

# *National Longitudinal Study of Adolescent Health*

## *Wave III Parks Data Codebook*

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

## **AddHealth Wave III Parks Distance and Area**

**Filename:** w3parks.xpt

### **Description**

W3PARKS contains public parks data for Wave III respondents based on the parks component of StreetMap Pro (v. 5.2, July 2003) from Environmental Systems Research Institute in Redlands, CA.. The parks component of the StreetMap Pro dataset contains boundaries for parks, forests, and recreation areas at the national, state, and local levels. The variables collected are summarized as follows.

Counts of local parks within a Euclidean (i.e., "straight-line") distance of 1, 3, 5, and 8.05 kilometers (5 miles) of each respondent.

Counts of local parks within a Euclidean distance of 3, 5, and 8.05 kilometers of each respondent weighted by the Euclidean distance in kilometers.

Summary statistics for Euclidean distances (in meters) to and areas (in square meters) of local parks within 1, 3, 5, and 8.05 kilometers of each respondent.

Euclidean distance to the major park that is nearest to each respondent, with no maximum distance cutoff.

Weighted counts were calculated in the following manner.

If local park Euclidean distance was less than or equal to one kilometer, the count weight equaled one.

If local park Euclidean distance was greater than one kilometer, the count weight equaled one divided by the Euclidean distance in kilometers (with two decimal places).

For example, a local park 743 meters from a respondent would have a count weight of one. A local park 3,743 meters from a respondent would have a count weight of one divided by 3.743, which equals 0.27. Since the count weight for local parks less than or equal to one kilometer was always equal to one, there were no separate weighted count variables generated for the one kilometer distance.

If there were no local parks within a respondent's five-mile buffer, the counts and weighted counts were set to zero, and values for the remaining variables were set to the Add Health legitimate skip code. The code assigned was based on the maximum values for the various statistics that were calculated (i.e., maximum, minimum, median, mean, Q1, Q3, standard deviation, and skewness). Add Health's replacement code pattern for legitimate skip is 7 preceded by a series of 9s, with the number of 9s dependent upon the length of a variable's maximum value when assessed as an integer. For specificity, regard the following list.

Area statistics, maximum, minimum, median, mean, Q1, Q3, and standard deviation, measured in square meters: legitimate skip code equals 999997.

Skewness for area measures: legitimate skip code equals 97 (maximum possible value of non-skip equals 7.33).

Euclidean distance statistics, maximum, minimum, median, mean, Q1, and Q3, measured in meters: legitimate skip code equals 9997.

Euclidean distance statistic, standard deviation, measured in meters: legitimate skip code equals 997 (1km buffer, maximum possible value of non-skip equals 673.71) or 9997 (3km, 5km, and 8km).

Skewness for Euclidean distance and area measures: legitimate skip code equals 7 (possible value of non-skip equals 2.86).

Another 308 respondents lacked geocode data to which parks data could be linked. These respondents received the Add Health reserve code denoting geocode missing, which equals 8 proceeded by a series of 9s; the number of which varies depending upon each variable's maximum value.

### Variable Listing

Variable Name	Variable Description
W3PKA1K1	Maximum area (sq m), 1km
W3PKA1K3	Maximum area (sq m), 3km
W3PKA1K5	Maximum area (sq m), 5km
W3PKA1K8	Maximum area (sq m), 8km
W3PKA2K8	Median area (sq m), 8km
W3PKA3K1	Mean area (sq m), 1km
W3PKA3K3	Mean area (sq m), 3km
W3PKA3K5	Mean area (sq m), 5km
W3PKA3K8	Mean area (sq m), 8km
W3PKA4K8	Minimum area (sq m), 8km
W3PKA5K8	Q1 area (sq m), 8km
W3PKA6K8	Q3 area (sq m), 8km
W3PKA7K1	Standard Deviation, area (sq m), 1km
W3PKA7K3	Standard Deviation, area (sq m), 3km
W3PKA7K5	Standard Deviation, area (sq m), 5km
W3PKA7K8	Standard Deviation, area (sq m), 8km
W3PKA8K8	Skewness, area, 8km
W3PKC1K1	Park count, 1km
W3PKC1K3	Park count 3km
W3PKC1K5	Park count 5km
W3PKC1K8	Park count 8km
W3PKE1K1	Maximum Euclidean distance (m), 1km
W3PKE1K3	Maximum Euclidean distance (m), 3km
W3PKE1K5	Maximum Euclidean distance (m), 5km
W3PKE1K8	Maximum Euclidean distance (m), 8km

W3PKE2K8	Median Euclidean distance (m), 8km
W3PKE3K1	Mean Euclidean distance (m), 1km
W3PKE3K3	Mean Euclidean distance (m), 3km
W3PKE3K5	Mean Euclidean distance (m), 5km
W3PKE3K8	Mean Euclidean distance (m), 8km
W3PKE4K8	Minimum Euclidean distance (m), 8km
W3PKE5K8	Q1 Euclidean distance (m), 8km
W3PKE6K8	Q3 Euclidean distance (m), 8km
W3PKE7K1	Standard Deviation, Euclidean distance (m), 1km
W3PKE7K3	Standard Deviation, Euclidean distance (m), 3km
W3PKE7K5	Standard Deviation, Euclidean distance (m), 5km
W3PKE7K8	Standard Deviation, Euclidean distance (m), 8km
W3PKE8K8	Skewness, Euclidean distance, 8km
W3PKE9	Euclidean distance to nearest major park (m)
W3PKC2K3	Euclidean distance weighted park count, 3km
W3PKC2K5	Euclidean distance weighted park count, 5km
W3PKC2K8	Euclidean distance weighted park count, 8km

## W3PARKS: Wave III Parks Distance and Area Data

### Wave III Parks Distance and Area Data

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

W3PKA1K1		Num 8	Maximum area (sq m), 1km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1678.03	1678.03
1	0.0%	1680.79	1680.79
4	0.0%	1825.79	1825.79
1	0.0%	1919.91	1919.91
1	0.0%	2456.31	2456.31
6852	45.1%	2574.19-799137.39	NOTE: Range of values omitted from display

1	0.0%	800161.61	800161.61
2	0.0%	800911.88	800911.88
2	0.0%	807827.15	807827.15
8024	52.8%	999997	Legitimate Skip
308	2.0%	999998	Geocode Missing

W3PKA1K3		Num 8	Maximum area (sq m), 3km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	3617.17	3617.17
1	0.0%	5023.04	5023.04
1	0.0%	7386.63	7386.63
5	0.0%	7512.41	7512.41
1	0.0%	8000.03	8000.03
9446	62.2%	8048.71- 800161.61	NOTE: Range of values omitted from display
13	0.1%	800911.88	800911.88
1	0.0%	806141.81	806141.81
5	0.0%	807827.15	807827.15
5415	35.6%	999997	Legitimate Skip
308	2.0%	999998	Geocode Missing

W3PKA1K5		Num 8	Maximum area (sq m), 5km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	2387	2387
1	0.0%	3050.16	3050.16
2	0.0%	5743.9	5743.9
1	0.0%	9664.03	9664.03

1	0.0%	10062.52	10062.52
10091	66.4%	10172.66-805214.16	NOTE: Range of values omitted from display
3	0.0%	806141.81	806141.81
1	0.0%	806642	806642
9	0.1%	807827.15	807827.15
4779	31.4%	999997	Legitimate Skip
308	2.0%	999998	Geocode Missing

W3PKA1K8		Num 8	Maximum area (sq m), 8km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	6062.61	6062.61
1	0.0%	7530.18	7530.18
1	0.0%	8769.11	8769.11
1	0.0%	10062.52	10062.52
1	0.0%	10237.31	10237.31
10475	68.9%	10471.1-805640.84	NOTE: Range of values omitted from display
10	0.1%	806141.81	806141.81
3	0.0%	806642	806642
14	0.1%	807827.15	807827.15
4382	28.8%	999997	Legitimate Skip
308	2.0%	999998	Geocode Missing

W3PKA2K8		Num 8	Median area (sq m), 8km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	6062.61	6062.61
1	0.0%	7530.18	7530.18

1	0.0%	7633.6	7633.6
1	0.0%	8769.11	8769.11
1	0.0%	9489.51	9489.51
10497	69.1%	9643.95- 785162.53	NOTE: Range of values omitted from display
1	0.0%	805146.65	805146.65
1	0.0%	805640.84	805640.84
3	0.0%	806642	806642
4382	28.8%	999997	Legitimate Skip
308	2.0%	999998	Geocode Missing

W3PKA3K1		Num 8	Mean area (sq m), 1km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	1339.59	1339.59
1	0.0%	1606.24	1606.24
1	0.0%	1678.03	1678.03
4	0.0%	1825.79	1825.79
1	0.0%	1919.91	1919.91
6854	45.1%	2256.3- 792723.69	NOTE: Range of values omitted from display
1	0.0%	799137.39	799137.39
1	0.0%	800911.88	800911.88
1	0.0%	807827.15	807827.15
8024	52.8%	999997	Legitimate Skip
308	2.0%	999998	Geocode Missing

W3PKA3K3		Num 8	Mean area (sq m), 3km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label

1	0.0%	3617.17	3617.17
1	0.0%	5023.04	5023.04
3	0.0%	5373.82	5373.82
1	0.0%	7170.61	7170.61
1	0.0%	7386.63	7386.63
9460	62.2%	7512.41- 772149.69	NOTE: Range of values omitted from display
4	0.0%	785162.53	785162.53
1	0.0%	800161.61	800161.61
2	0.0%	807827.15	807827.15
5415	35.6%	999997	Legitimate Skip
308	2.0%	999998	Geocode Missing

W3PKA3K5		Num 8	Mean area (sq m), 5km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	2387	2387
1	0.0%	3050.16	3050.16
1	0.0%	4243.18	4243.18
1	0.0%	5743.9	5743.9
1	0.0%	7775.05	7775.05
10098	66.4%	9080.49- 777552.1	NOTE: Range of values omitted from display
4	0.0%	785162.53	785162.53
2	0.0%	793309.3	793309.3
1	0.0%	806642	806642
4779	31.4%	999997	Legitimate Skip
308	2.0%	999998	Geocode Missing

<b>W3PKA3K8</b>		Num 8	Mean area (sq m), 8km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	6062.61	6062.61
1	0.0%	7530.18	7530.18
1	0.0%	8310.87	8310.87
1	0.0%	8769.11	8769.11
1	0.0%	9972.97	9972.97
10497	69.1%	10062.52- 785162.53	NOTE: Range of values omitted from display
1	0.0%	805146.65	805146.65
1	0.0%	805640.84	805640.84
3	0.0%	806642	806642
4382	28.8%	999997	Legitimate Skip
308	2.0%	999998	Geocode Missing

<b>W3PKA4K8</b>		Num 8	Minimum area (sq m), 8km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	413.77	413.77
48	0.3%	613.83	613.83
21	0.1%	624.6	624.6
14	0.1%	626.87	626.87
8	0.1%	632.44	632.44
10410	68.5%	647.12- 785162.53	NOTE: Range of values omitted from display
1	0.0%	805146.65	805146.65
1	0.0%	805640.84	805640.84
3	0.0%	806642	806642

4382	28.8%	999997	Legitimate Skip
308	2.0%	999998	Geocode Missing

W3PKA5K8		Num 8	Q1 area (sq m), 8km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	3083.2	3083.2
1	0.0%	3131.94	3131.94
1	0.0%	3331.46	3331.46
6	0.0%	3381.08	3381.08
1	0.0%	3391.34	3391.34
10492	69.0%	3414.93- 785162.53	NOTE: Range of values omitted from display
1	0.0%	805146.65	805146.65
1	0.0%	805640.84	805640.84
3	0.0%	806642	806642
4382	28.8%	999997	Legitimate Skip
308	2.0%	999998	Geocode Missing

W3PKA6K8		Num 8	Q3 area (sq m), 8km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	6062.61	6062.61
1	0.0%	7530.18	7530.18
1	0.0%	8769.11	8769.11
1	0.0%	10062.52	10062.52
1	0.0%	10237.31	10237.31
10497	69.1%	10471.1- 793309.3	NOTE: Range of values omitted from display
1	0.0%	805146.65	805146.65

1	0.0%	805640.84	805640.84
3	0.0%	806642	806642
4382	28.8%	999997	Legitimate Skip
308	2.0%	999998	Geocode Missing

W3PKA7K1		Num 8	Standard Deviation, area (sq m), 1km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	34.56	34.56
1	0.0%	35.59	35.59
1	0.0%	37.03	37.03
1	0.0%	90.67	90.67
1	0.0%	92.29	92.29
3813	25.1%	128.25- 527885.09	NOTE: Range of values omitted from display
1	0.0%	546242.58	546242.58
1	0.0%	551247.29	551247.29
1	0.0%	552230.67	552230.67
11068	72.8%	999997	Legitimate Skip
308	2.0%	999998	Geocode Missing

W3PKA7K3		Num 8	Standard Deviation, area (sq m), 3km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	34.56	34.56
1	0.0%	35.59	35.59
1	0.0%	147.19	147.19
1	0.0%	291.62	291.62
1	0.0%	475.03	475.03

8555	56.3%	576.05-485327.06	NOTE: Range of values omitted from display
2	0.0%	489914.68	489914.68
1	0.0%	530966.02	530966.02
1	0.0%	553420.8	553420.8
6325	41.6%	999997	Legitimate Skip
308	2.0%	999998	Geocode Missing

<b>W3PKA7K5</b>		Num 8	Standard Deviation, area (sq m), 5km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	34.56	34.56
1	0.0%	35.59	35.59
1	0.0%	1141.15	1141.15
1	0.0%	1588.53	1588.53
2	0.0%	2017.28	2017.28
9411	61.9%	2122.34-428634.64	NOTE: Range of values omitted from display
1	0.0%	452220.57	452220.57
1	0.0%	469419.7	469419.7
1	0.0%	486892.74	486892.74
5469	36.0%	999997	Legitimate Skip
308	2.0%	999998	Geocode Missing

<b>W3PKA7K8</b>		Num 8	Standard Deviation, area (sq m), 8km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	34.56	34.56
1	0.0%	35.59	35.59
1	0.0%	211.03	211.03

1	0.0%	1141.15	1141.15
2	0.0%	2275.75	2275.75
9954	65.5%	2603.28- 406478.51	NOTE: Range of values omitted from display
1	0.0%	435655.59	435655.59
1	0.0%	458983.81	458983.81
2	0.0%	554911.85	554911.85
4925	32.4%	999997	Legitimate Skip
308	2.0%	999998	Geocode Missing

W3PKA8K8		Num 8	Skewness, area, 8km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	-1.97	-1.97
1	0.0%	-1.8	-1.8
1	0.0%	-1.69	-1.69
3	0.0%	-1.61	-1.61
1	0.0%	-1.48	-1.48
9679	63.7%	-1.32- 7.14	NOTE: Range of values omitted from display
3	0.0%	7.15	7.15
1	0.0%	7.18	7.18
1	0.0%	7.33	7.33
5198	34.2%	97	Legitimate Skip
308	2.0%	98	Geocode Missing

W3PKC1K1		Num 1	Park count, 1km
Frequency	Percent	Value	Label
8024	52.8%	0	0

3044	20.0%	1	1
1974	13.0%	2	2
947	6.2%	3	3
425	2.8%	4	4
220	1.4%	5	5
104	0.7%	6	6
63	0.4%	7	7
45	0.3%	8	8
17	0.1%	9	9
10	0.1%	10	10
8	0.1%	11	11
5	0.0%	12	12
1	0.0%	13	13
1	0.0%	14	14
1	0.0%	16	16
308	2.0%	98	Geocode Missing

W3PKC1K3		Num 1	Park count, 3km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
5415	35.6%	0	0
910	6.0%	1	1
601	4.0%	2	2
567	3.7%	3	3
513	3.4%	4	4
6876	45.2%	5-55	NOTE: Range of values omitted from display
1	0.0%	57	57
3	0.0%	58	58

2	0.0%	60	60
1	0.0%	63	63
308	2.0%	98	Geocode Missing

W3PKC1K5		Num 2	Park count, 5km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
4779	31.4%	0	0
690	4.5%	1	1
447	2.9%	2	2
305	2.0%	3	3
321	2.1%	4	4
8343	54.9%	5-123	NOTE: Range of values omitted from display
1	0.0%	124	124
1	0.0%	130	130
1	0.0%	131	131
1	0.0%	133	133
308	2.0%	998	Geocode Missing

W3PKC1K8		Num 2	Park count, 8km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
4382	28.8%	0	0
543	3.6%	1	1
273	1.8%	2	2
224	1.5%	3	3
139	0.9%	4	4
9321	61.3%	5-252	NOTE: Range of values omitted from display
1	0.0%	253	253

3	0.0%	256	256
1	0.0%	257	257
2	0.0%	259	259
308	2.0%	998	Geocode Missing

W3PKE1K1		Num 8	Maximum Euclidean distance (m), 1km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
15	0.1%	0	0
1	0.0%	.92	.92
1	0.0%	1.16	1.16
1	0.0%	1.23	1.23
1	0.0%	1.55	1.55
6841	45.0%	1.64-999.71	NOTE: Range of values omitted from display
1	0.0%	999.75	999.75
3	0.0%	999.87	999.87
1	0.0%	999.99	999.99
8024	52.8%	9997	Legitimate Skip
308	2.0%	9998	Geocode Missing

W3PKE1K3		Num 8	Maximum Euclidean distance (m), 3km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	0	0
1	0.0%	2.05	2.05
1	0.0%	2.28	2.28
1	0.0%	5.42	5.42
1	0.0%	30.24	30.24

9465	62.3%	56.19- 2999.95	NOTE: Range of values omitted from display
1	0.0%	2999.96	2999.96
2	0.0%	2999.97	2999.97
1	0.0%	2999.99	2999.99
5415	35.6%	9997	Legitimate Skip
308	2.0%	9998	Geocode Missing

<b>W3PKE1K5</b>		Num 8	Maximum Euclidean distance (m), 5km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	0	0
1	0.0%	69.81	69.81
1	0.0%	76.95	76.95
1	0.0%	87.65	87.65
1	0.0%	97.96	97.96
10101	66.5%	242.77- 4999.92	NOTE: Range of values omitted from display
1	0.0%	4999.94	4999.94
2	0.0%	4999.95	4999.95
1	0.0%	5000	5000
4779	31.4%	9997	Legitimate Skip
308	2.0%	9998	Geocode Missing

<b>W3PKE1K8</b>		Num 8	Maximum Euclidean distance (m), 8km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	0	0
1	0.0%	87.65	87.65
1	0.0%	97.96	97.96

1	0.0%	242.77	242.77
1	0.0%	266.42	266.42
10497	69.1%	268.43-8046.68	NOTE: Range of values omitted from display
1	0.0%	8046.69	8046.69
2	0.0%	8046.7	8046.7
2	0.0%	8046.71	8046.71
4382	28.8%	9997	Legitimate Skip
308	2.0%	9998	Geocode Missing

W3PKE2K8		Num 8	Median Euclidean distance (m), 8km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	0	0
1	0.0%	87.65	87.65
1	0.0%	97.96	97.96
1	0.0%	242.77	242.77
1	0.0%	266.42	266.42
10499	69.1%	268.43-8025.31	NOTE: Range of values omitted from display
1	0.0%	8029.31	8029.31
1	0.0%	8040.3	8040.3
1	0.0%	8045.73	8045.73
4382	28.8%	9997	Legitimate Skip
308	2.0%	9998	Geocode Missing

W3PKE3K1		Num 8	Mean Euclidean distance (m), 1km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
15	0.1%	0	0

1	0.0%	.92	.92
1	0.0%	1.16	1.16
1	0.0%	1.23	1.23
1	0.0%	1.55	1.55
6842	45.0%	1.64- 998.62	NOTE: Range of values omitted from display
1	0.0%	998.83	998.83
2	0.0%	999.52	999.52
1	0.0%	999.6	999.6
8024	52.8%	9997	Legitimate Skip
308	2.0%	9998	Geocode Missing

W3PKE3K3		Num 8	Mean Euclidean distance (m), 3km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	0	0
1	0.0%	2.05	2.05
1	0.0%	2.28	2.28
1	0.0%	5.42	5.42
1	0.0%	30.24	30.24
9465	62.3%	56.19- 2988.22	NOTE: Range of values omitted from display
1	0.0%	2994.36	2994.36
1	0.0%	2997.31	2997.31
2	0.0%	2998.74	2998.74
5415	35.6%	9997	Legitimate Skip
308	2.0%	9998	Geocode Missing

W3PKE3K5		Num 8	Mean Euclidean distance (m), 5km NOTE: Smallest 5 and largest 5 values are displayed.
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Frequency	Percent	Value	Label
1	0.0%	0	0
1	0.0%	69.81	69.81
1	0.0%	76.95	76.95
1	0.0%	87.65	87.65
1	0.0%	97.96	97.96
10102	66.5%	242.77-4974.95	NOTE: Range of values omitted from display
1	0.0%	4981.1	4981.1
1	0.0%	4986.63	4986.63
1	0.0%	4995.21	4995.21
4779	31.4%	9997	Legitimate Skip
308	2.0%	9998	Geocode Missing

W3PKE3K8			
Frequency	Percent	Value	Label
1	0.0%	0	0
1	0.0%	87.65	87.65
1	0.0%	97.96	97.96
1	0.0%	242.77	242.77
1	0.0%	266.42	266.42
10499	69.1%	268.43-8025.31	NOTE: Range of values omitted from display
1	0.0%	8029.31	8029.31
1	0.0%	8040.3	8040.3
1	0.0%	8045.73	8045.73
4382	28.8%	9997	Legitimate Skip
308	2.0%	9998	Geocode Missing

<b>W3PKE4K8</b>		Num 8	Minimum Euclidean distance (m), 8km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
33	0.2%	0	0
1	0.0%	.04	.04
1	0.0%	.3	.3
1	0.0%	.76	.76
1	0.0%	.92	.92
10467	68.9%	1-8025.31	NOTE: Range of values omitted from display
1	0.0%	8029.31	8029.31
1	0.0%	8040.3	8040.3
1	0.0%	8045.73	8045.73
4382	28.8%	9997	Legitimate Skip
308	2.0%	9998	Geocode Missing

<b>W3PKE5K8</b>		Num 8	Q1 Euclidean distance (m), 8km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	0	0
1	0.0%	2.05	2.05
1	0.0%	2.28	2.28
1	0.0%	13.68	13.68
1	0.0%	30.24	30.24
10499	69.1%	69.81-8025.31	NOTE: Range of values omitted from display
1	0.0%	8029.31	8029.31
1	0.0%	8040.3	8040.3
1	0.0%	8045.73	8045.73

4382	28.8%	9997	Legitimate Skip
308	2.0%	9998	Geocode Missing

W3PKE6K8		Num 8	Q3 Euclidean distance (m), 8km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	0	0
1	0.0%	87.65	87.65
1	0.0%	97.96	97.96
1	0.0%	242.77	242.77
1	0.0%	266.42	266.42
10499	69.1%	268.43- 8040.3	NOTE: Range of values omitted from display
1	0.0%	8041.62	8041.62
1	0.0%	8044.61	8044.61
1	0.0%	8045.73	8045.73
4382	28.8%	9997	Legitimate Skip
308	2.0%	9998	Geocode Missing

W3PKE7K1		Num 8	Standard Deviation, Euclidean distance (m), 1km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	.36	.36
1	0.0%	.37	.37
2	0.0%	.62	.62
1	0.0%	1.18	1.18
1	0.0%	1.24	1.24
3812	25.1%	1.47- 664.94	NOTE: Range of values omitted from display
1	0.0%	669.95	669.95

1	0.0%	672.75	672.75
1	0.0%	673.71	673.71
11068	72.8%	997	Legitimate Skip
308	2.0%	998	Geocode Missing

W3PKE7K3		Num 8	Standard Deviation, Euclidean distance (m), 3km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	.9	.9
1	0.0%	2.5	2.5
1	0.0%	4.55	4.55
1	0.0%	4.82	4.82
1	0.0%	6.34	6.34
8556	56.3%	6.44- 1963.52	NOTE: Range of values omitted from display
1	0.0%	1980.3	1980.3
1	0.0%	2012.94	2012.94
1	0.0%	2016.78	2016.78
6325	41.6%	9997	Legitimate Skip
308	2.0%	9998	Geocode Missing

W3PKE7K5		Num 8	Standard Deviation, Euclidean distance (m), 5km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	.49	.49
2	0.0%	2.69	2.69
1	0.0%	4.2	4.2
1	0.0%	4.82	4.82
1	0.0%	8.49	8.49

9411	61.9%	10.8-3049.95	NOTE: Range of values omitted from display
1	0.0%	3096.19	3096.19
1	0.0%	3155.42	3155.42
1	0.0%	3198.77	3198.77
5469	36.0%	9997	Legitimate Skip
308	2.0%	9998	Geocode Missing

W3PKE7K8		Num 8	Standard Deviation, Euclidean distance (m), 8km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	11.96	11.96
1	0.0%	31.24	31.24
1	0.0%	31.81	31.81
1	0.0%	32.61	32.61
2	0.0%	53.45	53.45
9955	65.5%	76.7-4370.36	NOTE: Range of values omitted from display
1	0.0%	4494.27	4494.27
1	0.0%	4504.51	4504.51
1	0.0%	4753.14	4753.14
4925	32.4%	9997	Legitimate Skip
308	2.0%	9998	Geocode Missing

W3PKE8K8		Num 8	Skewness, Euclidean distance, 8km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0.0%	-2.84	-2.84
1	0.0%	-2.82	-2.82
1	0.0%	-2.81	-2.81

2	0.0%	-2.77	-2.77
1	0.0%	-2.76	-2.76
9680	63.7%	-2.73- -2.08	NOTE: Range of values omitted from display
2	0.0%	2.09	2.09
1	0.0%	2.23	2.23
2	0.0%	2.86	2.86
5198	34.2%	7	Legitimate Skip
308	2.0%	8	Geocode Missing

W3PKE9		Num 8	Euclidean distance to nearest major park (m) NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
15	0.1%	0	0
1	0.0%	.47	.47
1	0.0%	.79	.79
1	0.0%	1.13	1.13
1	0.0%	1.31	1.31
14866	97.8%	1.32- 122692.51	NOTE: Range of values omitted from display
1	0.0%	123263.71	123263.71
1	0.0%	123268.33	123268.33
1	0.0%	123839.66	123839.66
1	0.0%	124094.41	124094.41
308	2.0%	999998	Geocode Missing

W3PKC2K3		Num 8	Euclidean distance weighted park count, 3km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
5415	35.6%	0	0

5	0.0%	.33	.33
49	0.3%	.34	.34
43	0.3%	.35	.35
35	0.2%	.36	.36
9338	61.4%	.37- 33.81	NOTE: Range of values omitted from display
1	0.0%	33.89	33.89
1	0.0%	34.15	34.15
1	0.0%	34.91	34.91
1	0.0%	38.29	38.29
308	2.0%	98	Geocode Missing

W3PKC2K5		Num 8	Euclidean distance weighted park count, 5km NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
4779	31.4%	0	0
16	0.1%	.2	.2
31	0.2%	.21	.21
35	0.2%	.22	.22
32	0.2%	.23	.23
9992	65.7%	.24- 47.36	NOTE: Range of values omitted from display
1	0.0%	47.59	47.59
1	0.0%	47.62	47.62
1	0.0%	48.65	48.65
1	0.0%	49.16	49.16
308	2.0%	98	Geocode Missing

W3PKC2K8		Num 8	Euclidean distance weighted park count, 8km NOTE: Smallest 5 and largest 5 values are displayed.
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Frequency	Percent	Value	Label
4382	28.8%	0	0
5	0.0%	.12	.12
55	0.4%	.13	.13
55	0.4%	.14	.14
41	0.3%	.15	.15
10347	68.1%	.16- 66.15	NOTE: Range of values omitted from display
1	0.0%	66.18	66.18
1	0.0%	66.9	66.9
1	0.0%	67.24	67.24
1	0.0%	67.35	67.35
308	2.0%	98	Geocode Missing