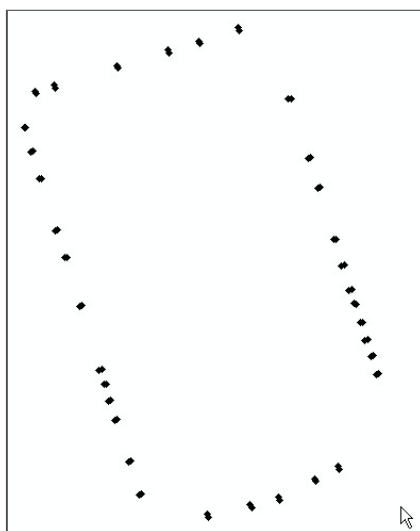


BikeCount_Loc

Shapefile



Tags

Bloor-Queens Qay Site, Bike Count Locations, Locations, bicycle cordon count

Summary

Bicycle Count provides data on how many cyclists are riding on downtown streets,

Description

Data includes when and where they are riding, and other characteristics about cyclists such as helmet use, gender, side-walk riding, and whether the cyclist is transporting a passenger. The data is fully anonymous and we will soon be releasing a report on the findings.

Credits

Daniel Egan Manager Pedestrian & Cycling Transportation Services Office: 416-392-9065 Fax: 416-392-4808 Email: DEgan@toronto.ca

Access and use limitations

Sample data only. Sample area limited to area in the downtown core bounded by Spadina, Bloor, Jarvis, and Queens Quay.

ArcGIS Metadata ►

Resource Identification ►

CITATION

TITLE BikeCount_Loc

PRESENTATION FORMAT digital map

RESPONSIBLE PARTY

INDIVIDUAL'S NAME Daniel Egan

ORGANIZATION'S NAME City of Toronto Transportation Services
 CONTACT'S POSITION Manager Pedestrian & Cycling
 CONTACT'S ROLE resource provider

CONTACT INFORMATION

ADDRESS

E-MAIL ADDRESS DEgan@toronto.ca

THEMES OR CATEGORIES OF THE RESOURCE location, transportation

TAGS FOR SEARCHING Bloor-Queens Qay Site, Bike Count Locations, Locations, bicycle cordon count

KEYWORDS 002

THESAURUS

ABSTRACT (DESCRIPTION)

Data includes when and where they are riding, and other characteristics about cyclists such as helmet use, gender, side-walk riding, and whether the cyclist is transporting a passenger. The data is fully anonymous and we will soon be releasing a report on the findings.

PURPOSE (SUMMARY)

Bicycle Count provides data on how many cyclists are riding on downtown streets,

DATASET LANGUAGES English (UNITED STATES)

DATASET CHARACTER SET utf8 - 8 bit UCS Transfer Format

RESOURCE MAINTENANCE

UPDATE FREQUENCY not planned

RESOURCE CONSTRAINTS

CONSTRAINTS

LIMITATIONS OF USE

Sample data only. Sample area limited to area in the downtown core bounded by Spadina, Bloor, Jarvis, and Queens Qay.

SPATIAL REPRESENTATION TYPE vector

* PROCESSING ENVIRONMENT Microsoft Windows XP Version 5.1 (Build 2600) Service Pack 3; ESRI ArcGIS 10.0.0.2414

OTHER EXTENT INFORMATION

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

* EXTENT TYPE Extent used for searching

* WEST LONGITUDE -79.403457

* EAST LONGITUDE -79.370681

* NORTH LATITUDE 43.671161

* SOUTH LATITUDE 43.638770

* EXTENT CONTAINS THE RESOURCE Yes

CREDITS

Daniel Egan

Manager Pedestrian & Cycling
 Transportation Services
 Office: 416-392-9065
 Fax: 416-392-4808
 Email: DEgan@toronto.ca

POINT OF CONTACT

INDIVIDUAL'S NAME Daniel Egan
 ORGANIZATION'S NAME City of Toronto Transportation Services
 CONTACT'S POSITION Manager Pedestrian & Cycling
 CONTACT'S ROLE owner

Hide ▲

Spatial Representation ►

Vector

LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

OBJECT TYPE point

Hide ▲

Reference System ►

REFERENCE SYSTEM IDENTIFIER

VALUE 26717

* CODESPACE EPSG

* VERSION 7.4.1

Hide ▲

Distribution Information ►

DISTRIBUTION FORMAT

* FORMAT NAME Shapefile

TRANSFER OPTIONS

* TRANSFER SIZE 0.002

Hide ▲

Metadata Details ►

METADATA LANGUAGE English

METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

SCOPE OF THE DATA DESCRIBED BY THE METADATA dataset

* SCOPE NAME dataset

* LAST UPDATE 2010-12-09

MAINTENANCE

UPDATE FREQUENCY not planned

OTHER MAINTENANCE REQUIREMENTS Sample data only

METADATA CONSTRAINTS

CONSTRAINTS

LIMITATIONS OF USE

Sample data only of area bounded by Spadina, Bloor, Jarvis, Queens Qay

Hide ▲

ESRI Metadata and Item Properties ►

METADATA PROPERTIES

ARCGIS ArcGIS1.0

METADATA STYLE Item Description

METADATA STANDARD OR PROFILE FGDC

CREATED IN ARCGIS 2010-12-09T10:18:41

LAST MODIFIED IN ARCGIS 2010-12-09T12:39:10

AUTOMATIC UPDATES

LAST UPDATE 2010-12-09T12:39:10

HAVE BEEN PERFORMED Yes

ITEM PROPERTIES

NAME BikeCount_Loc

SIZE 0.002

CONTENT TYPE Downloadable Data

Hide ▲

ESRI Spatial Information ►

EXTENT IN THE ITEM'S COORDINATE REFERENCE

BOUNDING RECTANGLE

* WEST LONGITUDE 628779.013102

* EAST LONGITUDE 631354.100240

* NORTH LATITUDE 4836374.378789

* SOUTH LATITUDE 4832825.662448

* EXTENT CONTAINS THE RESOURCE Yes

COORDINATE REFERENCE

TYPE Projected

PROJECTION NAD_1927_UTM_Zone_17N

GEOGRAPHIC COORDINATE REFERENCE GCS_North_American_1927

COORDINATE REFERENCE DETAILS

PROJECTED COORDINATE SYSTEM

WELL-KNOWN IDENTIFIER 26717
 X ORIGIN -5121000
 Y ORIGIN -9998000
 XY SCALE 450450052.74759901
 Z ORIGIN -100000
 Z SCALE 10000
 M ORIGIN -100000
 M SCALE 10000
 XY TOLERANCE 0.001
 Z TOLERANCE 0.001
 M TOLERANCE 0.001
 HIGH PRECISION true
 WELL-KNOWN TEXT PROJCS["NAD_1927_UTM_Zone_17N",GEOGCS
 ["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID
 ["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT
 ["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER
 ["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER
 ["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER
 ["Latitude_Of_Origin",0.0],UNIT["Meter",1.0],AUTHORITY["EPSG",26717]]

Hide ▲

ESRI Feature Class ►

FEATURE CLASS NAME BikeCount_Loc
 * FEATURE TYPE Simple
 * GEOMETRY TYPE Point
 * HAS TOPOLOGY FALSE
 * FEATURE COUNT 68
 * SPATIAL INDEX FALSE
 * LINEAR REFERENCING FALSE

Hide ▲

ESRI Fields and Subtypes ►

BikeCount_Loc Feature Class

* ROW COUNT 68

FIELD FID

* ALIAS FID

* DATA TYPE OID

* WIDTH 4

* FIELD DESCRIPTION

Internal feature number.

* DESCRIPTION SOURCE

ESRI

* DESCRIPTION OF VALUES Sequential unique whole numbers that are automatically

generated.

FIELD Shape

* **ALIAS** Shape

* **DATA TYPE** Geometry

* **FIELD DESCRIPTION**

Feature geometry.

* **DESCRIPTION SOURCE**

ESRI

* **DESCRIPTION OF VALUES** Coordinates defining the features.

FIELD Id

* **ALIAS** Id

* **DATA TYPE** Integer

* **WIDTH** 6

* **PRECISION** 6

Hide ▲

ESRI Thumbnails and Enclosures ▼

ESRI Geoprocessing History ▼

FGDC Metadata ►

Spatial Data Organization ▼

Entities and Attributes ►

DETAILED DESCRIPTION

ENTITY TYPE

ENTITY TYPE LABEL BikeCount_Loc

ATTRIBUTE

ATTRIBUTE LABEL FID

ATTRIBUTE DEFINITION

Internal feature number.

ATTRIBUTE DEFINITION SOURCE ESRI

ATTRIBUTE DOMAIN VALUES

UNREPRESENTABLE DOMAIN

Sequential unique whole numbers that are automatically generated.

ATTRIBUTE

ATTRIBUTE LABEL Shape

ATTRIBUTE DEFINITION

Feature geometry.

ATTRIBUTE DEFINITION SOURCE ESRI

ATTRIBUTE DOMAIN VALUES

UNREPRESENTABLE DOMAIN

Coordinates defining the features.

ATTRIBUTE

ATTRIBUTE LABEL Id

Hide ▲