

 Wave I Parks Data

- W1PKA1K1 - MAXIMUM AREA (SQ M), E1KM
- W1PKA1K3 - MAXIMUM AREA (SQ M), E3KM
- W1PKA1K5 - MAXIMUM AREA (SQ M), E5KM
- W1PKA1K8 - MAXIMUM AREA (SQ M), E8KM
- W1PKA2K8 - MEDIAN AREA (SQ M), E8KM
- W1PKA3K1 - MEAN AREA (SQ M), E1KM
- W1PKA3K3 - MEAN AREA (SQ M), E3KM
- W1PKA3K5 - MEAN AREA (SQ M), E5KM
- W1PKA3K8 - MEAN AREA (SQ M), E8KM
- W1PKA4K8 - MINIMUM AREA (SQ M), E8KM
- W1PKA5K8 - Q1 AREA (SQ M), E8KM
- W1PKA6K8 - Q3 AREA (SQ M), E8KM
- W1PKA7K1 - STD DEV, AREA (SQ M), E1KM
- W1PKA7K3 - STD DEV, AREA (SQ M), E3KM
- W1PKA7K5 - STD DEV, AREA (SQ M), E5KM
- W1PKA7K8 - STD DEV, AREA (SQ M), E8KM
- W1PKA8K8 - SKEWNESS, AREA, E8KM
- W1PKC1K1 - COUNT, E1KM
- W1PKC1K3 - COUNT, E3KM
- W1PKC1K5 - COUNT, E5KM
- W1PKC1K8 - COUNT, E8KM
- W1PKE1K1 - MAXIMUM EUCLID DISTANCE (M), E1KM
- W1PKE1K3 - MAXIMUM EUCLID DISTANCE (M), E3KM
- W1PKE1K5 - MAXIMUM EUCLID DISTANCE (M), E5KM
- W1PKE1K8 - MAXIMUM EUCLID DISTANCE (M), E8KM
- W1PKE2K8 - MEDIAN EUCLID DISTANCE (M), E8KM
- W1PKE3K1 - MEAN EUCLID DISTANCE (M), E1KM
- W1PKE3K3 - MEAN EUCLID DISTANCE (M), E3KM
- W1PKE3K5 - MEAN EUCLID DISTANCE (M), E5KM
- W1PKE3K8 - MEAN EUCLID DISTANCE (M), E8KM
- W1PKE4K8 - MINIMUM EUCLID DISTANCE (M), E8KM
- W1PKE5K8 - Q1 EUCLID DISTANCE (M), E8KM
- W1PKE6K8 - Q3 EUCLID DISTANCE (M), E8KM
- W1PKE7K1 - STD DEV, EUCLID DISTANCE (M), E1KM
- W1PKE7K3 - STD DEV, EUCLID DISTANCE (M), E3KM
- W1PKE7K5 - STD DEV, EUCLID DISTANCE (M), E5KM
- W1PKE7K8 - STD DEV, EUCLID DISTANCE (M), E8KM
- W1PKE8K8 - SKEWNESS, EUCLIDEAN DISTANCE, E8KM
- W1PKE9 - EUCLID DIST TO NEAREST MAJOR PRK (M)
- W1PKC2K3 - EUCLID DIST WEIGHTED COUNT, E3KM
- W1PKC2K5 - EUCLID DIST WEIGHTED COUNT, E5KM
- W1PKC2K8 - EUCLID DIST WEIGHTED COUNT, E8KM

 W1PKA1K1 - MAXIMUM AREA (SQ M), E1KM

Type	Numeric (Double)
W1PKA1K1	Maximum area (sq m), 1km

 W1PKA1K3 - MAXIMUM AREA (SQ M), E3KM

Type	Numeric (Double)
W1PKA1K3	Maximum area (sq m), 3km

 W1PKA1K5 - MAXIMUM AREA (SQ M), E5KM

Type	Numeric (Double)
W1PKA1K5	Maximum area (sq m), 5km

 W1PKA1K8 - MAXIMUM AREA (SQ M), E8KM

Type	Numeric (Double)
W1PKA1K8	Maximum area (sq m), 8km

 W1PKA2K8 - MEDIAN AREA (SQ M), E8KM

Type	Numeric (Double)
W1PKA2K8	Median area (sq m), 8km

 W1PKA3K1 - MEAN AREA (SQ M), E1KM

Type	Numeric (Double)
W1PKA3K1	Mean area (sq m), 1km

 W1PKA3K3 - MEAN AREA (SQ M), E3KM

Type	Numeric (Double)
W1PKA3K3	Mean area (sq m), 3km

 W1PKA3K5 - MEAN AREA (SQ M), E5KM

Type	Numeric (Double)
W1PKA3K5	Mean area (sq m), 5km

 W1PKA3K8 - MEAN AREA (SQ M), E8KM

Type	Numeric (Double)
W1PKA3K8	Mean area (sq m), 8km

W1PKA4K8 - MINIMUM AREA (SQ M), E8KM

Type	Numeric (Double)
W1PKA4K8	Minimum area (sq m), 8km

W1PKA5K8 - Q1 AREA (SQ M), E8KM

Type	Numeric (Double)
W1PKA5K8	Q1 area (sq m), 8km

W1PKA6K8 - Q3 AREA (SQ M), E8KM

Type	Numeric (Double)
W1PKA6K8	Q3 area (sq m), 8km

W1PKA7K1 - STD DEV, AREA (SQ M), E1KM

Type	Numeric (Double)
W1PKA7K1	Standard deviation area (sq m), 1km

W1PKA7K3 - STD DEV, AREA (SQ M), E3KM

Type	Numeric (Double)
W1PKA7K3	Standard deviation area (sq m), 3km

W1PKA7K5 - STD DEV, AREA (SQ M), E5KM

Type	Numeric (Double)
W1PKA7K5	Standard deviation area (sq m), 5km

W1PKA7K8 - STD DEV, AREA (SQ M), E8KM


Type	Numeric (Double)
W1PKA7K8	Standard deviation area (sq m), 8km

W1PKA8K8 - SKEWNESS, AREA, E8KM


Type	Numeric (Double)
W1PKA8K8	Skewness, area, 8km

 W1PKC1K1 - COUNT, E1KM

Type	Numeric (Double)
W1PKC1K1	Park count, 1km

 W1PKC1K3 - COUNT, E3KM

Type	Numeric (Double)
W1PKC1K3	Park count, 3km

 W1PKC1K5 - COUNT, E5KM

Type	Numeric (Double)
W1PKC1K5	Park count, 5km

 W1PKC1K8 - COUNT, E8KM

Type	Numeric (Double)
W1PKC1K8	Park count, 8km

 W1PKE1K1 - MAXIMUM EUCLID DISTANCE (M), E1KM

Type	Numeric (Double)
W1PKE1K1	Maximum Euclidean istance (m), 1km

 W1PKE1K3 - MAXIMUM EUCLID DISTANCE (M), E3KM

Type	Numeric (Double)
W1PKE1K3	Maximum Euclidean istance (m), 3km

 W1PKE1K5 - MAXIMUM EUCLID DISTANCE (M), E5KM

Type	Numeric (Double)
W1PKE1K5	Maximum Euclidean distance (m), 5km

 W1PKE1K8 - MAXIMUM EUCLID DISTANCE (M), E8KM

Type	Numeric (Double)
W1PKE1K8	Maximum Euclidean distance (m), 8km

 W1PKE2K8 - MEDIAN EUCLID DISTANCE (M), E8KM

Type	Numeric (Double)
W1PKE2K8	Median Euclidean distance (m), 8km

W1PKE3K1 - MEAN EUCLID DISTANCE (M), E1KM

Type	Numeric (Double)
W1PKE3K1	Mean Euclidean distance (m), 1km

W1PKE3K3 - MEAN EUCLID DISTANCE (M), E3KM

Type	Numeric (Double)
W1PKE3K3	Mean Euclidean distance (m), 3km

W1PKE3K5 - MEAN EUCLID DISTANCE (M), E5KM

Type	Numeric (Double)
W1PKE3K5	Mean Euclidean distance (m), 5km

W1PKE3K8 - MEAN EUCLID DISTANCE (M), E8KM

Type	Numeric (Double)
W1PKE3K8	Mean Euclidean distance (m), 8km

W1PKE4K8 - MINIMUM EUCLID DISTANCE (M), E8KM

Type	Numeric (Double)
W1PKE4K8	Minimum Euclidean distance (m), 8km

W1PKE5K8 - Q1 EUCLID DISTANCE (M), E8KM

Type	Numeric (Double)
W1PKE5K8	Q1 Euclidean distance (m), 8km

W1PKE6K8 - Q3 EUCLID DISTANCE (M), E8KM

Type	Numeric (Double)
W1PKE6K8	Q3 Euclidean distance (m), 8km

W1PKE7K1 - STD DEV, EUCLID DISTANCE (M), E1KM

Type	Numeric (Double)
W1PKE7K1	Standard Deviation Euclidean distance (m), 1km

 W1PKE7K3 - STD DEV, EUCLID DISTANCE (M), E3KM

Type	Numeric (Double)
W1PKE7K3	Standard Deviation Euclidean distance m), 3km

 W1PKE7K5 - STD DEV, EUCLID DISTANCE (M), E5KM

Type	Numeric (Double)
W1PKE7K5	Standard Deviation Euclidean distance m), 5km

 W1PKE7K8 - STD DEV, EUCLID DISTANCE (M), E8KM

Type	Numeric (Double)
W1PKE7K8	Standard Deviation Euclidean distance m), 8km

 W1PKE8K8 - SKEWNESS, EUCLIDEAN DISTANCE, E8KM

Type	Numeric (Double)
W1PKE8K8	Skewness, Euclidean distance, 8km

 W1PKE9 - EUCLID DIST TO NEAREST MAJOR PRK (M)

Type	Numeric (Double)
W1PKE9	Euclidean distance to nearest major park (m)

 W1PKC2K3 - EUCLID DIST WEIGHTED COUNT, E3KM

Type	Numeric (Double)
W1PKC2K3	Euclidean distance weighted park count, 3km

 W1PKC2K5 - EUCLID DIST WEIGHTED COUNT, E5KM

Type	Numeric (Double)
W1PKC2K5	Euclidean distance weighted park count, 5km

 W1PKC2K8 - EUCLID DIST WEIGHTED COUNT, E8KM

Type	Numeric (Double)
W1PKC2K8	Euclidean distance weighted park count, 8km