

Public Higher Education Locations for Mississippi - 2009

Shapefile



Tags

USA, Mississippi, community colleges, universities, colleges

Summary

Provide locations of the public institutions.

Description

Locations of the public universities, community colleges, and their off-site campuses.

Credits

There are no credits for this item.

Use limitations

Data users are encouraged to read this metadata record to better comprehend and utilize the described data set. MARIS should be recognized as a source data provider on all data derived from this data set. The data are not survey products and not intended for legal use.

Extent

West -91.469587 **East** -88.395871

North 34.936701 **South** 30.296164

Scale Range

Maximum (zoomed in) 1:10,000

Minimum (zoomed out) 1:100,000

ArcGIS Metadata ►

Topics and Keywords ►

CONTENT TYPE Map Files

PLACE KEYWORDS USA, Mississippi

THEME KEYWORDS community colleges, universities, colleges

Hide Topics and Keywords ▲

Citation ►

TITLE Public Higher Education Locations for Mississippi - 2009

PUBLICATION DATE

INDETERMINATE DATE inapplicable

PRESENTATION FORMATS * digital map

[Hide Citation ▲](#)

Citation Contacts ►

RESPONSIBLE PARTY

ORGANIZATION'S NAME Mississippi Automated Resource Information System (MARIS)

CONTACT'S ROLE originator

[Hide Citation Contacts ▲](#)

Resource Details ►

DATASET LANGUAGES English (UNITED STATES)

STATUS completed

SPATIAL REPRESENTATION TYPE * vector

* PROCESSING ENVIRONMENT Version 6.2 (Build 9200) ; Esri ArcGIS 10.6.1.9270

ARCGIS ITEM PROPERTIES

* NAME MS_PubHigherEdSites_2009

* SIZE 0.002

* LOCATION file:///\\DESKTOP-

TP9LNVL\F\$\DATA_NewNames\00_EDUCATION\MS_PubHigherEdSites_2009.shp

* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

Extents ►

EXTENT

DESCRIPTION

publication date

TEMPORAL EXTENT

DATE AND TIME 2009-01-01

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

* WEST LONGITUDE -91.469587

* EAST LONGITUDE -88.395871

* NORTH LATITUDE 34.936701

* SOUTH LATITUDE 30.296164

* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE 342895.979826

* EAST LONGITUDE 623705.797083

* SOUTH LATITUDE 1056817.063455

- * NORTH LATITUDE 1570227.437678
- * EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

Resource Points of Contact ►

POINT OF CONTACT

INDIVIDUAL'S NAME Steve Walker
ORGANIZATION'S NAME Mississippi Automated Resource Information System (MARIS)
CONTACT'S POSITION GIS Operations Manager
CONTACT'S ROLE point of contact

CONTACT INFORMATION ►

PHONE

VOICE (601) 432-6149
FAX (601) 432-6893

ADDRESS

TYPE both
DELIVERY POINT 3825 Ridgewood Road
CITY Jackson
ADMINISTRATIVE AREA MS
POSTAL CODE 39211-6453
COUNTRY US
E-MAIL ADDRESS swalker@ihl.state.ms.us

[Hide Contact information ▲](#)

[Hide Resource Points of Contact ▲](#)

Resource Maintenance ►

RESOURCE MAINTENANCE

UPDATE FREQUENCY as needed

[Hide Resource Maintenance ▲](#)

Resource Constraints ►

LEGAL CONSTRAINTS

LIMITATIONS OF USE

The information contained in this catalog and data distributed by the Board of Trustees / Institutions of Higher Learning's MARIS Technical Center (MTC) is derived from a variety of public and private sector sources considered to be dependable, but the accuracy, completeness, and currency thereof are not guaranteed. The IHL/MTC makes no warranties, expressed or implied as to the accuracy, completeness, currency, reliability, or suitability for any particular purpose of information or data contained in or generated from the state geographic database. Additionally, the State of Mississippi, the Board of Trustees for IHL or any employee thereof assume no liability associated with the use of these data.

CONSTRAINTS

LIMITATIONS OF USE

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[Hide Resource Constraints ▲](#)

Spatial Reference ►

ARCGIS COORDINATE SYSTEM

- * TYPE Projected
- * GEOGRAPHIC COORDINATE REFERENCE GCS_North_American_1983
- * PROJECTION mstm
- * COORDINATE REFERENCE DETAILS

PROJECTED COORDINATE SYSTEM

X ORIGIN -5122200
Y ORIGIN -12297100
XY SCALE 450339697.45066422
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["mstm",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1300000.0],PARAMETER["Central_Meridian",-89.75],PARAMETER["Scale_Factor",0.9998335],PARAMETER["Latitude_Of_Origin",32.5],UNIT["Meter",1.0]]

REFERENCE SYSTEM IDENTIFIER

- * VALUE 0

[Hide Spatial Reference ▲](#)

Spatial Data Properties ►

INDIRECT SPATIAL REFERENCING

FIPS = 28 (Mississippi)

VECTOR ►

- * LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

FEATURE CLASS NAME MS_PubHigherEdSites_2009
* OBJECT TYPE point
* OBJECT COUNT 61

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME MS_PubHigherEdSites_2009
* FEATURE TYPE Simple
* GEOMETRY TYPE Point
* HAS TOPOLOGY FALSE
* FEATURE COUNT 61
* SPATIAL INDEX TRUE
* LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

Data Quality ►

SCOPE OF QUALITY INFORMATION ►

RESOURCE LEVEL dataset

[Hide Scope of quality information ▲](#)

DATA QUALITY REPORT - TOPOLOGICAL CONSISTENCY ►

EVALUATION METHOD

All line work is checked for topological integrity and to ensure that polygons are fully enclosed, no duplicate lines or points exists, line segments are composed of sequentially numbered coordinate pairs, intersecting lines are separated by a node, and no dangling lines exist. Topological checks and structuring are performed using the ArcInfo software. Data dictionary specification are automatically implemented via the ESRI Info database management software. Data collected from external data providers are randomly verified.

[Hide Data quality report - Topological consistency ▲](#)

DATA QUALITY REPORT - CONCEPTUAL CONSISTENCY ►

MEASURE DESCRIPTION

All line work is checked for topological integrity and to ensure that polygons are fully enclosed, no duplicate lines or points exists, line segments are composed of sequentially numbered coordinate pairs, intersecting lines are separated by a node, and no dangling lines exist. Topological checks and structuring are performed using the ArcInfo software. Data dictionary specification are automatically implemented via the ESRI Info database management software. Data collected from external data providers are randomly verified.

[Hide Data quality report - Conceptual consistency ▲](#)

DATA QUALITY REPORT - COMPLETENESS OMISSION ►

MEASURE DESCRIPTION

The data are complete with respect to the data publication date and scale.

[Hide Data quality report - Completeness omission ▲](#)

DATA QUALITY REPORT - QUANTITATIVE ATTRIBUTE ACCURACY ►

MEASURE DESCRIPTION

Attribute values were validated via cross-checks with existing data resources including photographs, maps, imagery, and scientific reports.

[Hide Data quality report - Quantitative attribute accuracy ▲](#)

DATA QUALITY REPORT - ABSOLUTE EXTERNAL POSITIONAL ACCURACY ►

DIMENSION horizontal

MEASURE DESCRIPTION

Feature locations were validated via cross-checks with existing data resources including photographs, maps, imagery, and scientific reports.

[Hide Data quality report - Absolute external positional accuracy ▲](#)

[Hide Data Quality ▲](#)

Lineage ►

PROCESS STEP ►

WHEN THE PROCESS OCCURRED 2009-01-01

DESCRIPTION

A list of university, community colleges, and off site campuses was provided by IHL staff. The individual locations were identified using a combination of address matching using the MS One Call Data and then fine tune locating using the 2007 1 meter NAIP. Attributes were populated using data provided from the IHL Office of Policy Research and Planning

SOURCE DATA ►

RELATIONSHIP TO THE PROCESS STEP used

SOURCE CITATION ►
ALTERNATE TITLES MARIS

Hide Source citation ▲

Hide Source data ▲

Hide Process step ▲

SOURCE DATA ►
DESCRIPTION

The various campus web sites were used to list all off-site locations

SOURCE MEDIUM NAME online link
RESOLUTION OF THE SOURCE DATA
SCALE DENOMINATOR 100000

SOURCE CITATION ►
TITLE Campus Web Pages
ALTERNATE TITLES Campus Web Sites
PUBLICATION DATE 2009-01-01

RESPONSIBLE PARTY
ORGANIZATION'S NAME Various University web staff
CONTACT'S ROLE originator

Hide Source citation ▲

EXTENT OF THE SOURCE DATA
DESCRIPTION

publication date

TEMPORAL EXTENT
DATE AND TIME 2009-01-01

Hide Source data ▲

SOURCE DATA ►
DESCRIPTION

A chart of all locations of sites was provided by the Office of Policy Planning and Research

SOURCE MEDIUM NAME **hardcopy**
RESOLUTION OF THE SOURCE DATA
SCALE DENOMINATOR **100000**

SOURCE CITATION ▶
TITLE **MS IHL**
ALTERNATE TITLES **MS IHL**
PUBLICATION DATE **2009-01-01**

RESPONSIBLE PARTY
ORGANIZATION'S NAME **MS Institutions of Higher Learning**
CONTACT'S ROLE **originator**

Hide Source citation ▲

EXTENT OF THE SOURCE DATA
DESCRIPTION
publication date

TEMPORAL EXTENT
DATE AND TIME **2009-01-01**

Hide Source data ▲

SOURCE DATA ▶
DESCRIPTION
Point locations were verified using One Call - institutions and streets data layer for that county

RESOLUTION OF THE SOURCE DATA
SCALE DENOMINATOR **24000**

SOURCE CITATION ▶
TITLE **MS One Call**
ALTERNATE TITLES **One Call**
PUBLICATION DATE **2008-01-01**

RESPONSIBLE PARTY
ORGANIZATION'S NAME **MS One Call**
CONTACT'S ROLE **originator**

Hide Source citation ▲

EXTENT OF THE SOURCE DATA
DESCRIPTION
ground condition

TEMPORAL EXTENT
DATE AND TIME **2008-01-01**

INDETERMINATE TIME unknown

[Hide Source data ▲](#)

SOURCE DATA ►

DESCRIPTION

The 2007 1 meter NAIP data was used to zoom in on the location of the campus and place the point in the center of the campus.

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR 10000

SOURCE CITATION ►

TITLE National Agricultural Inventory Program - 2007

ALTERNATE TITLES NAIP

PUBLICATION DATE 2007-01-01

RESPONSIBLE PARTY

ORGANIZATION'S NAME US Dept. of Agriculture

CONTACT'S ROLE originator

[Hide Source citation ▲](#)

EXTENT OF THE SOURCE DATA

DESCRIPTION

ground condition

TEMPORAL EXTENT

DATE AND TIME 2007-01-01

[Hide Source data ▲](#)

[Hide Lineage ▲](#)

Geoprocessing history ►

PROCESS

DATE 2011-10-06 09:13:21

TOOL LOCATION C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField ihlsites CampusType "Comm / Jr College - Main Campus" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

DATE 2011-10-06 09:13:49

TOOL LOCATION C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField ihlsites CampusType "Comm/Jr College - Main Campus" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

DATE 2011-10-06 09:14:48
TOOL LOCATION C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField ihlsites CampusType "Comm/Jr College - Main Campus" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

DATE 2011-10-06 09:15:15
TOOL LOCATION C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField ihlsites CampusType "Comm/Jr College - Offsite" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

DATE 2011-10-06 09:15:25
TOOL LOCATION C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField ihlsites CampusType "Comm/Jr College - Offsite Branch" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

DATE 2011-10-06 09:15:58
TOOL LOCATION C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField ihlsites CampusType "Senior College College - Main Campus" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

DATE 2011-10-06 09:16:12
TOOL LOCATION C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField ihlsites CampusType "Senior College - Main Campus" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

DATE 2011-10-06 09:16:33
TOOL LOCATION C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField ihlsites CampusType "Senior College - Offsite Branch" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

[Hide Geoprocessing history ▲](#)

Distribution ►

DISTRIBUTOR ►

CONTACT INFORMATION

INDIVIDUAL'S NAME Steve Walker
ORGANIZATION'S NAME Mississippi Automated Resource Information System (MARIS)
CONTACT'S POSITION GIS Operations Manager
CONTACT'S ROLE distributor

CONTACT INFORMATION ►

PHONE

VOICE 601.432.6149
FAX 601.432.6893

ADDRESS

TYPE both
DELIVERY POINT 3825 Ridgewood Road
CITY Jackson
ADMINISTRATIVE AREA MS
POSTAL CODE 39211-6453
COUNTRY US
E-MAIL ADDRESS swalker@ihl.state.ms.us

HOURS OF SERVICE

8:00 a.m. - 4:00 p.m. CST

Hide Contact information ▲

AVAILABLE FORMAT

NAME ARCE (ArcInfo export), ArcGIS (shapefile)
FILE DECOMPRESSION TECHNIQUE TAR, WinZip

ORDERING PROCESS

TERMS AND FEES Direct downloads and CDs of standard MARIS products are available free of charge

TRANSFER OPTIONS

ONLINE SOURCE

LOCATION

http://www.maris.state.ms.us/Data_Warehouse/Download_Data/download_data.html

TRANSFER OPTIONS

MEDIUM OF DISTRIBUTION

MEDIUM NAME CD-ROM

Hide Distributor ▲

DISTRIBUTION FORMAT

* NAME Shapefile

TRANSFER OPTIONS

* TRANSFER SIZE 0.002

ONLINE SOURCE

LOCATION http://www.maris.state.ms.us/Download_data/

[Hide Distribution ▲](#)

Fields ►

DETAILS FOR OBJECT [MS_PubHigherEdSites_2009 ►](#)

* TYPE Feature Class

* ROW COUNT 61

DEFINITION

University, community college, and offsite campus locations

DEFINITION SOURCE

MARIS

FIELD [FID ►](#)

* ALIAS FID

* DATA TYPE OID

* WIDTH 4

* PRECISION 0

* SCALE 0

* FIELD DESCRIPTION

Internal feature number.

* DESCRIPTION SOURCE

ESRI

* DESCRIPTION OF VALUES

Sequential unique whole numbers that are automatically generated.

[Hide Field FID ▲](#)

FIELD [Shape ►](#)

* ALIAS Shape

* DATA TYPE Geometry

* WIDTH 0

* PRECISION 0

* SCALE 0

* FIELD DESCRIPTION

Feature geometry.

* DESCRIPTION SOURCE

ESRI

* DESCRIPTION OF VALUES

Coordinates defining the features.

[Hide Field Shape ▲](#)

FIELD AREA ▶

- * ALIAS AREA
- * DATA TYPE Double
- * WIDTH 20
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

ESRI generated field

DESCRIPTION SOURCE

ESRI

LIST OF VALUES

VALUE 0

DESCRIPTION point location

ENUMERATED DOMAIN VALUE DEFINITION SOURCE ESRI

Hide Field AREA ▲

FIELD PERIMETER ▶

- * ALIAS PERIMETER
- * DATA TYPE Double
- * WIDTH 20
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

ESRI generated field

DESCRIPTION SOURCE

ESRI

LIST OF VALUES

VALUE 0

DESCRIPTION point location

ENUMERATED DOMAIN VALUE DEFINITION SOURCE ESRI

Hide Field PERIMETER ▲

FIELD NAME ▶

- * ALIAS NAME
- * DATA TYPE String
- * WIDTH 50
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Name of institution

DESCRIPTION SOURCE

MARIS

DESCRIPTION OF VALUES

Coordinates defining the features.

Hide Field NAME ▲

FIELD CLASS ►

- * ALIAS CLASS
- * DATA TYPE String
- * WIDTH 2
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Type of Campus

DESCRIPTION SOURCE

MARIS

LIST OF VALUES

VALUE SC

DESCRIPTION Senior College

ENUMERATED DOMAIN VALUE DEFINITION SOURCE MARIS

VALUE OS

DESCRIPTION Offsite Senior College Campus

ENUMERATED DOMAIN VALUE DEFINITION SOURCE MARIS

VALUE CC

DESCRIPTION Community/Junior College

ENUMERATED DOMAIN VALUE DEFINITION SOURCE MARIS

VALUE OC

DESCRIPTION Offsite Community college campus

ENUMERATED DOMAIN VALUE DEFINITION SOURCE MARIS

Hide Field CLASS ▲

FIELD Main_C ►

- * ALIAS Main_C
- * DATA TYPE String
- * WIDTH 50
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Main Campus (senior or community college) this site is associated with

DESCRIPTION SOURCE

MARIS

DESCRIPTION OF VALUES

Coordinates defining the features.

[Hide Field Main_C ▲](#)

FIELD CampusType ▶

* ALIAS CampusType
* DATA TYPE String
* WIDTH 50
* PRECISION 0
* SCALE 0

[Hide Field CampusType ▲](#)

FIELD Website ▶

* ALIAS Website
* DATA TYPE String
* WIDTH 50
* PRECISION 0
* SCALE 0

[Hide Field Website ▲](#)

[Hide Details for object MS_PubHigherEdSites_2009 ▲](#)

[Hide Fields ▲](#)

Metadata Details ▶

METADATA LANGUAGE English (UNITED STATES)
METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

SCOPE OF THE DATA DESCRIBED BY THE METADATA dataset
SCOPE NAME * dataset

* LAST UPDATE 2019-08-21

ARCGIS METADATA PROPERTIES
METADATA FORMAT ArcGIS 1.0

CREATED IN ARCGIS FOR THE ITEM 2009-02-04 11:00:55
LAST MODIFIED IN ARCGIS FOR THE ITEM 2019-08-21 10:59:21

AUTOMATIC UPDATES
HAVE BEEN PERFORMED Yes
LAST UPDATE 2019-08-21 10:59:21

[Hide Metadata Details ▲](#)

Metadata Contacts ►

METADATA CONTACT

INDIVIDUAL'S NAME Ed Vigil
ORGANIZATION'S NAME Mississippi Automated Resource Information System (MARIS)
CONTACT'S POSITION GIS Project Manager
CONTACT'S ROLE point of contact

CONTACT INFORMATION ►

PHONE

VOICE (601) 432-6896
FAX (601) 432-6893

ADDRESS

TYPE both
DELIVERY POINT 3825 Ridgewood Road
CITY Jackson
ADMINISTRATIVE AREA MS
POSTAL CODE 39211-6453
COUNTRY US
E-MAIL ADDRESS evigil@ihl.state.ms.us

[Hide Contact information ▲](#)

[Hide Metadata Contacts ▲](#)

Thumbnail and Enclosures ►

THUMBNAIL

THUMBNAIL TYPE JPG

ENCLOSURE

ENCLOSURE TYPE File
DESCRIPTION OF ENCLOSURE original metadata
ORIGINAL METADATA DOCUMENT, WHICH WAS TRANSLATED yes
SOURCE METADATA FORMAT fgdc

[Hide Thumbnail and Enclosures ▲](#)

FGDC Metadata (read-only) ▼

CITATION

CITATION INFORMATION

ORIGINATOR Mississippi Automated Resource Information System (MARIS)
PUBLICATION DATE Unpublished Material

TITLE

Public Higher Education Locations for Mississippi - 2009

GEOSPATIAL DATA PRESENTATION FORM vector digital data

ONLINE LINKAGE http://www.maris.state.ms.us/Download_data/

DESCRIPTION

ABSTRACT

Locations of the public universities, community colleges, and their off-site campuses.

PURPOSE

Provide locations of the public institutions.

TIME PERIOD OF CONTENT

TIME PERIOD INFORMATION

SINGLE DATE/TIME

CALENDAR DATE 2009

CURRENTNESS REFERENCE

publication date

STATUS

PROGRESS Complete

MAINTENANCE AND UPDATE FREQUENCY As needed

SPATIAL DOMAIN

BOUNDING COORDINATES

WEST BOUNDING COORDINATE -91.469587

EAST BOUNDING COORDINATE -88.395871

NORTH BOUNDING COORDINATE 34.936701

SOUTH BOUNDING COORDINATE 30.293479

KEYWORDS

THEME

THEME KEYWORD THESAURUS none

THEME KEYWORD colleges

THEME KEYWORD universities

THEME KEYWORD community colleges

PLACE

PLACE KEYWORD THESAURUS none

PLACE KEYWORD Mississippi

PLACE KEYWORD USA

ACCESS CONSTRAINTS

none

USE CONSTRAINTS

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POINT OF CONTACT

CONTACT INFORMATION

CONTACT ORGANIZATION PRIMARY

CONTACT ORGANIZATION Mississippi Automated Resource Information System (MARIS)

CONTACT PERSON Steve Walker

CONTACT POSITION GIS Operations Manager

CONTACT ADDRESS

ADDRESS TYPE mailing and physical address

ADDRESS 3825 Ridgewood Road

CITY Jackson

STATE OR PROVINCE MS

POSTAL CODE 39211-6453

COUNTRY UNITED STATES

CONTACT VOICE TELEPHONE (601) 432-6149

CONTACT FACSIMILE TELEPHONE (601) 432-6893

CONTACT ELECTRONIC MAIL ADDRESS swalker@ihl.state.ms.us

Hide Identification ▲

ATTRIBUTE ACCURACY

ATTRIBUTE ACCURACY REPORT

Attribute values were validated via cross-checks with existing data resources including photographs, maps, imagery, and scientific reports.

LOGICAL CONSISTENCY REPORT

All line work is checked for topological integrity and to ensure that polygons are fully enclosed, no duplicate lines or points exists, line segments are composed of sequentially numbered coordinate pairs, intersecting lines are separated by a node, and no dangling lines exist. Topological checks and structuring are performed using the ArcInfo software. Data dictionary specification are automatically implemented via the ESRI Info database management software. Data collected from external data providers are randomly verified.

COMPLETENESS REPORT

The data are complete with respect to the data publication date and scale.

POSITIONAL ACCURACY

HORIZONTAL POSITIONAL ACCURACY

HORIZONTAL POSITIONAL ACCURACY REPORT

Feature locations were validated via cross-checks with existing data resources including photographs, maps, imagery, and scientific reports.

LINEAGE

SOURCE INFORMATION

SOURCE CITATION

CITATION INFORMATION

ORIGINATOR MS One Call

PUBLICATION DATE 2008

TITLE

MS One Call

SOURCE SCALE DENOMINATOR 24000

TYPE OF SOURCE MEDIA digital tape media

SOURCE TIME PERIOD OF CONTENT

TIME PERIOD INFORMATION

SINGLE DATE/TIME

CALENDAR DATE 2008

TIME OF DAY unknown

SOURCE CURRENTNESS REFERENCE

ground condition

SOURCE CITATION ABBREVIATION

One Call

SOURCE CONTRIBUTION

Point locations were verified using One Call - institutions and streets data layer for that county

SOURCE INFORMATION

SOURCE CITATION

CITATION INFORMATION

ORIGINATOR Various University web staff

PUBLICATION DATE 2009

TITLE

Campus Web Pages

SOURCE SCALE DENOMINATOR 100000

TYPE OF SOURCE MEDIA electronic bulletin board

SOURCE TIME PERIOD OF CONTENT

TIME PERIOD INFORMATION
SINGLE DATE/TIME
CALENDAR DATE 2009
SOURCE CURRENTNESS REFERENCE
publication date
SOURCE CITATION ABBREVIATION
Campus Web Sites
SOURCE CONTRIBUTION
The various campus web sites were used to list all off-site locations
SOURCE INFORMATION
SOURCE CITATION
CITATION INFORMATION
ORIGINATOR US Dept. of Agriculture
PUBLICATION DATE 2007
TITLE
National Agricultural Inventory Program - 2007

SOURCE SCALE DENOMINATOR 10000
TYPE OF SOURCE MEDIA digital tape media
SOURCE TIME PERIOD OF CONTENT
TIME PERIOD INFORMATION
SINGLE DATE/TIME
CALENDAR DATE 2007
SOURCE CURRENTNESS REFERENCE
ground condition
SOURCE CITATION ABBREVIATION
NAIP
SOURCE CONTRIBUTION
The 2007 1 meter NAIP data was used to zoom in on the location of the campus and place the point in the center of the campus.

SOURCE INFORMATION
SOURCE CITATION
CITATION INFORMATION
ORIGINATOR MS Institutions of Higher Learning
PUBLICATION DATE 2009
TITLE
MS IHL

SOURCE SCALE DENOMINATOR 100000
TYPE OF SOURCE MEDIA chart
SOURCE TIME PERIOD OF CONTENT
TIME PERIOD INFORMATION
SINGLE DATE/TIME
CALENDAR DATE 2009
SOURCE CURRENTNESS REFERENCE
publication date
SOURCE CITATION ABBREVIATION
MS IHL
SOURCE CONTRIBUTION
A chart of all locations of sites was provided by the Office of Policy Planning and Research

PROCESS STEP
PROCESS DESCRIPTION
A list of university, community colleges, and off site campuses was provided by IHL staff. The individual locations were identified using a combination of address matching using the MS One Call Data and then fine tune locating using the 2007 1 meter NAIP. Attributes were populated using data provided from the IHL Office of Policy Research and Planning
SOURCE USED CITATION ABBREVIATION

MARIS

PROCESS DATE 2009

Hide Data Quality ▲

HORIZONTAL COORDINATE SYSTEM DEFINITION

PLANAR

PLANAR COORDINATE INFORMATION

PLANAR COORDINATE ENCODING METHOD coordinate pair

COORDINATE REPRESENTATION

ABSCISSA RESOLUTION 0.000001

ORDINATE RESOLUTION 0.000001

PLANAR DISTANCE UNITS meters

GEODETTIC MODEL

HORIZONTAL DATUM NAME North American Datum of 1983

ELLIPSOID NAME Geodetic Reference System 80

SEMI-MAJOR AXIS 6378137.000000

DENOMINATOR OF FLATTENING RATIO 298.257222

Hide Spatial Reference ▲

DETAILED DESCRIPTION

ENTITY TYPE

ENTITY TYPE LABEL MS_PubHigherEdSites_2009

ENTITY TYPE DEFINITION

University, community college, and offsite campus locations

ENTITY TYPE DEFINITION SOURCE MARIS

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 AREA

ATTRIBUTE DEFINITION

ESRI generated field

ATTRIBUTE DEFINITION SOURCE ESRI

ATTRIBUTE DOMAIN VALUES

ENUMERATED DOMAIN

ENUMERATED DOMAIN VALUE 0

ENUMERATED DOMAIN VALUE DEFINITION

point location

ENUMERATED DOMAIN VALUE DEFINITION SOURCE

ESRI

ATTRIBUTE
ATTRIBUTE LABEL PERIMETER
ATTRIBUTE DEFINITION
ESRI generated field
ATTRIBUTE DEFINITION SOURCE ESRI
ATTRIBUTE DOMAIN VALUES
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE 0
ENUMERATED DOMAIN VALUE DEFINITION
point location
ENUMERATED DOMAIN VALUE DEFINITION SOURCE
ESRI

ATTRIBUTE
ATTRIBUTE LABEL NAME
ATTRIBUTE DEFINITION
Name of institution
ATTRIBUTE DEFINITION SOURCE MARIS
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
Coordinates defining the features.

ATTRIBUTE
ATTRIBUTE LABEL CLASS
ATTRIBUTE DEFINITION
Type of Campus
ATTRIBUTE DEFINITION SOURCE MARIS
ATTRIBUTE DOMAIN VALUES
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE SC
ENUMERATED DOMAIN VALUE DEFINITION
Senior College
ENUMERATED DOMAIN VALUE DEFINITION SOURCE
MARIS
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE OS
ENUMERATED DOMAIN VALUE DEFINITION
Offsite Senior College Campus
ENUMERATED DOMAIN VALUE DEFINITION SOURCE
MARIS
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE CC
ENUMERATED DOMAIN VALUE DEFINITION
Community/Junior College
ENUMERATED DOMAIN VALUE DEFINITION SOURCE
MARIS
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE OC
ENUMERATED DOMAIN VALUE DEFINITION
Offsite Community college campus
ENUMERATED DOMAIN VALUE DEFINITION SOURCE
MARIS

ATTRIBUTE
ATTRIBUTE LABEL Main_C
ATTRIBUTE DEFINITION
Main Campus (senior or community college) this site is associated with
ATTRIBUTE DEFINITION SOURCE MARIS
ATTRIBUTE DOMAIN VALUES

UNREPRESENTABLE DOMAIN
Coordinates defining the features.

ATTRIBUTE
ATTRIBUTE LABEL CampusType

ATTRIBUTE
ATTRIBUTE LABEL Website

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TRANSFER SIZE 0.002

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NETWORK ADDRESS
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METADATA TIME CONVENTION local time

METADATA ACCESS CONSTRAINTS none
METADATA USE CONSTRAINTS
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METADATA EXTENSIONS
ONLINE LINKAGE <http://www.esri.com/metadata/esriprof80.html>
PROFILE NAME ESRI Metadata Profile

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