%	99999	Data Not Available

W1LCD_L8		Num	Landscape, patch density, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	0.0934	.0934
1	0%	0.1376	.1376
1	0%	0.2114	.2114
1	0%	0.2753	.2753
1	0%	0.2950	.295
20457	99%	.3146-83.6163	NOTE: Range of values omitted from display
1	0%	83.9627	83.9627
1	0%	84.1406	84.1406
2	0%	84.5685	84.5685
1	0%	84.6404	84.6404
278	1%	99	Data Not Available

W1LCM_L8		Num	Landscape, mean patch size, 8 km NOTE: Smallest 5 and largest 5 values are displayed.

Frequency	Percent	Value	Label
1	0%	11815	11815
2	0%	11825	11825
1	0%	11885	11885
1	0%	11910	11910
1	0%	11959	11959
20457	99%	11992-3390180	NOTE: Range of values omitted from display
1	0%	3632320	3632320
1	0%	4730547	4730547
1	0%	7265314	7265314
1	0%	10705832	10705832
278	1%	99999999	Data Not Available

W1LCS_L8		Num	Landscape, patch size standard deviation, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	212449	212449
1	0%	215663	215663
1	0%	216255	216255
1	0%	218095	218095
2	0%	218279	218279
20457	99%	218707-25861102	NOTE: Range of values omitted from display
1	0%	26764837	26764837
1	0%	30551436	30551436
1	0%	37631414	37631414
1	0%	45280908	45280908
278	1%	99999999	Data Not Available

W1LCI_L8		Num	Landscape, mean shape index, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.0599	1.0599
1	0%	1.0666	1.0666
1	0%	1.0678	1.0678
1	0%	1.0681	1.0681
2	0%	1.0682	1.0682
20457	99%	1.0689- 1.4746	NOTE: Range of values omitted from display
1	0%	1.5011	1.5011
1	0%	1.5049	1.5049
1	0%	1.5308	1.5308
1	0%	1.7388	1.7388
278	1%	9	Data Not Available

W1LCF_L8		Num	Landscape, mean fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.0178	1.0178
1	0%	1.0180	1.018
1	0%	1.0182	1.0182
2	0%	1.0184	1.0184
1	0%	1.0185	1.0185
20457	99%	1.0187- 1.07	NOTE: Range of values omitted from display
1	0%	1.0702	1.0702
1	0%	1.0727	1.0727
1	0%	1.0782	1.0782

1	0%	1.0810	1.081
278	1%	9	Data Not Available

W1LCP_L8		Num	Landscape, perimeter-area fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.0970	1.097
1	0%	1.1108	1.1108
1	0%	1.1603	1.1603
1	0%	1.2036	1.2036
1	0%	1.2109	1.2109
20458	99%	1.2122-1.6045	NOTE: Range of values omitted from display
1	0%	1.6048	1.6048
1	0%	1.6051	1.6051
1	0%	1.6071	1.6071
1	0%	1.6072	1.6072
278	1%	9	Data Not Available

W1LCC_L8		Num	Landscape, contagion index, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	27.1825	27.1825
2	0%	27.2659	27.2659
1	0%	27.2972	27.2972
1	0%	27.3032	27.3032
1	0%	27.3280	27.328
20457	99%	27.447-99.1256	NOTE: Range of values omitted from display
1	0%	99.1456	99.1456

1	0%	99.1825	99.1825
1	0%	99.2780	99.2780
1	0%	99.3117	99.3117
278	1%	999	Data Not Available

W1LCR_L8		Num	Landscape, patch richness, 8 km
Frequency	Percent	Value	Label
5	0%	3	3
36	0%	4	4
787	4%	5	5
19639	95%	6	6
278	1%	9	Data Not Available

W1LCSDL8		Num	Landscape, Simpsons divers index, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	0.0028	.0028
1	0%	0.0032	.0032
1	0%	0.0034	.0034
2	0%	0.0036	.0036
1	0%	0.0041	.0041
20455	99%	.0043-.795	NOTE: Range of values omitted from display
2	0%	0.7951	.7951
1	0%	0.7957	.7957
1	0%	0.7964	.7964
2	0%	0.8035	.8035
278	1%	9	Data Not Available

W1LCA1K8		Num	Class 1, area (sq m), 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
9	0%	0	0
4	0%	900	900
2	0%	2700	2700
12	0%	3600	3600
24	0%	4500	4500
20412	98%	5400-125570700	NOTE: Range of values omitted from display
1	0%	126270900	126270900
1	0%	137355300	137355300
1	0%	150979500	150979500
1	0%	153060300	153060300
278	1%	999999999	Data Not Available

W1LCN1K8		Num	Class 1, number of patches, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
17	0%	1	1
35	0%	2	2
158	1%	3	3
144	1%	4	4
51	0%	5	5
20049	97%	6-1042	NOTE: Range of values omitted from display
1	0%	1044	1044
2	0%	1071	1071
1	0%	1075	1075
9	0%	9997	Legitimate Skip

278	1%	9999	Data Not Available

W1LCD1K8		Num	Class 1, patch density, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
17	0%	0.0049	.0049
35	0%	0.0098	.0098
158	1%	0.0147	.0147
144	1%	0.0197	.0197
51	0%	0.0246	.0246
20049	97%	.0295- 5.1226	NOTE: Range of values omitted from display
1	0%	5.1324	5.1324
2	0%	5.2655	5.2655
1	0%	5.2841	5.2841
9	0%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCM1K8		Num	Class 1, mean patch size, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
11	0%	900	900
2	0%	1050	1050
1	0%	1080	1080
1	0%	1098	1098
2	0%	1100	1100
20438	99%	1112- 6706482	NOTE: Range of values omitted from display
1	0%	6870825	6870825
1	0%	8331930	8331930

Frequency	Percent	Value	Label
1	0%	17939925	17939925
9	0%	99999997	Legitimate Skip
278	1%	99999999	Data Not Available

W1LCS1K8		Num	Class 1, patch size standard deviation, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
24	0%	0	0
2	0%	335	335
1	0%	360	360
2	0%	374	374
7	0%	390	390
20419	98%	424-25140327	NOTE: Range of values omitted from display
1	0%	25428856	25428856
1	0%	26154817	26154817
1	0%	30999111	30999111
9	0%	99999997	Legitimate Skip
278	1%	99999999	Data Not Available

W1LCI1K8		Num	Class 1, mean shape index, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
37	0%	1	1
1	0%	1.0125	1.0125
1	0%	1.0147	1.0147
1	0%	1.0152	1.0152
1	0%	1.0165	1.0165
20411	98%	1.0184-2.35	NOTE: Range of values omitted from display

2	0%	2.4101	2.4101
2	0%	2.4999	2.4999
2	0%	2.8808	2.8808
9	0%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCF1K8		Num	Class 1, mean fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
11	0%	1	1
2	0%	1.0026	1.0026
1	0%	1.0031	1.0031
2	0%	1.0035	1.0035
1	0%	1.0037	1.0037
20435	99%	1.0039- 1.1349	NOTE: Range of values omitted from display
2	0%	1.1399	1.1399
2	0%	1.1443	1.1443
2	0%	1.1661	1.1661
9	0%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCP1K8		Num	Class 1, perimeter-area fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.1024	1.1024
2	0%	1.1136	1.1136
1	0%	1.1235	1.1235
2	0%	1.1407	1.1407

3	0%	1.1443	1.1443
19818	96%	1.1474-1.68	NOTE: Range of values omitted from display
1	0%	1.6840	1.684
1	0%	1.6898	1.6898
2	0%	1.7512	1.7512
636	3%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCA2K8		Num	Class 2, area (sq m), 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
19	0%	0	0
3	0%	900	900
2	0%	1800	1800
8	0%	2700	2700
10	0%	3600	3600
20421	98%	4500-132527700	NOTE: Range of values omitted from display
1	0%	132575400	132575400
1	0%	132823800	132823800
1	0%	134836200	134836200
1	0%	138159900	138159900
278	1%	999999999	Data Not Available

W1LCN2K8		Num	Class 2, number of patches, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
11	0%	1	1
7	0%	2	2

Frequency	Percent	Value	Label
11	0%	3	3
24	0%	4	4
12	0%	5	5
20380	98%	6-5042	NOTE: Range of values omitted from display
1	0%	5061	5061
1	0%	5086	5086
1	0%	5114	5114
19	0%	9997	Legitimate Skip
278	1%	9999	Data Not Available

W1LCD2K8		Num	Class 2, patch density, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
11	0%	0.0049	.0049
6	0%	0.0098	.0098
11	0%	0.0147	.0147
1	0%	0.0187	.0187
24	0%	0.0197	.0197
20392	98%	.0246-24.7844	NOTE: Range of values omitted from display
1	0%	24.8786	24.8786
1	0%	25.0043	25.0043
1	0%	25.1408	25.1408
19	0%	97	Legitimate Skip
278	1%	99	Data Not Available

W1LCM2K8		Num	Class 2, mean patch size, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label

Frequency	Percent	Value	Label
33	0%	900	900
1	0%	945	945
2	0%	950	950
2	0%	953	953
2	0%	960	960
20405	98%	964-180802	NOTE: Range of values omitted from display
1	0%	181080	181080
1	0%	183865	183865
1	0%	185842	185842
19	0%	999997	Legitimate Skip
278	1%	999999	Data Not Available

W1LCS2K8		Num	Class 2, patch size standard deviation, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
41	0%	0	0
1	0%	196	196
2	0%	206	206
2	0%	212	212
2	0%	224	224
20397	98%	232-4482478	NOTE: Range of values omitted from display
1	0%	4492726	4492726
1	0%	4541295	4541295
1	0%	4732361	4732361
19	0%	9999997	Legitimate Skip
278	1%	9999999	Data Not Available

W1LCI2K8		Num	Class 2, mean shape index, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
50	0%	1	1
2	0%	1.0095	1.0095
1	0%	1.0098	1.0098
1	0%	1.0111	1.0111
1	0%	1.0115	1.0115
20383	98%	1.0123- 1.675	NOTE: Range of values omitted from display
1	0%	1.6868	1.6868
7	0%	1.8220	1.822
2	0%	2	2
19	0%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCF2K8		Num	Class 2, mean fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
33	0%	1	1
1	0%	1.0008	1.0008
4	0%	1.0009	1.0009
2	0%	1.0010	1.001
1	0%	1.0011	1.0011
20397	98%	1.0013- 1.1054	NOTE: Range of values omitted from display
7	0%	1.1085	1.1085
1	0%	1.1159	1.1159
2	0%	1.1530	1.153

Frequency	Percent	Value	Label
19	0%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCP2K8		Num	Class 2, perimeter-area fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1	1
1	0%	1.1628	1.1628
14	0%	1.1699	1.1699
1	0%	1.1760	1.176
2	0%	1.1911	1.1911
20337	98%	1.1977-1.7165	NOTE: Range of values omitted from display
1	0%	1.7178	1.7178
2	0%	1.7380	1.738
1	0%	1.7404	1.7404
107	1%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCA3K8		Num	Class 3, area (sq m), 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
12	0%	0	0
3	0%	900	900
11	0%	1800	1800
1	0%	2700	2700
4	0%	5400	5400
20431	98%	6300-182336400	NOTE: Range of values omitted from display
1	0%	182739600	182739600

Frequency	Percent	Value	Label
1	0%	182808900	182808900
2	0%	182812500	182812500
1	0%	183354300	183354300
278	1%	999999999	Data Not Available

W1LCN3K8		Num	Class 3, number of patches, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
17	0%	1	1
1	0%	2	2
2	0%	3	3
5	0%	4	4
1	0%	5	5
20426	98%	6-4910	NOTE: Range of values omitted from display
1	0%	4926	4926
1	0%	4927	4927
1	0%	4941	4941
12	0%	9997	Legitimate Skip
278	1%	9999	Data Not Available

W1LCD3K8		Num	Class 3, patch density, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
17	0%	0.0049	.0049
1	0%	0.0098	.0098
2	0%	0.0147	.0147
5	0%	0.0197	.0197
1	0%	0.0246	.0246
20426	98%	.0295-	NOTE: Range of values omitted from display

		24.1354	
1	0%	24.2167	24.2167
1	0%	24.2223	24.2223
1	0%	24.2915	24.2915
12	0%	97	Legitimate Skip
278	1%	99	Data Not Available

W1LCM3K8		Num	Class 3, mean patch size, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
4	0%	900	900
2	0%	1029	1029
1	0%	1050	1050
1	0%	1080	1080
1	0%	1108	1108
20442	99%	1114-1204164	NOTE: Range of values omitted from display
2	0%	1278409	1278409
1	0%	1282198	1282198
1	0%	1287387	1287387
12	0%	9999997	Legitimate Skip
278	1%	9999999	Data Not Available

W1LCS3K8		Num	Class 3, patch size standard deviation, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
18	0%	0	0
2	0%	315	315
1	0%	335	335

Frequency	Percent	Value	Label
1	0%	379	379
2	0%	450	450
20427	98%	524-14691731	NOTE: Range of values omitted from display
2	0%	15186502	15186502
1	0%	15239427	15239427
1	0%	15242144	15242144
12	0%	99999997	Legitimate Skip
278	1%	99999999	Data Not Available

W1LCI3K8		Num	Class 3, mean shape index, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
26	0%	1	1
1	0%	1.0119	1.0119
1	0%	1.0145	1.0145
1	0%	1.0250	1.025
1	0%	1.0256	1.0256
20422	98%	1.0274-3.7065	NOTE: Range of values omitted from display
1	0%	3.8451	3.8451
1	0%	4.0942	4.0942
1	0%	4.2264	4.2264
12	0%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCF3K8		Num	Class 3, mean fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
4	0%	1	1

2	0%	1.0022	1.0022
1	0%	1.0026	1.0026
1	0%	1.0035	1.0035
1	0%	1.0036	1.0036
20443	99%	1.0057-1.2092	NOTE: Range of values omitted from display
1	0%	1.2119	1.2119
1	0%	1.2357	1.2357
1	0%	1.2434	1.2434
12	0%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCP3K8		Num	Class 3, perimeter-area fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.1351	1.1351
1	0%	1.2191	1.2191
1	0%	1.2266	1.2266
1	0%	1.2500	1.25
1	0%	1.2619	1.2619
20374	98%	1.2807-1.869	NOTE: Range of values omitted from display
1	0%	1.8714	1.8714
1	0%	1.9198	1.9198
1	0%	1.9440	1.944
85	0%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCA4K8		Num	Class 4, area (sq m), 8 km NOTE: Smallest 5 and largest 5 values are displayed.

Frequency	Percent	Value	Label
794	4%	0	0
42	0%	900	900
6	0%	1800	1800
22	0%	2700	2700
23	0%	3600	3600
19576	94%	4500-26816400	NOTE: Range of values omitted from display
1	0%	27088200	27088200
1	0%	28717200	28717200
1	0%	29368800	29368800
1	0%	29808000	29808000
278	1%	99999999	Data Not Available

W1LCN4K8		Num	Class 4, number of patches, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
61	0%	1	1
30	0%	2	2
60	0%	3	3
85	0%	4	4
58	0%	5	5
19376	93%	6-3745	NOTE: Range of values omitted from display
1	0%	3772	3772
1	0%	3799	3799
1	0%	3815	3815
794	4%	9997	Legitimate Skip
278	1%	9999	Data Not Available

W1LCD4K8		Num	Class 4, patch density, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
61	0%	0.0049	.0049
30	0%	0.0098	.0098
60	0%	0.0147	.0147
85	0%	0.0197	.0197
58	0%	0.0246	.0246
19376	93%	.0295-18.4122	NOTE: Range of values omitted from display
1	0%	18.5442	18.5442
1	0%	18.6762	18.6762
1	0%	18.7556	18.7556
794	4%	97	Legitimate Skip
278	1%	99	Data Not Available

W1LCM4K8		Num	Class 4, patch size standard deviation, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
64	0%	900	900
1	0%	1029	1029
1	0%	1050	1050
2	0%	1080	1080
1	0%	1093	1093
19601	94%	1125-321660	NOTE: Range of values omitted from display
1	0%	340200	340200
1	0%	552000	552000
1	0%	676800	676800

Frequency	Percent	Value	Label
794	4%	999997	999997
278	1%	999999	999999

W1LCS4K8		Num	Class 4, mean patch size, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
85	0%	0	0
1	0%	315	315
1	0%	335	335
2	0%	360	360
3	0%	390	390
19576	94%	424-1094458	NOTE: Range of values omitted from display
3	0%	1126811	1126811
1	0%	1202555	1202555
1	0%	1628454	1628454
794	4%	9999997	9999997
278	1%	9999999	9999999

W1LCI4K8		Num	Class 4, mean shape index, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
117	1%	1	1
1	0%	1.0125	1.0125
1	0%	1.0167	1.0167
1	0%	1.0177	1.0177
1	0%	1.0182	1.0182
19549	94%	1.0188-2.558	NOTE: Range of values omitted from display
1	0%	2.6159	2.6159

1	0%	2.7107	2.7107
1	0%	3.3421	3.3421
794	4%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCF4K8		Num	Class 4, mean fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
64	0%	1	1
2	0%	1.0031	1.0031
1	0%	1.0037	1.0037
1	0%	1.0039	1.0039
1	0%	1.0057	1.0057
19601	94%	1.0073-1.152	NOTE: Range of values omitted from display
1	0%	1.1681	1.1681
1	0%	1.1764	1.1764
1	0%	1.1947	1.1947
794	4%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCP4K8		Num	Class 4, perimeter-area fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.2388	1.2388
1	0%	1.2415	1.2415
1	0%	1.2522	1.2522
1	0%	1.2625	1.2625
2	0%	1.2630	1.263

18877	91%	1.2702-1.7478	NOTE: Range of values omitted from display
1	0%	1.7528	1.7528
3	0%	1.7614	1.7614
1	0%	1.7771	1.7771
1579	8%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCA5K8		Num	Class 5, area (sq m), 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	2235600	2235600
2	0%	3528000	3528000
1	0%	3592800	3592800
1	0%	3794400	3794400
1	0%	3947400	3947400
20456	99%	3971700-203004900	NOTE: Range of values omitted from display
2	0%	203067000	203067000
1	0%	203079600	203079600
1	0%	203085900	203085900
1	0%	203122800	203122800
278	1%	999999999	Data Not Available

W1LCN5K8		Num	Class 5, number of patches, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
71	0%	1	1
92	0%	2	2
30	0%	3	3

Frequency	Percent	Value	Label
29	0%	4	4
18	0%	5	5
20221	97%	6-6821	NOTE: Range of values omitted from display
1	0%	6827	6827
2	0%	6849	6849
1	0%	6888	6888
2	0%	6953	6953
278	1%	9999	Data Not Available

W1LCD5K8		Num	Class 5, patch density, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
71	0%	0.0049	.0049
92	0%	0.0098	.0098
30	0%	0.0147	.0147
29	0%	0.0197	.0197
18	0%	0.0246	.0246
20222	97%	.0295-33.5631	NOTE: Range of values omitted from display
1	0%	33.6674	33.6674
1	0%	33.6703	33.6703
1	0%	33.8615	33.8615
2	0%	34.1807	34.1807
278	1%	99	Data Not Available

W1LCM5K8		Num	Class 5, mean patch size, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1882	1882

Frequency	Percent	Value	Label
1	0%	1897	1897
1	0%	1913	1913
1	0%	1948	1948
2	0%	1955	1955
20456	99%	1956-203004900	NOTE: Range of values omitted from display
2	0%	203067000	203067000
1	0%	203079600	203079600
1	0%	203085900	203085900
1	0%	203122800	203122800
278	1%	999999999	Data Not Available

W1LCS5K8		Num	Class 5, patch size standard deviation, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
47	0%	0	0
24	0%	2	2
1	0%	4715	4715
1	0%	4773	4773
1	0%	5209	5209
20388	98%	5315-101367900	NOTE: Range of values omitted from display
1	0%	101370150	101370150
1	0%	101373300	101373300
1	0%	101417850	101417850
2	0%	101482650	101482650
278	1%	999999999	Data Not Available

W1LCI5K8		Num	Class 5, mean shape index, 8 km NOTE: Smallest 5 and largest 5 values are displayed.

Frequency	Percent	Value	Label
1	0%	1.0734	1.0734
1	0%	1.0764	1.0764
1	0%	1.0775	1.0775
1	0%	1.0786	1.0786
1	0%	1.0791	1.0791
20458	99%	1.0793-3.4705	NOTE: Range of values omitted from display
1	0%	3.4831	3.4831
1	0%	3.5063	3.5063
1	0%	3.7381	3.7381
1	0%	3.8680	3.868
278	1%	9	Data Not Available

W1LCF5K8		Num	Class 5, mean fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.0093	1.0093
1	0%	1.0155	1.0155
1	0%	1.0164	1.0164
1	0%	1.0182	1.0182
1	0%	1.0183	1.0183
20458	99%	1.0189-1.1302	NOTE: Range of values omitted from display
1	0%	1.1306	1.1306
1	0%	1.1313	1.1313
1	0%	1.1379	1.1379
1	0%	1.1415	1.1415
278	1%	9	Data Not Available

W1LCP5K8		Num	Class 5, perimeter-area fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.1128	1.1128
1	0%	1.1327	1.1327
1	0%	1.1340	1.134
1	0%	1.1346	1.1346
1	0%	1.1447	1.1447
20201	97%	1.1766-1.6283	NOTE: Range of values omitted from display
1	0%	1.6290	1.629
1	0%	1.6314	1.6314
1	0%	1.6322	1.6322
258	1%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCA6K8		Num	Class 6, area (sq m), 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
40	0%	0	0
8	0%	900	900
2	0%	1800	1800
8	0%	2700	2700
3	0%	3600	3600
20402	98%	4500-194379300	NOTE: Range of values omitted from display
1	0%	194967900	194967900
1	0%	195625800	195625800
1	0%	196329600	196329600

1	0%	198255600	198255600
278	1%	999999999	Data Not Available

W1LCN6K8		Num	Class 6, number of patches, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
26	0%	1	1
13	0%	2	2
20	0%	3	3
14	0%	4	4
20	0%	5	5
20329	98%	6-3428	NOTE: Range of values omitted from display
1	0%	3464	3464
2	0%	5166	5166
2	0%	5176	5176
40	0%	9997	Legitimate Skip
278	1%	9999	Data Not Available

W1LCD6K8		Num	Class 6, patch density, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
26	0%	0.0049	.0049
13	0%	0.0098	.0098
20	0%	0.0147	.0147
14	0%	0.0197	.0197
20	0%	0.0246	.0246
20329	98%	.0295-16.8504	NOTE: Range of values omitted from display
1	0%	17.0281	17.0281

Frequency	Percent	Value	Label
2	0%	25.3936	25.3936
2	0%	25.4445	25.4445
40	0%	97	Legitimate Skip
278	1%	99	Data Not Available

W1LCM6K8		Num	Class 6, mean patch size, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
10	0%	900	900
3	0%	1200	1200
2	0%	1238	1238
1	0%	1246	1246
2	0%	1260	1260
20406	98%	1275-3379854	NOTE: Range of values omitted from display
1	0%	5193608	5193608
1	0%	5466523	5466523
1	0%	5831047	5831047
40	0%	9999997	Legitimate Skip
278	1%	9999999	Data Not Available

W1LCS6K8		Num	Class 6, patch size standard deviation, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
28	0%	0	0
3	0%	390	390
12	0%	424	424
3	0%	441	441
14	0%	450	450

20364	98%	504-25052559	NOTE: Range of values omitted from display
1	0%	31149499	31149499
1	0%	31864536	31864536
1	0%	33481618	33481618
40	0%	99999997	Legitimate Skip
278	1%	99999999	Data Not Available

W1LCI6K8		Num	Class 6, mean shape index, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
43	0%	1	1
1	0%	1.0252	1.0252
1	0%	1.0262	1.0262
1	0%	1.0279	1.0279
1	0%	1.0280	1.028
20367	98%	1.0284-1.9486	NOTE: Range of values omitted from display
1	0%	2.1116	2.1116
1	0%	2.1489	2.1489
11	0%	2.3830	2.383
40	0%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCF6K8		Num	Class 6, mean fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
10	0%	1	1
3	0%	1.0052	1.0052
4	0%	1.0063	1.0063

Frequency	Percent	Value	Label
2	0%	1.0065	1.0065
14	0%	1.0079	1.0079
20382	98%	1.0087-1.108	NOTE: Range of values omitted from display
1	0%	1.1197	1.1197
3	0%	1.1326	1.1326
8	0%	1.1331	1.1331
40	0%	7	Legitimate Skip
278	1%	9	Data Not Available

W1LCP6K8		Num	Class 6, perimeter-area fractal dimension, 8 km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	1.2341	1.2341
1	0%	1.2460	1.246
1	0%	1.2495	1.2495
1	0%	1.2649	1.2649
1	0%	1.2662	1.2662
20144	97%	1.2669-1.6352	NOTE: Range of values omitted from display
1	0%	1.6365	1.6365
1	0%	1.6384	1.6384
1	0%	1.6396	1.6396
315	2%	7	Legitimate Skip
278	1%	9	Data Not Available