

FSAID5_2016_ALG

File Geodatabase Feature Class



Tags

There are no tags for this item.

Summary

The purpose of this layer is to map irrigated cropland and non-irrigated agricultural areas for 2016.

Description

This layer maps irrigated cropland and non-irrigated agricultural areas in Florida for 2016.

Credits

There are no credits for this item.

Use limitations

There are no access and use limitations for this item.

Extent

West	-87.613016	East	-80.020848
North	31.165542	South	24.534276

Scale Range

Maximum (zoomed in)	1:5,000
Minimum (zoomed out)	1:150,000,000

ArcGIS Metadata ►

Topics and Keywords ►

* CONTENT TYPE Downloadable Data

[Hide Topics and Keywords ▲](#)

Citation ►

* TITLE FSAID5_2016_ALG

PRESENTATION FORMATS * digital map

[Hide Citation](#) ▲

Resource Details ►

DATASET LANGUAGES * English (UNITED STATES)

SPATIAL REPRESENTATION TYPE * vector

* PROCESSING ENVIRONMENT Version 6.2 (Build 9200) ; Esri ArcGIS 10.5.1.7333

ARCGIS ITEM PROPERTIES

* NAME FSAID5_2016_ALG

* LOCATION file:///\\tbg-fs\Econ\Economics\Projects\FSAID V\GIS\Final\For_Submittal_201806\FSAID5_Final_Ag.gdb

* ACCESS PROTOCOL Local Area Network

[Hide Resource Details](#) ▲

Extents ►

EXTENT

VERTICAL EXTENT

* MINIMUM VALUE 0.000000

* MAXIMUM VALUE 0.000000

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

* WEST LONGITUDE -87.613016

* EAST LONGITUDE -80.020848

* NORTH LATITUDE 31.165542

* SOUTH LATITUDE 24.534276

* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE -132010.236600

* EAST LONGITUDE 593319.721300

* SOUTH LATITUDE 2727689.994700

* NORTH LATITUDE 3447948.378500

* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents](#) ▲

Spatial Reference ►

ARCGIS COORDINATE SYSTEM

* TYPE Projected

* GEOGRAPHIC COORDINATE REFERENCE GCS_North_American_1983

* PROJECTION NAD_1983_UTM_Zone_17N

* COORDINATE REFERENCE DETAILS

PROJECTED COORDINATE SYSTEM

WELL-KNOWN IDENTIFIER 26917

X ORIGIN -2147483647
 Y ORIGIN -2147483647
 XY SCALE 10000
 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
 LATEST WELL-KNOWN IDENTIFIER 26917
 WELL-KNOWN TEXT PROJCS["NAD_1983_UTM_Zone_17N",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",0.0],PARAMETER
 ["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER
 ["Latitude_Of_Origin",0.0],UNIT["Meter",1.0],AUTHORITY["EPSG",26917]]

REFERENCE SYSTEM IDENTIFIER

* VALUE 26917
 * CODESPACE EPSG
 * VERSION 6.13(3.0.1)

[Hide Spatial Reference ▲](#)

Spatial Data Properties ►

VECTOR ►

* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

FEATURE CLASS NAME FSAID5_2016_ALG

* OBJECT TYPE composite
 * OBJECT COUNT 129629

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME FSAID5_2016_ALG

* FEATURE TYPE Simple
 * GEOMETRY TYPE Polygon
 * HAS TOPOLOGY FALSE
 * FEATURE COUNT 129629
 * SPATIAL INDEX TRUE
 * LINEAR REFERENCING TRUE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

Distribution ►

DISTRIBUTION FORMAT

* NAME File Geodatabase Feature Class

[Hide Distribution ▲](#)

Fields ►

DETAILS FOR OBJECT [FSAID5_2016_ALG ►](#)

* TYPE Feature Class

* ROW COUNT 129629

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 [OBJECTID ►](#)

* ALIAS OBJECTID

* 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 OBJECTID ▲](#)

FIELD [ALG_ID ►](#)

* ALIAS ALG_ID

* DATA TYPE String

* WIDTH 65536

* PRECISION 0

* SCALE 0

* FIELD DESCRIPTION
Observation ID assigned by TBG; includes irrigated and non-irrigated areas.

DESCRIPTION SOURCE
TBG

[Hide Field ALG_ID ▲](#)

FIELD ILG_ID ►

* ALIAS ILG_ID
* DATA TYPE String
* WIDTH 65536
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Irrigated observation ID assigned by TBG.

DESCRIPTION SOURCE
TBG

[Hide Field ILG_ID ▲](#)

FIELD PermitID ►

* ALIAS PermitID
* DATA TYPE String
* WIDTH 65536
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Permit ID assigned by water management district.

DESCRIPTION SOURCE
WMDs

[Hide Field PermitID ▲](#)

FIELD COUNTY ►

* ALIAS COUNTY
* DATA TYPE String
* WIDTH 65536
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

County name.

DESCRIPTION SOURCE
U.S. Census

[Hide Field COUNTY ▲](#)

FIELD WMD ►

* ALIAS WMD
* DATA TYPE String
* WIDTH 65536
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Water management district name.

DESCRIPTION SOURCE

FDEP

Hide Field WMD ▲

FIELD ACRES2016 ►

* ALIAS ACRES2016

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Area in acres in 2016.

DESCRIPTION SOURCE

USDA NASS, ESRI, TBG

Hide Field ACRES2016 ▲

FIELD YEAR ►

* ALIAS YEAR

* DATA TYPE Integer

* WIDTH 4

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

First year ALG polygon is added to ILG dataset.

DESCRIPTION SOURCE

USDA NASS, TBG

Hide Field YEAR ▲

FIELD Irrig2016 ►

* ALIAS Irrig2016

* DATA TYPE String

* WIDTH 65536

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Indicator if a given field is irrigated in 2016.

DESCRIPTION SOURCE

TBG

Hide Field Irrig2016 ▲

FIELD Irrig2020 ►

* ALIAS Irrig2020

* DATA TYPE String

* WIDTH 65536

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Indicator if a given field is irrigated in 2020.

DESCRIPTION SOURCE

TBG

[Hide Field Irrig2020 ▲](#)

FIELD Irrig2025 ►

* ALIAS Irrig2025
 * DATA TYPE String
 * WIDTH 65536
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Indicator if a given field is irrigated in 2025.

DESCRIPTION SOURCE

TBG

[Hide Field Irrig2025 ▲](#)

FIELD Irrig2030 ►

* ALIAS Irrig2030
 * DATA TYPE String
 * WIDTH 65536
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Indicator if a given field is irrigated in 2030.

DESCRIPTION SOURCE

TBG

[Hide Field Irrig2030 ▲](#)

FIELD Irrig2035 ►

* ALIAS Irrig2035
 * DATA TYPE String
 * WIDTH 65536
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Indicator if a given field is irrigated in 2035.

DESCRIPTION SOURCE

TBG

[Hide Field Irrig2035 ▲](#)

FIELD Irrig2040 ►

* ALIAS Irrig2040
 * DATA TYPE String
 * WIDTH 65536
 * PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Indicator if a given field is irrigated in 2040.

DESCRIPTION SOURCE

TBG

[Hide Field Irrig2040 ▲](#)

FIELD Crop ►

* ALIAS Crop

* DATA TYPE String

* WIDTH 65536

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Detailed crop category in 2016. Irrigated polygons were assigned ILG Crop, non-irrigated polygons were assigned with best information from National Agricultural Statistics Service (NASS) Crop Data Layer (CDL) and Florida Land Use/Land Cover Classification System (FLUCCS) data.

DESCRIPTION SOURCE

USDA, WMDs, TBG

[Hide Field Crop ▲](#)

FIELD CROP2016 ►

* ALIAS CROP2016

* DATA TYPE String

* WIDTH 65536

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Prime crop category in 2016. Irrigated polygons were assigned ILG CROP2016, non-irrigated polygons were assigned with best information from National Agricultural Statistics Service (NASS) Crop Data Layer (CDL) and Florida Land Use/Land Cover Classification System (FLUCCS) data.

DESCRIPTION SOURCE

USDA, WMDs, TBG

[Hide Field CROP2016 ▲](#)

FIELD CROP2020 ►

* ALIAS CROP2020

* DATA TYPE String

* WIDTH 65536

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Prime crop category in 2020. Irrigated polygons were assigned ILG CROP2020, non-irrigated polygons were assigned with best information from National Agricultural Statistics Service (NASS) Crop Data Layer (CDL) and Florida Land Use/Land Cover Classification System (FLUCCS) data.

DESCRIPTION SOURCE

USDA, WMDs, TBG

[Hide Field CROP2020 ▲](#)

FIELD CROP2025 ►

- * ALIAS CROP2025
- * DATA TYPE String
- * WIDTH 65536
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Prime crop category in 2025. Irrigated polygons were assigned ILG CROP2025, non-irrigated polygons were assigned with best information from National Agricultural Statistics Service (NASS) Crop Data Layer (CDL) and Florida Land Use/Land Cover Classification System (FLUCCS) data.

DESCRIPTION SOURCE

USDA, WMDs, TBG

[Hide Field CROP2025 ▲](#)

FIELD CROP2030 ►

- * ALIAS CROP2030
- * DATA TYPE String
- * WIDTH 65536
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Prime crop category in 2030. Irrigated polygons were assigned ILG CROP2030, non-irrigated polygons were assigned with best information from National Agricultural Statistics Service (NASS) Crop Data Layer (CDL) and Florida Land Use/Land Cover Classification System (FLUCCS) data.

DESCRIPTION SOURCE

USDA, WMDs, TBG

[Hide Field CROP2030 ▲](#)

FIELD CROP2035 ►

- * ALIAS CROP2035
- * DATA TYPE String
- * WIDTH 65536
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Prime crop category in 2035. Irrigated polygons were assigned ILG CROP2035, non-irrigated polygons were assigned with best information from National Agricultural Statistics Service (NASS) Crop Data Layer (CDL) and Florida Land Use/Land Cover Classification System (FLUCCS) data.

DESCRIPTION SOURCE

USDA, WMDs, TBG

[Hide Field CROP2035 ▲](#)

FIELD CROP2040 ►

* ALIAS CROP2040
 * DATA TYPE String
 * WIDTH 65536
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Prime crop category in 2040. Irrigated polygons were assigned ILG CROP2040, non-irrigated polygons were assigned with best information from National Agricultural Statistics Service (NASS) Crop Data Layer (CDL) and Florida Land Use/Land Cover Classification System (FLUCCS) data.

DESCRIPTION SOURCE

USDA, WMDs, TBG

Hide Field CROP2040 ▲

FIELD CROPSOURCE ►

* ALIAS CROPSOURCE
 * DATA TYPE String
 * WIDTH 65536
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Crop type assignment source.

DESCRIPTION SOURCE

USDA, WMDs, TBG

Hide Field CROPSOURCE ▲

FIELD RainSTA ►

* ALIAS RainSTA
 * DATA TYPE String
 * WIDTH 65536
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Rain Station ID. Raw daily data available at
<http://water.weather.gov/precip/download.php>

DESCRIPTION SOURCE

NOAA Advanced Hydrologic Prediction Service, TBG

Hide Field RainSTA ▲

FIELD RAIN2016 ►

* ALIAS RAIN2016
 * DATA TYPE Double
 * WIDTH 8
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

2016 rainfall (in/yr) by station.

DESCRIPTION SOURCE

NOAA Advanced Hydrologic Prediction Service, TBG

Hide Field RAIN2016 ▲

FIELD EvtSTA ►

- * ALIAS EvtSTA
- * DATA TYPE String
- * WIDTH 65536
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Evapotranspiration Station ID. Raw daily data available by year at
<http://fl.water.usgs.gov/et/>

DESCRIPTION SOURCE

USGS Florida Water Science Center, TBG

Hide Field EvtSTA ▲

FIELD ET2016 ►

- * ALIAS ET2016
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

2016 ET (in/yr) by station.

DESCRIPTION SOURCE

USGS Florida Water Science Center, TBG

Hide Field ET2016 ▲

FIELD PredMUKEY ►

- * ALIAS PredMUKEY
- * DATA TYPE String
- * WIDTH 65536
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

General soil type ID. Detailed soil data available at
<http://websoilsurvey.sc.egov.usda.gov/App/WebSoilSurvey.aspx>

DESCRIPTION SOURCE

USDA Natural Resource Conservation Service Web Soil Survey

Hide Field PredMUKEY ▲

FIELD LAND_CAP ►

- * ALIAS LAND_CAP
- * DATA TYPE String
- * WIDTH 65536
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Land capability class shows cropland suitability on a given soil type. Detailed soil classes used in this analysis are listed in the latest FSAID Report at <http://www.freshfromflorida.com/Divisions-Offices/Agricultural-Water-Policy/Agricultural-Water-Supply-Planning>

DESCRIPTION SOURCE

USDA Natural Resource Conservation Service Web Soil Survey

Hide Field LAND_CAP ▲

FIELD EAA ►

- * ALIAS EAA
- * DATA TYPE Integer
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Everglades agricultural area.

DESCRIPTION SOURCE

WMD

Hide Field EAA ▲

FIELD NFRWSP ►

- * ALIAS NFRWSP
- * DATA TYPE String
- * WIDTH 65536
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

North Florida Regional Water Supply Partnership.

DESCRIPTION SOURCE

WMD

Hide Field NFRWSP ▲

FIELD CFWI ►

- * ALIAS CFWI
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Central Florida Water Initiative.

DESCRIPTION SOURCE

WMD

Hide Field CFWI ▲

FIELD NWF_WRCA ►

- * ALIAS NWF_WRCA
- * DATA TYPE String

* WIDTH 65536
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Northwest Florida Water Management District Water Resource Caution Areas.

DESCRIPTION SOURCE

WMD

[Hide Field NWF_WRCA ▲](#)

FIELD NWF_WSPR ►

* ALIAS NWF_WSPR
* DATA TYPE String
* WIDTH 65536
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Northwest Florida Water Management District Water Supply Planning Regions.

DESCRIPTION SOURCE

WMD

[Hide Field NWF_WSPR ▲](#)

FIELD SF_BASIN ►

* ALIAS SF_BASIN
* DATA TYPE String
* WIDTH 65536
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

South Florida Water Management District Planning Basins.

DESCRIPTION SOURCE

WMD

[Hide Field SF_BASIN ▲](#)

FIELD SJR_CSEC ►

* ALIAS SJR_CSEC
* DATA TYPE String
* WIDTH 65536
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

St. Johns River Florida Water Management District Central Springs East Coast region.

DESCRIPTION SOURCE

WMD

[Hide Field SJR_CSEC ▲](#)

FIELD SJR_WSPR ►

* ALIAS SJR_WSPR

* DATA TYPE String
* WIDTH 65536
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

St. Johns River Florida Water Management District Water Supply Planning Regions.

DESCRIPTION SOURCE

WMD

[Hide Field SJR_WSPR ▲](#)

FIELD [SR_WRCA ►](#)

* ALIAS SR_WRCA
* DATA TYPE String
* WIDTH 65536
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Suwannee River Florida Water Management District Water Resource Caution Areas.

DESCRIPTION SOURCE

WMD

[Hide Field SR_WRCA ▲](#)

FIELD [SWF_RWSP ►](#)

* ALIAS SWF_RWSP
* DATA TYPE String
* WIDTH 65536
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Southwest Florida Water Management District Regional Water Supply Planning Areas.

DESCRIPTION SOURCE

WMD

[Hide Field SWF_RWSP ▲](#)

FIELD [SWF_WUCA ►](#)

* ALIAS SWF_WUCA
* DATA TYPE String
* WIDTH 65536
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Southwest Florida Water Management District Water Use Caution Areas.

DESCRIPTION SOURCE

WMD

[Hide Field SWF_WUCA ▲](#)

[Hide Details for object FSAID5_2016_ALG ▲](#)

[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 2018-07-16

ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0
 METADATA STYLE North American Profile of ISO19115 2003
 STANDARD OR PROFILE USED TO EDIT METADATA NAP

CREATED IN ARCGIS FOR THE ITEM 2018-06-26 09:11:51
 LAST MODIFIED IN ARCGIS FOR THE ITEM 2018-07-16 16:31:23

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes
 LAST UPDATE 2018-07-16 16:31:12

[Hide Metadata Details ▲](#)

Thumbnail and Enclosures ►

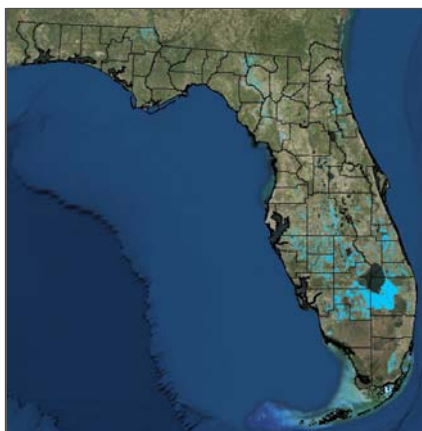
THUMBNAIL
 THUMBNAIL TYPE JPG

[Hide Thumbnail and Enclosures ▲](#)

FGDC Metadata (read-only) ▼

FSAID5_2016_ILG

File Geodatabase Feature Class



Tags

There are no tags for this item.

Summary

The purpose of this layer is to estimate cropland irrigation water demand in 2016. Estimates were derived with actual 2016 rain and evapotranspiration data.

Description

This layer maps irrigated cropland within Florida in 2016.

Credits

There are no credits for this item.

Use limitations

There are no access and use limitations for this item.

Extent

West	-87.523563	East	-80.062530
North	31.160371	South	25.259803

Scale Range

Maximum (zoomed in)	1:5,000
Minimum (zoomed out)	1:150,000,000

ArcGIS Metadata ►

Topics and Keywords ►

* CONTENT TYPE Downloadable Data

Hide Topics and Keywords ▲

Citation ►

* TITLE FSAID5_2016_ILG

PRESENTATION FORMATS * digital map

[Hide Citation ▲](#)

Resource Details ►

DATASET LANGUAGES * English (UNITED STATES)

SPATIAL REPRESENTATION TYPE * vector

* PROCESSING ENVIRONMENT Version 6.2 (Build 9200) ; Esri ArcGIS 10.5.1.7333

ARCGIS ITEM PROPERTIES

* NAME FSAID5_2016_ILG

* LOCATION file:///\\tbq-fs\Econ\Economics\Projects\FSAID V\GIS\Final\For_Submittal_201806\FSAID5_Final_Ag.gdb

* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

Extents ►

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

* WEST LONGITUDE -87.523563

* EAST LONGITUDE -80.062530

* NORTH LATITUDE 31.160371

* SOUTH LATITUDE 25.259803

* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE -123447.488630

* EAST LONGITUDE 589351.487399

* SOUTH LATITUDE 2808109.332244

* NORTH LATITUDE 3447375.279673

* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

Spatial Reference ►

ARCGIS COORDINATE SYSTEM

* TYPE Projected

* GEOGRAPHIC COORDINATE REFERENCE GCS_North_American_1983

* PROJECTION NAD_1983_UTM_Zone_17N

* COORDINATE REFERENCE DETAILS

PROJECTED COORDINATE SYSTEM

WELL-KNOWN IDENTIFIER 26917

X ORIGIN -2147483647

Y ORIGIN -2147483647

XY SCALE 10000

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
 LATEST WELL-KNOWN IDENTIFIER 26917
 WELL-KNOWN TEXT PROJCS["NAD_1983_UTM_Zone_17N",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",0.0],PARAMETER
 ["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER
 ["Latitude_Of_Origin",0.0],UNIT["Meter",1.0],AUTHORITY["EPSG",26917]]

REFERENCE SYSTEM IDENTIFIER

* VALUE 26917
 * CODESPACE EPSG
 * VERSION 6.13(3.0.1)

[Hide Spatial Reference ▲](#)

Spatial Data Properties ►

VECTOR ►

* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

FEATURE CLASS NAME FSAID5_2016_ILG
 * OBJECT TYPE composite
 * OBJECT COUNT 26624

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME FSAID5_2016_ILG
 * FEATURE TYPE Simple
 * GEOMETRY TYPE Polygon
 * HAS TOPOLOGY FALSE
 * FEATURE COUNT 26624
 * SPATIAL INDEX TRUE
 * LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

Distribution ►

DISTRIBUTION FORMAT

* NAME File Geodatabase Feature Class

[Hide Distribution ▲](#)

Fields ►

DETAILS FOR OBJECT FSAID5_2016_ILG ►

- * TYPE Feature Class
- * ROW COUNT 26624

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 OBJECTID ►

- * ALIAS OBJECTID
- * 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 OBJECTID ▲

FIELD ILG_ID ►

- * ALIAS ILG_ID
- * DATA TYPE String
- * WIDTH 65536
- * PRECISION 0
- * SCALE 0
- * FIELD DESCRIPTION
Observation ID assigned by TBG.
- * DESCRIPTION SOURCE
TBG

Hide Field ILG_ID ▲

FIELD PermitID ►

* ALIAS PermitID
* DATA TYPE String
* WIDTH 65536
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Permit ID assigned by water management district.

DESCRIPTION SOURCE

WMDs

[Hide Field PermitID ▲](#)

FIELD COUNTY ►

* ALIAS COUNTY
* DATA TYPE String
* WIDTH 65536
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

County name.

DESCRIPTION SOURCE

U.S. Census

[Hide Field COUNTY ▲](#)

FIELD WMD ►

* ALIAS WMD
* DATA TYPE String
* WIDTH 65536
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Water management district name.

DESCRIPTION SOURCE

FDEP

[Hide Field WMD ▲](#)

FIELD Irrig ►

* ALIAS Irrig
* DATA TYPE String
* WIDTH 65536
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Indicator if irrigated; Y is yes.

DESCRIPTION SOURCE

WMDs, TBG

[Hide Field Irrig ▲](#)

FIELD YEAR ►

* ALIAS YEAR
 * DATA TYPE Integer
 * WIDTH 4
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

First year ILG polygon is added to dataset.

DESCRIPTION SOURCE

USDA NASS, TBG

Hide Field YEAR ▲

FIELD Crop ►

* ALIAS Crop
 * DATA TYPE String
 * WIDTH 65536
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Detailed crop category in 2016.

DESCRIPTION SOURCE

WMDs, TBG

Hide Field Crop ▲

FIELD CROP2016 ►

* ALIAS CROP2016
 * DATA TYPE String
 * WIDTH 65536
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Prime crop category in 2016.

DESCRIPTION SOURCE

USDA, TBG

Hide Field CROP2016 ▲

FIELD IRRIG_SYS ►

* ALIAS IRRIG_SYS
 * DATA TYPE String
 * WIDTH 65536
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Detailed irrigation system in 2016.

DESCRIPTION SOURCE

WMDs, TBG

Hide Field IRRIG_SYS ▲

FIELD **IRRIG_2016** ►

* ALIAS IRRIG_2016
 * DATA TYPE String
 * WIDTH 65536
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Irrigation system category in 2016.

DESCRIPTION SOURCE

WMDs, TBG

Hide Field IRRIG_2016 ▲

FIELD **ACRES2016** ►

* ALIAS ACRES2016
 * DATA TYPE Double
 * WIDTH 8
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Area in acres in 2016.

DESCRIPTION SOURCE

USDA NASS, ESRI, TBG

Hide Field ACRES2016 ▲

FIELD **MGD2016** ►

* ALIAS MGD2016
 * DATA TYPE Double
 * WIDTH 8
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Average estimated irrigation in millions of gallons per day in 2016.

DESCRIPTION SOURCE

TBG

Hide Field MGD2016 ▲

FIELD **MGDDRY2016** ►

* ALIAS MGDDRY2016
 * DATA TYPE Double
 * WIDTH 8
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Dry year estimated irrigation in millions of gallons per day in 2016.

DESCRIPTION SOURCE

TBG

[Hide Field MGDDRY2016 ▲](#)

FIELD INYR2016 ►

* ALIAS INYR2016
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Average irrigation in inches per year in 2016.

DESCRIPTION SOURCE

TBG

[Hide Field INYR2016 ▲](#)

FIELD EAA ►

* ALIAS EAA
* DATA TYPE Integer
* WIDTH 4
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Everglades agricultural area.

DESCRIPTION SOURCE

SFWMD

[Hide Field EAA ▲](#)

FIELD NFRWSP ►

* ALIAS NFRWSP
* DATA TYPE String
* WIDTH 65536
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

North Florida Regional Water Supply Partnership.

DESCRIPTION SOURCE

WMD

[Hide Field NFRWSP ▲](#)

FIELD CFWI ►

* ALIAS CFWI
* DATA TYPE String
* WIDTH 65536
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Central Florida Water Initiative.

DESCRIPTION SOURCE

WMD

[Hide Field CFWI ▲](#)

FIELD [NWF_WRCA ►](#)

* [ALIAS](#) NWF_WRCA
 * [DATA TYPE](#) String
 * [WIDTH](#) 65536
 * [PRECISION](#) 0
 * [SCALE](#) 0

[FIELD DESCRIPTION](#)

Northwest Florida Water Management District Water Resource Caution Areas.

[DESCRIPTION SOURCE](#)

WMD

[Hide Field NWF_WRCA ▲](#)

FIELD [NWF_WSPR ►](#)

* [ALIAS](#) NWF_WSPR
 * [DATA TYPE](#) String
 * [WIDTH](#) 65536
 * [PRECISION](#) 0
 * [SCALE](#) 0

[FIELD DESCRIPTION](#)

Northwest Florida Water Management District Water Supply Planning Regions.

[DESCRIPTION SOURCE](#)

WMD

[Hide Field NWF_WSPR ▲](#)

FIELD [SF_BASIN ►](#)

* [ALIAS](#) SF_BASIN
 * [DATA TYPE](#) String
 * [WIDTH](#) 65536
 * [PRECISION](#) 0
 * [SCALE](#) 0

[FIELD DESCRIPTION](#)

South Florida Water Management District Planning Basins.

[DESCRIPTION SOURCE](#)

WMD

[Hide Field SF_BASIN ▲](#)

FIELD [SJR_CSEC ►](#)

* [ALIAS](#) SJR_CSEC
 * [DATA TYPE](#) String
 * [WIDTH](#) 65536
 * [PRECISION](#) 0
 * [SCALE](#) 0

[FIELD DESCRIPTION](#)

St. Johns River Florida Water Management District Central Springs East Coast region.

[DESCRIPTION SOURCE](#)

WMD

[Hide Field SJR_CSEC ▲](#)

FIELD [SJR_WSPR ►](#)

- * ALIAS SJR_WSPR
- * DATA TYPE String
- * WIDTH 65536
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

St. Johns River Florida Water Management District Water Supply Planning Regions.

DESCRIPTION SOURCE

WMD

[Hide Field SJR_WSPR ▲](#)

FIELD [SR_WRCA ►](#)

- * ALIAS SR_WRCA
- * DATA TYPE String
- * WIDTH 65536
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Suwannee River Florida Water Management District Water Resource Caution Areas.

DESCRIPTION SOURCE

WMD

[Hide Field SR_WRCA ▲](#)

FIELD [SWF_RWSP ►](#)

- * ALIAS SWF_RWSP
- * DATA TYPE String
- * WIDTH 65536
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Southwest Florida Water Management District Regional Water Supply Planning Areas.

DESCRIPTION SOURCE

WMD

[Hide Field SWF_RWSP ▲](#)

FIELD [SWF_WUCA ►](#)

- * ALIAS SWF_WUCA
- * DATA TYPE String
- * WIDTH 65536
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Southwest Florida Water Management District Water Use Caution Areas.

DESCRIPTION SOURCE
WMD

[Hide Field SWF_WUCA ▲](#)

[Hide Details for object FSAID5_2016_ILG ▲](#)

[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 2018-07-16

ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0
METADATA STYLE North American Profile of ISO19115 2003
STANDARD OR PROFILE USED TO EDIT METADATA NAP

CREATED IN ARCGIS FOR THE ITEM 2018-06-25 15:49:08
LAST MODIFIED IN ARCGIS FOR THE ITEM 2018-07-16 16:30:49

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes
LAST UPDATE 2018-07-16 16:30:36

[Hide Metadata Details ▲](#)

Thumbnail and Enclosures ►

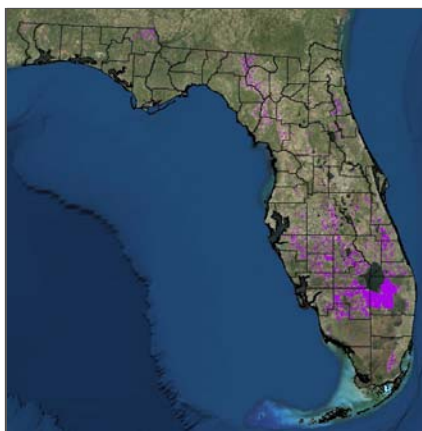
THUMBNAIL
THUMBNAIL TYPE JPG

[Hide Thumbnail and Enclosures ▲](#)

FGDC Metadata (read-only) ▼

FSAID5_2016_2040_ILG_Projections

File Geodatabase Feature Class



Tags

There are no tags for this item.

Summary

The purpose of this layer is to project irrigated acreage and water demand over the next 25 years, in five year increments. Projections varied by changes in irrigation intensity, crop mix, and land use. Estimates were derived on an average year and dry year basis.

This layer also allows for polygon-level water conservation estimates for 2020 to 2040 to be used for planning purposes.

Current and future freeze protection irrigation demand was spatially distributed in this layer. Future additions of irrigated citrus, and non-citrus may show some freeze protection demands based on location-specific historical intensities. Average annual number of freeze events is polygon-specific and is based on 2003-2016 gridded ET data (USGS GOES ET). Freeze protection irrigation amount is calculated from a 14-hour freeze event and irrigation intensities dependent on irrigation system type.

Description

This layer maps irrigated cropland within Florida in 2016 and projected irrigated cropland in 2020, 2025, 2030, 2035, and 2040. Additions and declines in irrigated areas are based on a combination of county-level trends in the ratio of irrigated to agricultural area (from USDA Ag Census data) and an empirical water demand model based on permit-level water use data from 2007-2016.

Statewide irrigation conservation estimates were developed from exponential trends in USDA Farm and Ranch Irrigation Survey reported irrigation intensity (water applied per area). Two exponential functions were developed from recent FRIS data (2003-2013) and the whole dataset (1978-2013) in order estimate conservation largely resulting from management changes (on newly irrigated lands or existing irrigated lands with microspray or drip systems) and to estimate a greater amount of conservation resulting from equipment and/or management improvements for other areas in the ILG. The statewide total conservation estimate is disaggregated at the polygon level based on the ratio of polygon-level irrigation demand to statewide irrigation demand. Statewide, the total conservation estimate approaches 13% of total irrigation demand by 2040. Everglades Agricultural Area polygons were assumed to not contribute to conservation.

This layer maps freeze protected polygons and expected freeze protection irrigation demand in millions of gallons per day (MGD). Primary data source is USGS GOES ET temperature data

(1996-2016) for polygon-specific numbers of historical freeze events at locations in the 2016ILG. Future irrigated areas in the ILGs were used to estimate freeze protection demands through 2040. A 14-hour freeze event was assumed, with freeze protection water being applied at intensities based on irrigation system (0.07 in/hr for microspray and 0.2 in/hr for impact sprinkler). Freeze protection water was estimated for citrus, blueberries, strawberries, peaches, and ferns.

Credits

There are no credits for this item.

Use limitations

There are no access and use limitations for this item.

Extent

West -87.588512 **East** -80.062526
North 31.160845 **South** 25.257200

Scale Range

Maximum (zoomed in) 1:5,000
Minimum (zoomed out) 1:150,000,000

ArcGIS Metadata ►

Topics and Keywords ►

* CONTENT TYPE Downloadable Data

Hide Topics and Keywords ▲

Citation ►

* TITLE FSAID5_2016_2040_ILG_Projections

PRESENTATION FORMATS * digital map

Hide Citation ▲

Resource Details ►

DATASET LANGUAGES * English (UNITED STATES)

SPATIAL REPRESENTATION TYPE * vector

* PROCESSING ENVIRONMENT Version 6.2 (Build 9200) ; Esri ArcGIS 10.5.1.7333

ARCgis ITEM PROPERTIES

* NAME FSAID5_2016_2040_ILG_Projections

* LOCATION file:///\\tbgs-fs\Econ\Economics\Projects\FSAID V\GIS\Final\For_Submittal_201806\FSAID5_Final_Ag.gdb

* ACCESS PROTOCOL Local Area Network

Hide Resource Details ▲

Extents ►

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

* WEST LONGITUDE -87.588512

* EAST LONGITUDE -80.062526

* NORTH LATITUDE 31.160845

* SOUTH LATITUDE 25.257200

* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE -129686.218500

* EAST LONGITUDE 589351.487399

* SOUTH LATITUDE 2808109.332244

* NORTH LATITUDE 3447427.837400

* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

Spatial Reference ►

ARCGIS COORDINATE SYSTEM

* TYPE Projected

* GEOGRAPHIC COORDINATE REFERENCE GCS_North_American_1983

* PROJECTION NAD_1983_UTM_Zone_17N

* COORDINATE REFERENCE DETAILS

PROJECTED COORDINATE SYSTEM

WELL-KNOWN IDENTIFIER 26917

X ORIGIN -5120900

Y ORIGIN -9998100

XY SCALE 450445547.3910538

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

LATEST WELL-KNOWN IDENTIFIER 26917

WELL-KNOWN TEXT PROJCS["NAD_1983_UTM_Zone_17N",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",0.0],PARAMETER
["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER
["Latitude_Of_Origin",0.0],UNIT["Meter",1.0],AUTHORITY["EPSG",26917]]

REFERENCE SYSTEM IDENTIFIER

* VALUE 26917

* CODESPACE EPSG

* VERSION 6.13(3.0.1)

[Hide Spatial Reference ▲](#)

Spatial Data Properties ►

VECTOR ►

* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

FEATURE CLASS NAME FSAID5_2016_2040_ILG_Projections

* OBJECT TYPE composite

* OBJECT COUNT 30005

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME FSAID5_2016_2040_ILG_Projections

* FEATURE TYPE Simple

* GEOMETRY TYPE Polygon

* HAS TOPOLOGY FALSE

* FEATURE COUNT 30005

* SPATIAL INDEX TRUE

* LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

Geoprocessing history ►

PROCESS

PROCESS NAME

DATE 2018-05-01 09:18:08

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections YEAR 2020 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-01 09:18:25

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections YEAR 2025 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-01 09:18:40

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections YEAR 2030 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-01 09:18:57
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections YEAR 2035 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-05-01 09:19:19
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections YEAR 2040 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-05-02 15:08:08
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ILG_ID [ALG_ID] VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-05-02 15:08:29
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2020 [ACRES2016] VB
 #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-05-02 15:08:32
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2025 [ACRES2016] VB
 #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-05-02 15:08:35
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2030 [ACRES2016] VB
 #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-05-02 15:08:38
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data

Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2035 [ACRES2016] VB
#

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:08:41

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2040 [ACRES2016] VB
#

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:08:46

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2016 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:09:05

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections CROP2016 "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:09:08

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections CROP2020 "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:09:11

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections CROP2025 "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:09:14

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections CROP2030 "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:09:17

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections CROP2035 "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:09:20

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections CROP2040 "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:09:48

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections MGD2016 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:09:51

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections MGD2020 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:09:56

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections MGD2025 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:09:58

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections MGD2030 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:10:01

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections MGD2035 0 VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
DATE 2018-05-02 15:10:04
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections MGD2040 0 VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
DATE 2018-05-02 15:10:07
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections MGDDRY2016 0 VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
DATE 2018-05-02 15:10:11
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections MGDDRY2020 0 VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
DATE 2018-05-02 15:10:14
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections MGDDRY2025 0 VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
DATE 2018-05-02 15:10:16
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections MGDDRY2030 0 VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
DATE 2018-05-02 15:10:20
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections MGDDRY2035 0 VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:10:25

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections MGDDRY2040 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:10:28

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections INYR2016 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:10:33

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections INYR2020 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:10:36

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections INYR2025 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:10:39

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections INYR2030 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:10:42

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections INYR2035 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:10:45

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data

Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections INYR2040 0 VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:13:23

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections CROP2016 "" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:13:38

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ILG_ID [ALG_ID] VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:13:49

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2025 [ACRES2016] VB

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:13:57

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2030 [ACRES2016] VB

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:14:04

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2035 [ACRES2016] VB

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:14:07

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2040 [ACRES2016] VB
#

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:14:11

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2016 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:14:14

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2020 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:15:48

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ILG_ID [ALG_ID] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:15:55

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections CROP2016 "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:16:07

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2030 [ACRES2016] VB
#

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:16:09

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2035 [ACRES2016] VB
#

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:16:12

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2040 [ACRES2016] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:16:16

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2016 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:16:19

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2020 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:16:22

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2025 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:17:41

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ILG_ID [ALG_ID] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:17:49

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections CROP2016 "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:17:57

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2035 [ACRES2016] VB
 #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-05-02 15:18:02
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2040 [ACRES2016] VB
 #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-05-02 15:18:07
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2016 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-05-02 15:18:11
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2020 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-05-02 15:18:14
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2025 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-05-02 15:18:17
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2030 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-05-02 15:20:08
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ILG_ID [ALG_ID] VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:20:14

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections CROP2016 "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:20:22

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2040 [ACRES2016] VB
 #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:20:28

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2016 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:20:31

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2020 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:20:34

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2025 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:20:37

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2030 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 15:20:40

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections ACRES2035 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 16:13:55

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections CONMGD2020 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 16:14:04

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections CONMGD2025 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 16:14:09

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections CONMGD2030 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 16:14:15

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections CONMGD2035 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 16:14:20

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections CONMGD2040 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 16:14:25

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections FREMGD2016 0 VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 16:14:30

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections FREMGD2020 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 16:14:35

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections FREMGD2025 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 16:14:40

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections FREMGD2030 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 16:14:45

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections FREMGD2035 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 16:14:55

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections FREMGD2040 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 16:15:05

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections CONMGD2016 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-02 16:18:07
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections CROP2020 "" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-05-02 16:18:17
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections CROP2025 "" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-05-02 16:18:24
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections CROP2030 "" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-05-02 16:18:32
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField FSAID5\FSAID5_2016_2040_ILG_Projections CROP2035 "" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-05-30 13:58:55
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2020 [CROP2016] VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-05-30 13:58:58
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2025 [CROP2016] VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-05-30 13:59:00
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2030 [CROP2016] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 13:59:06

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2035 [CROP2016] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 13:59:09

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2040 [CROP2016] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 13:59:49

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2016 "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:00:01

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2020 "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:00:09

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2025 "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:00:14

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2030 "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:00:23

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2035 "" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
DATE 2018-05-30 14:00:49
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2020 [ACRES2016] VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
DATE 2018-05-30 14:00:51
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2025 [ACRES2016] VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
DATE 2018-05-30 14:00:54
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2030 [ACRES2016] VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
DATE 2018-05-30 14:00:57
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2035 [ACRES2016] VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
DATE 2018-05-30 14:01:00
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2040 [ACRES2016] VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
DATE 2018-05-30 14:04:45
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField GDB\FSAID5_2016_2040_ILG_Projections NFRWSP "" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:04:48

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections NWF_WRCA "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:04:51

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections NWF_WSPR "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:04:53

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections SF_BASIN "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:04:56

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections SJR_CSEC "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:04:59

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections SR_WRCA "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:05:02

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections SWF_RWSP "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:05:04

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data

Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections SWF_WUCA "" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:05:08

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections SJR_WSPR "" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:05:38

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections SJR_WSPR "Central Florida"
 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:09:20

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CFWI "Central Florida Water
 Initiative" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:11:35

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2016 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:11:38

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2020 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:11:41

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2025 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:11:44

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2030 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:11:48

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2035 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:11:51

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2040 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:11:54

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2016 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:11:57

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2020 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:12:01

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2025 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:12:06

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2030 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-05-30 14:12:09
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2035 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-05-30 14:12:12
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2040 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-05-30 14:12:17
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections CONMGD2016 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-05-30 14:12:21
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections CONMGD2020 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-05-30 14:12:24
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections CONMGD2025 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-05-30 14:12:29
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections CONMGD2030 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:12:32

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CONMGD2035 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:12:35

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CONMGD2040 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:12:38

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections FREMGD2016 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:12:42

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections FREMGD2020 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:12:45

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections FREMGD2025 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:12:48

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections FREMGD2030 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:12:51

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data

Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections FREMGD2035 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 14:12:54

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections FREMGD2040 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 16:36:02

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections NR_EDITS "Added to ALG/ILG"
 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-07 12:07:21

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections NR_EDITS "" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-07 12:08:37

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections NR_ID [ILG_ID] VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-07 12:09:02

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ILG_ID "" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-07 12:10:33

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections NR_ID "" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-07 15:45:01

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ILG_ID "Hill_30190" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-08 09:16:36

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections DELETES 1 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-08 09:23:20

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections SW_EDITS "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-08 14:00:52

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2020 [ACRES2016] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-08 14:00:55

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2025 [ACRES2016] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-08 14:00:57

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2030 [ACRES2016] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-08 14:01:00

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data

Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2035 [ACRES2016] VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-08 14:01:03

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2040 [ACRES2016] VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-11 09:01:25

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections Irrig2020 "" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-11 09:02:53

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections Irrig2025 "" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-11 09:04:49

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections Irrig2030 "" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-11 09:06:26

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections Irrig2035 "" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-11 09:07:43

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections Irrig2040 "" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-11 10:19:28

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections RESERVOIR "" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-11 10:19:36

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections RESERVOIR 0 VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-11 10:20:59

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections Irrig2020 "Y" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-11 10:21:04

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections Irrig2025 "N" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-11 10:21:08

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections Irrig2030 "N" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-11 10:21:11

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections Irrig2035 "N" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-11 10:21:14

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections Irrig2040 "N" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-11 11:38:07

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections NORTHRANCH "" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-11 11:38:13

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections NORTHRANCH 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-11 11:42:27

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections NORTHRANCH 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-11 11:42:45

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections NORTHRANCH 1 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-12 13:59:30

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ILG_ID "Osce_30255" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:17:07

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2020 [CROP2016] VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:17:10

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2025 [CROP2016] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:17:13

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2030 [CROP2016] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:17:44

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2030 "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:17:47

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2025 "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:17:49

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2020 "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:17:52

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2035 "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:17:55

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2040 "" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:54:17

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2020 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:54:21

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2025 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:54:23

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2030 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:54:26

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2035 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:54:29

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2040 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:54:33

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGD2020 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:54:36
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGD2025 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-20 10:54:38
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGD2030 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-20 10:54:41
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGD2035 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-20 10:54:44
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGD2040 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-20 10:54:48
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2020 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-20 10:54:52
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2025 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-20 10:54:54
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2030 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:54:57

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2035 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:55:02

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2040 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:55:06

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2020 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:55:11

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2025 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:55:14

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2030 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:55:17

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2035 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:55:20

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2040 0 VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
DATE 2018-06-20 10:56:07
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2025 "" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
DATE 2018-06-20 10:56:11
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2030 "" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
DATE 2018-06-20 10:56:14
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2035 "" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
DATE 2018-06-20 10:56:18
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2040 "" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
DATE 2018-06-20 10:56:30
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2025 0 VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
DATE 2018-06-20 10:56:33
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2030 0 VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:56:36

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2035 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:56:39

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2040 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:56:52

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGD2025 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:56:55

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGD2030 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:56:58

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGD2035 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:57:01

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGD2040 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:57:05

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data

Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2025 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:57:10

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2030 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:57:14

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2035 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:57:17

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2040 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:57:22

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2025 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:57:25

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2030 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:57:29

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2035 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:57:32

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2040 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:57:53

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2030 "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:58:06

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2035 "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:58:09

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2040 "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:58:16

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2020 [CROP2016] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:58:20

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2025 [CROP2016] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:58:31

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2020 [CROP2016] VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:58:41

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2020 [ACRES2016] VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:59:03

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2020 [ACRES2016] VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:59:06

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2025 [ACRES2016] VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:59:10

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2030 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:59:13

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2035 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:59:16

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2040 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-20 10:59:22
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGD2030 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-20 10:59:25
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGD2035 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-20 10:59:28
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGD2040 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-20 10:59:33
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2030 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-20 10:59:36
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2035 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-20 10:59:39
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2040 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-20 10:59:43
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2030 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:59:46

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2035 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 10:59:50

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2040 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:00:17

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2020 [CROP2016] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:00:20

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2025 [CROP2016] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:00:23

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2030 [CROP2016] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:00:29

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2035 "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:00:32
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2040 "" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-20 11:00:41
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2020 [ACRES2016] VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-20 11:00:44
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2025 [ACRES2016] VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-20 11:00:47
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2030 [ACRES2016] VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-20 11:00:54
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2035 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-20 11:01:04
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2040 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-20 11:01:09
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGD2035 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:01:13

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGD2040 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:01:18

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2035 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:01:22

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2040 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:01:28

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2035 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:01:32

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2040 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:01:54

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2020 [CROP2016] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:01:57

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2025 [CROP2016] VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:02:02

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2030 [CROP2016] VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:02:05

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2035 [CROP2016] VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:02:09

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2040 "" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:02:16

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2020 [ACRES2016] VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:02:19

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2025 [ACRES2016] VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:02:22

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2030 [ACRES2016] VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:02:26

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2035 [ACRES2016] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:02:31

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2040 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:02:35

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGD2040 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:02:40

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2040 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:02:44

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2040 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:04:20

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections Irrig2020 "Y" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:04:26

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data

Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections Irrig2025 "Y" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:04:31

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections Irrig2030 "Y" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:04:37

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections Irrig2035 "Y" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:04:43

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections Irrig2040 "Y" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:04:52

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2020 [CROP2016] VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:04:58

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2025 [CROP2016] VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:05:07

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2030 [CROP2016] VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:05:12

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2035 [CROP2016] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:05:17

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2040 [CROP2016] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:05:34

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2020 [ACRES2016] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:05:39

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2025 [ACRES2016] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:05:44

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2030 [ACRES2016] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:05:55

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2035 [ACRES2016] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:06:02

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2040 [ACRES2016] VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 11:06:29

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ILG_ID [ALG_ID] VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 13:48:58

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CONMGD2016 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 13:50:27

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CONMGD2020 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 13:52:17

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CONMGD2025 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 13:59:42

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CONMGD2030 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 14:00:58

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CONMGD2035 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 14:03:01

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CONMGD2040 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 14:05:09

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections FREMGD2016 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 14:11:55

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections FREMGD2020 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 14:15:00

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections FREMGD2025 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 14:16:10

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections FREMGD2030 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 14:17:27

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections FREMGD2035 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-20 15:05:31

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections FREMGD2040 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-21 08:42:54

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2016 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-21 13:19:29

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections IDNUM [ILG_ID] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-21 14:55:57

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2016 "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-21 14:56:23

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2020 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-21 14:56:31

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2020 "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-21 14:56:40

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2025 "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-21 14:56:45
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2025 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-21 14:56:55
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2030 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-21 14:57:00
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2030 "" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-21 14:57:11
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections CROP2035 "" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-21 14:57:14
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections ACRES2035 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-21 14:59:36
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGD2016 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-21 14:59:39
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2016 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-21 14:59:43

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2016 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-21 14:59:50

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGD2020 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-21 14:59:53

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2020 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-21 14:59:57

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2020 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-21 15:00:03

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGD2025 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-21 15:00:05

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2025 0 VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-21 15:00:09

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2025 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-21 15:00:15
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGD2030 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-21 15:00:19
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2030 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-21 15:00:23
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2030 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-21 15:00:33
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGD2035 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-21 15:00:35
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections MGDDRY2035 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
 DATE 2018-06-21 15:00:38
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField
 COMMAND ISSUED
 CalculateField GDB\FSAID5_2016_2040_ILG_Projections INYR2035 0 VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-25 10:12:59

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CFWI "Central Florida Water Initiative" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-25 10:13:07

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CFWI "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-25 10:13:18

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_ILG_Projections CFWI "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

*Hide Geoprocessing history ▲***Distribution ►**

DISTRIBUTION FORMAT

* NAME File Geodatabase Feature Class

*Hide Distribution ▲***Fields ►**

DETAILS FOR OBJECT FSAID5_2016_2040_ILG_Projections ►

* TYPE Feature Class

* ROW COUNT 30005

FIELD OBJECTID ►

* ALIAS OBJECTID

* 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 OBJECTID ▲

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 Shape_Length ►

- * ALIAS Shape_Length
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0
- * FIELD DESCRIPTION
Length of feature in internal units.
- * DESCRIPTION SOURCE
Esri
- * DESCRIPTION OF VALUES
Positive real numbers that are automatically generated.

Hide Field Shape_Length ▲

FIELD Shape_Area ►

- * ALIAS Shape_Area
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0
- * FIELD DESCRIPTION
Area of feature in internal units squared.
- * DESCRIPTION SOURCE
Esri

* DESCRIPTION OF VALUES

Positive real numbers that are automatically generated.

Hide Field Shape_Area ▲

FIELD ILG_ID ►

* ALIAS ILG_ID
* DATA TYPE String
* WIDTH 20
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Observation ID assigned by TBG.

DESCRIPTION SOURCE

TBG

Hide Field ILG_ID ▲

FIELD PermitID ►

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

FIELD DESCRIPTION

Permit ID assigned by water management district.

DESCRIPTION SOURCE

WMDs

Hide Field PermitID ▲

FIELD COUNTY ►

* ALIAS COUNTY
* DATA TYPE String
* WIDTH 20
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

County name.

DESCRIPTION SOURCE

U.S. Census

Hide Field COUNTY ▲

FIELD WMD ►

* ALIAS WMD
* DATA TYPE String
* WIDTH 10
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Water management district name.

DESCRIPTION SOURCE

FDEP

Hide Field WMD ▲

FIELD LAT_Y ►

* ALIAS LAT_Y
 * DATA TYPE Double
 * WIDTH 8
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Latitude of polygon centroid.

DESCRIPTION SOURCE

ESRI

Hide Field LAT_Y ▲

FIELD LONG_X ►

* ALIAS LONG_X
 * DATA TYPE Double
 * WIDTH 8
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Longitude of polygon centroid.

DESCRIPTION SOURCE

ESRI

Hide Field LONG_X ▲

FIELD YEAR ►

* ALIAS YEAR
 * DATA TYPE Integer
 * WIDTH 4
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

First year ALG polygon is added to ILG dataset; or if land irrigated in 2016 with a crop change in future years, it is year in which crop change occurs.

DESCRIPTION SOURCE

USDA NASS, TBG

Hide Field YEAR ▲

FIELD Irrig2016 ►

* ALIAS Irrig2016
 * DATA TYPE String
 * WIDTH 2

* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Indicator if irrigated in 2016; Y = Yes, N = No

DESCRIPTION SOURCE
TBG

[Hide Field Irrig2016 ▲](#)

FIELD [Irrig2020 ►](#)
* ALIAS Irrig2020
* DATA TYPE String
* WIDTH 2
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Indicator if irrigated in 2020; Y = Yes, N = No

DESCRIPTION SOURCE
TBG

[Hide Field Irrig2020 ▲](#)

FIELD [Irrig2025 ►](#)
* ALIAS Irrig2025
* DATA TYPE String
* WIDTH 2
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Indicator if irrigated in 2025; Y = Yes, N = No

DESCRIPTION SOURCE
TBG

[Hide Field Irrig2025 ▲](#)

FIELD [Irrig2030 ►](#)
* ALIAS Irrig2030
* DATA TYPE String
* WIDTH 2
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Indicator if irrigated in 2030; Y = Yes, N = No

DESCRIPTION SOURCE
TBG

[Hide Field Irrig2030 ▲](#)

FIELD [Irrig2035 ►](#)
* ALIAS Irrig2035
* DATA TYPE String

* WIDTH 2
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Indicator if irrigated in 2035; Y = Yes, N = No

DESCRIPTION SOURCE

TBG

[Hide Field Irrig2035 ▲](#)

FIELD Irrig2040 ►

* ALIAS Irrig2040
 * DATA TYPE String
 * WIDTH 2
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Indicator if irrigated in 2040; Y = Yes, N = No

DESCRIPTION SOURCE

TBG

[Hide Field Irrig2040 ▲](#)

FIELD CROP2016 ►

* ALIAS CROP2016
 * DATA TYPE String
 * WIDTH 30
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Prime crop category in 2016.

DESCRIPTION SOURCE

USDA, TBG

[Hide Field CROP2016 ▲](#)

FIELD CROP2020 ►

* ALIAS CROP2020
 * DATA TYPE String
 * WIDTH 30
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Prime crop category in 2020.

DESCRIPTION SOURCE

USDA, TBG

[Hide Field CROP2020 ▲](#)

FIELD CROP2025 ►

* ALIAS CROP2025

* DATA TYPE String
* WIDTH 30
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Prime crop category in 2025.

DESCRIPTION SOURCE

USDA, TBG

Hide Field CROP2025 ▲

FIELD CROP2030 ►

* ALIAS CROP2030
* DATA TYPE String
* WIDTH 30
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Prime crop category in 2030.

DESCRIPTION SOURCE

USDA, TBG

Hide Field CROP2030 ▲

FIELD CROP2035 ►

* ALIAS CROP2035
* DATA TYPE String
* WIDTH 30
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Prime crop category in 2035.

DESCRIPTION SOURCE

USDA, TBG

Hide Field CROP2035 ▲

FIELD CROP2040 ►

* ALIAS CROP2040
* DATA TYPE String
* WIDTH 30
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Prime crop category in 2040.

DESCRIPTION SOURCE

USDA, TBG

Hide Field CROP2040 ▲

FIELD ACRES2016 ►

* ALIAS ACRES2016
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Area in acres in 2020.

DESCRIPTION SOURCE

USDA NASS, ESRI, TBG

[Hide Field ACRES2016 ▲](#)

FIELD ACRES2020 ►

* ALIAS ACRES2020
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Area in acres in 2020.

DESCRIPTION SOURCE

USDA NASS, ESRI, TBG

[Hide Field ACRES2020 ▲](#)

FIELD ACRES2025 ►

* ALIAS ACRES2025
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Area in acres in 2025.

DESCRIPTION SOURCE

USDA NASS, ESRI, TBG

[Hide Field ACRES2025 ▲](#)

FIELD ACRES2030 ►

* ALIAS ACRES2030
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Area in acres in 2030.

DESCRIPTION SOURCE

USDA NASS, ESRI, TBG

[Hide Field ACRES2030 ▲](#)

FIELD ACRES2035 ►

* ALIAS ACRES2035
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Area in acres in 2035.

DESCRIPTION SOURCE

USDA NASS, ESRI, TBG

[Hide Field ACRES2035 ▲](#)

FIELD ACRES2040 ►

* ALIAS ACRES2040
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Area in acres in 2040.

DESCRIPTION SOURCE

USDA NASS, ESRI, TBG

[Hide Field ACRES2040 ▲](#)

FIELD MGD2016 ►

* ALIAS MGD2016
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Average estimated irrigation in millions of gallons per day in 2016.

DESCRIPTION SOURCE

TBG

[Hide Field MGD2016 ▲](#)

FIELD MGD2020 ►

* ALIAS MGD2020
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Average estimated irrigation in millions of gallons per day in 2020.

DESCRIPTION SOURCE

TBG

[Hide Field MGD2020 ▲](#)

FIELD **MGD2025** ►

* ALIAS MGD2025
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Average estimated irrigation in millions of gallons per day in 2025.

DESCRIPTION SOURCE

TBG

Hide Field MGD2025 ▲

FIELD **MGD2030** ►

* ALIAS MGD2030
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Average estimated irrigation in millions of gallons per day in 2030.

DESCRIPTION SOURCE

TBG

Hide Field MGD2030 ▲

FIELD **MGD2035** ►

* ALIAS MGD2035
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Average estimated irrigation in millions of gallons per day in 2035.

DESCRIPTION SOURCE

TBG

Hide Field MGD2035 ▲

FIELD **MGD2040** ►

* ALIAS MGD2040
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Average estimated irrigation in millions of gallons per day in 2040.

DESCRIPTION SOURCE

TBG

Hide Field MGD2040 ▲

FIELD **MGDDRY2016** ▶

* ALIAS MGDDRY2016
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Dry year estimated irrigation in millions of gallons per day in 2016.

DESCRIPTION SOURCE

TBG

Hide Field MGDDRY2016 ▲

FIELD **MGDDRY2020** ▶

* ALIAS MGDDRY2020
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Dry year estimated irrigation in millions of gallons per day in 2020.

DESCRIPTION SOURCE

TBG

Hide Field MGDDRY2020 ▲

FIELD **MGDDRY2025** ▶

* ALIAS MGDDRY2025
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Dry year estimated irrigation in millions of gallons per day in 2025.

DESCRIPTION SOURCE

TBG

Hide Field MGDDRY2025 ▲

FIELD **MGDDRY2030** ▶

* ALIAS MGDDRY2030
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Dry year estimated irrigation in millions of gallons per day in 2030.

DESCRIPTION SOURCE

TBG

[Hide Field MGDDRY2030 ▲](#)

FIELD [MGDDRY2035 ►](#)

* [ALIAS](#) MGDDRY2035
* [DATA TYPE](#) Double
* [WIDTH](#) 8
* [PRECISION](#) 0
* [SCALE](#) 0

[FIELD DESCRIPTION](#)

Dry year estimated irrigation in millions of gallons per day in 2035.

[DESCRIPTION SOURCE](#)

TBG

[Hide Field MGDDRY2035 ▲](#)

FIELD [MGDDRY2040 ►](#)

* [ALIAS](#) MGDDRY2040
* [DATA TYPE](#) Double
* [WIDTH](#) 8
* [PRECISION](#) 0
* [SCALE](#) 0

[FIELD DESCRIPTION](#)

Dry year estimated irrigation in millions of gallons per day in 2040.

[DESCRIPTION SOURCE](#)

TBG

[Hide Field MGDDRY2040 ▲](#)

FIELD [INR2016 ►](#)

* [ALIAS](#) INR2016
* [DATA TYPE](#) Double
* [WIDTH](#) 8
* [PRECISION](#) 0
* [SCALE](#) 0

[FIELD DESCRIPTION](#)

Average irrigation in inches per day in 2016.

[DESCRIPTION SOURCE](#)

TBG

[Hide Field INR2016 ▲](#)

FIELD [INR2020 ►](#)

* [ALIAS](#) INR2020
* [DATA TYPE](#) Double
* [WIDTH](#) 8
* [PRECISION](#) 0
* [SCALE](#) 0

[FIELD DESCRIPTION](#)

Average irrigation in inches per day in 2020.

[DESCRIPTION SOURCE](#)

TBG

[Hide Field INYR2020 ▲](#)

FIELD INYR2025 ►

* ALIAS INYR2025
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Average irrigation in inches per day in 2025.

DESCRIPTION SOURCE

TBG

[Hide Field INYR2025 ▲](#)

FIELD INYR2030 ►

* ALIAS INYR2030
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Average irrigation in inches per day in 2030.

DESCRIPTION SOURCE

TBG

[Hide Field INYR2030 ▲](#)

FIELD INYR2035 ►

* ALIAS INYR2035
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Average irrigation in inches per day in 2035.

DESCRIPTION SOURCE

TBG

[Hide Field INYR2035 ▲](#)

FIELD INYR2040 ►

* ALIAS INYR2040
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Average irrigation in inches per day in 2040.

DESCRIPTION SOURCE

TBG

[Hide Field INYR2040 ▲](#)

FIELD [CONMGD2016 ►](#)

* [ALIAS](#) CONMGD2016
* [DATA TYPE](#) Double
* [WIDTH](#) 8
* [PRECISION](#) 0
* [SCALE](#) 0

[FIELD DESCRIPTION](#)

Water use conservation estimate in 2016.

[DESCRIPTION SOURCE](#)

USDA Farm and Ranch Irrigation Surveys, 1978 - 2013, TBG

[Hide Field CONMGD2016 ▲](#)

FIELD [CONMGD2020 ►](#)

* [ALIAS](#) CONMGD2020
* [DATA TYPE](#) Double
* [WIDTH](#) 8
* [PRECISION](#) 0
* [SCALE](#) 0

[FIELD DESCRIPTION](#)

Water use conservation estimate in 2020.

[DESCRIPTION SOURCE](#)

USDA Farm and Ranch Irrigation Surveys, 1978 - 2013, TBG

[Hide Field CONMGD2020 ▲](#)

FIELD [CONMGD2025 ►](#)

* [ALIAS](#) CONMGD2025
* [DATA TYPE](#) Double
* [WIDTH](#) 8
* [PRECISION](#) 0
* [SCALE](#) 0

[FIELD DESCRIPTION](#)

Water use conservation estimate in 2025.

[DESCRIPTION SOURCE](#)

USDA Farm and Ranch Irrigation Surveys, 1978 - 2013, TBG

[Hide Field CONMGD2025 ▲](#)

FIELD [CONMGD2030 ►](#)

* [ALIAS](#) CONMGD2030
* [DATA TYPE](#) Double
* [WIDTH](#) 8
* [PRECISION](#) 0
* [SCALE](#) 0

[FIELD DESCRIPTION](#)

Water use conservation estimate in 2030.

DESCRIPTION SOURCE

USDA Farm and Ranch Irrigation Surveys, 1978 - 2013, TBG

[Hide Field CONMGD2030](#) ▲

FIELD CONMGD2035 ►

* ALIAS CONMGD2035
 * DATA TYPE Double
 * WIDTH 8
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Water use conservation estimate in 2035.

DESCRIPTION SOURCE

USDA Farm and Ranch Irrigation Surveys, 1978 - 2013, TBG

[Hide Field CONMGD2035](#) ▲

FIELD CONMGD2040 ►

* ALIAS CONMGD2040
 * DATA TYPE Double
 * WIDTH 8
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Water use conservation estimate in 2040.

DESCRIPTION SOURCE

USDA Farm and Ranch Irrigation Surveys, 1978 - 2013, TBG

[Hide Field CONMGD2040](#) ▲

FIELD FREMGD2016 ►

* ALIAS FREMGD2016
 * DATA TYPE Double
 * WIDTH 8
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

2016 Freeze protection irrigation demand, based on 1996-2016 data.

DESCRIPTION SOURCE

USGS GOES ET Data

[Hide Field FREMGD2016](#) ▲

FIELD FREMGD2020 ►

* ALIAS FREMGD2020
 * DATA TYPE Double
 * WIDTH 8
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

2020 Freeze protection irrigation demand, based on 1996-2016 data.

DESCRIPTION SOURCE
USGS GOES ET Data

Hide Field FREMGD2020 ▲

FIELD FREMGD2025 ►

* ALIAS FREMGD2025
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

2025 Freeze protection irrigation demand, based on 1996-2016 data.

DESCRIPTION SOURCE
USGS GOES ET Data

Hide Field FREMGD2025 ▲

FIELD FREMGD2030 ►

* ALIAS FREMGD2030
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

2030 Freeze protection irrigation demand, based on 1996-2016 data.

DESCRIPTION SOURCE
USGS GOES ET Data

Hide Field FREMGD2030 ▲

FIELD FREMGD2035 ►

* ALIAS FREMGD2035
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

2035 Freeze protection irrigation demand, based on 1996-2016 data.

DESCRIPTION SOURCE
USGS GOES ET Data

Hide Field FREMGD2035 ▲

FIELD FREMGD2040 ►

* ALIAS FREMGD2040
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

2040 Freeze protection irrigation demand, based on 1996-2016 data.

DESCRIPTION SOURCE

USGS GOES ET Data

[Hide Field FREMGD2040 ▲](#)

FIELD EAA ►

* ALIAS EAA
 * DATA TYPE Integer
 * WIDTH 4
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Everglades agricultural area.

DESCRIPTION SOURCE

SFWMD

[Hide Field EAA ▲](#)

FIELD NFRWSP ►

* ALIAS NFRWSP
 * DATA TYPE String
 * WIDTH 254
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

North Florida Regional Water Supply Partnership.

DESCRIPTION SOURCE

WMD

[Hide Field NFRWSP ▲](#)

FIELD CFWI ►

* ALIAS CFWI
 * DATA TYPE String
 * WIDTH 254
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Central Florida Water Initiative.

DESCRIPTION SOURCE

WMD

[Hide Field CFWI ▲](#)

FIELD NWF_WRCA ►

* ALIAS NWF_WRCA
 * DATA TYPE String
 * WIDTH 254
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Northwest Florida Water Management District Water Resource Caution Areas.

DESCRIPTION SOURCE

WMD

[Hide Field NWF_WRCA ▲](#)

FIELD NWF_WSPR ►

- * ALIAS NWF_WSPR
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Northwest Florida Water Management District Water Supply Planning Regions.

DESCRIPTION SOURCE

WMD

[Hide Field NWF_WSPR ▲](#)

FIELD SF_BASIN ►

- * ALIAS SF_BASIN
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

South Florida Water Management District Planning Basins.

DESCRIPTION SOURCE

WMD

[Hide Field SF_BASIN ▲](#)

FIELD SJR_CSEC ►

- * ALIAS SJR_CSEC
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

St. Johns River Florida Water Management District Central Springs East Coast region.

DESCRIPTION SOURCE

WMD

[Hide Field SJR_CSEC ▲](#)

FIELD SJR_WSPR ►

- * ALIAS SJR_WSPR
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0

* SCALE 0

FIELD DESCRIPTION

St. Johns River Florida Water Management District Water Supply Planning Regions.

DESCRIPTION SOURCE

WMD

[Hide Field SJR_WSPR ▲](#)

FIELD [SR_WRCA ►](#)

* ALIAS SR_WRCA

* DATA TYPE String

* WIDTH 254

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Suwannee River Florida Water Management District Water Resource Caution Areas.

DESCRIPTION SOURCE

WMD

[Hide Field SR_WRCA ▲](#)

FIELD [SWF_RWSP ►](#)

* ALIAS SWF_RWSP

* DATA TYPE String

* WIDTH 254

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Southwest Florida Water Management District Regional Water Supply Planning Areas.

DESCRIPTION SOURCE

WMD

[Hide Field SWF_RWSP ▲](#)

FIELD [SWF_WUCA ►](#)

* ALIAS SWF_WUCA

* DATA TYPE String

* WIDTH 254

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Southwest Florida Water Management District Water Use Caution Areas.

DESCRIPTION SOURCE

WMD

[Hide Field SWF_WUCA ▲](#)

[Hide Details for object FSAID5_2016_2040_ILG_Projections ▲](#)

[Hide Fields ▲](#)

Metadata Details ►

* METADATA LANGUAGE English (UNITED STATES)

SCOPE OF THE DATA DESCRIBED BY THE METADATA * dataset

SCOPE NAME * dataset

* LAST UPDATE 2018-07-16

ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0

STANDARD OR PROFILE USED TO EDIT METADATA NAP

METADATA STYLE North American Profile of ISO19115 2003

CREATED IN ARCGIS FOR THE ITEM 2018-06-26 10:32:36

LAST MODIFIED IN ARCGIS FOR THE ITEM 2018-07-16 16:32:08

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes

LAST UPDATE 2018-07-16 16:32:00

[Hide Metadata Details ▲](#)

Thumbnail and Enclosures ►

THUMBNAIL

THUMBNAIL TYPE JPG

[Hide Thumbnail and Enclosures ▲](#)

FGDC Metadata (read-only) ▼

FSAID5_2016_ILG_Climate_Factors

File Geodatabase Feature Class



Tags

There are no tags for this item.

Summary

The purpose of this layer is to show climate conditions via AHPS rainfall stations, USGS ET stations, and USDA soil assignment.

Description

This layer maps climate and soil conditions on irrigated cropland within Florida in 2016.

Credits

There are no credits for this item.

Use limitations

There are no access and use limitations for this item.

Extent

West -87.523563 **East** -80.062530
North 31.160371 **South** 25.259803

Scale Range

Maximum (zoomed in) 1:5,000
Minimum (zoomed out) 1:150,000,000

ArcGIS Metadata ►

Topics and Keywords ►

* CONTENT TYPE Downloadable Data

Hide Topics and Keywords ▲

Citation ►

* **TITLE** FSAID5_2016_ILG_Climate_Factors

PRESENTATION FORMATS * digital map

[Hide Citation](#) ▲

Resource Details ►

DATASET LANGUAGES * English (UNITED STATES)

SPATIAL REPRESENTATION TYPE * vector

* **PROCESSING ENVIRONMENT** Version 6.2 (Build 9200) ; Esri ArcGIS 10.5.1.7333

ARCGIS ITEM PROPERTIES

* **NAME** FSAID5_2016_ILG_Climate_Factors

* **LOCATION** file:///\\tbq-fs\Econ\Economics\Projects\FSAID V\GIS\Final\For_Submittal_201806\FSAID5_Final_Ag.gdb

* **ACCESS PROTOCOL** Local Area Network

[Hide Resource Details](#) ▲

Extents ►

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

* **WEST LONGITUDE** -87.523563

* **EAST LONGITUDE** -80.062530

* **NORTH LATITUDE** 31.160371

* **SOUTH LATITUDE** 25.259803

* **EXTENT CONTAINS THE RESOURCE** Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* **WEST LONGITUDE** -123447.488630

* **EAST LONGITUDE** 589351.487399

* **SOUTH LATITUDE** 2808109.332244

* **NORTH LATITUDE** 3447375.279673

* **EXTENT CONTAINS THE RESOURCE** Yes

[Hide Extents](#) ▲

Spatial Reference ►

ARCGIS COORDINATE SYSTEM

* **TYPE** Projected

* **GEOGRAPHIC COORDINATE REFERENCE** GCS_North_American_1983

* **PROJECTION** NAD_1983_UTM_Zone_17N

* **COORDINATE REFERENCE DETAILS**

PROJECTED COORDINATE SYSTEM

WELL-KNOWN IDENTIFIER 26917

X ORIGIN -5120900

Y ORIGIN -9998100

XY SCALE 450445547.3910538

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
 LATEST WELL-KNOWN IDENTIFIER 26917
 WELL-KNOWN TEXT PROJCS["NAD_1983_UTM_Zone_17N",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",0.0],PARAMETER
 ["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER
 ["Latitude_Of_Origin",0.0],UNIT["Meter",1.0],AUTHORITY["EPSG",26917]]

REFERENCE SYSTEM IDENTIFIER

* VALUE 26917
 * CODESPACE EPSG
 * VERSION 6.13(3.0.1)

[Hide Spatial Reference ▲](#)

Spatial Data Properties ►

VECTOR ►

* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

FEATURE CLASS NAME FSAID5_2016_ILG_Climate_Factors

* OBJECT TYPE composite

* OBJECT COUNT 26624

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME FSAID5_2016_ILG_Climate_Factors

* FEATURE TYPE Simple

* GEOMETRY TYPE Polygon

* HAS TOPOLOGY FALSE

* FEATURE COUNT 26624

* SPATIAL INDEX TRUE

* LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

Geoprocessing history ►

PROCESS

PROCESS NAME

DATE 2018-05-30 16:35:27

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_ILG_Climate_Factors NR_EDITS "Added to

Projections ILG" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-30 16:35:36

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_ILG_Climate_Factors NR_EDITS "Added to ILG" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-07 12:18:35

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_ILG_Climate_Factors NR_EDITS "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-07 12:18:51

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_ILG_Climate_Factors NR_ID [ILG_ID] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-07 12:40:29

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_ILG_Climate_Factors NR_ID "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-07 15:45:07

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_ILG_Climate_Factors ILG_ID "Hill_30190" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-08 09:22:50

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_ILG_Climate_Factors SW_EDITS "" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-12 13:59:36

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_ILG_Climate_Factors ILG_ID "Osce_30255" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

[Hide Geoprocessing history ▲](#)

Distribution ►

DISTRIBUTION FORMAT

* NAME File Geodatabase Feature Class

[Hide Distribution ▲](#)

Fields ►

DETAILS FOR OBJECT FSAID5_2016_ILG_Climate_Factors ►

* TYPE Feature Class

* ROW COUNT 26624

FIELD OBJECTID ►

* ALIAS OBJECTID

* 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 OBJECTID ▲](#)

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 [Shape_Length ►](#)

- * [ALIAS](#) Shape_Length
- * [DATA TYPE](#) Double
- * [WIDTH](#) 8
- * [PRECISION](#) 0
- * [SCALE](#) 0
- * [FIELD DESCRIPTION](#)
Length of feature in internal units.
- * [DESCRIPTION SOURCE](#)
Esri
- * [DESCRIPTION OF VALUES](#)
Positive real numbers that are automatically generated.

[Hide Field Shape_Length ▲](#)

FIELD [Shape_Area ►](#)

- * [ALIAS](#) Shape_Area
- * [DATA TYPE](#) Double
- * [WIDTH](#) 8
- * [PRECISION](#) 0
- * [SCALE](#) 0
- * [FIELD DESCRIPTION](#)
Area of feature in internal units squared.
- * [DESCRIPTION SOURCE](#)
Esri
- * [DESCRIPTION OF VALUES](#)
Positive real numbers that are automatically generated.

[Hide Field Shape_Area ▲](#)

FIELD [ILG_ID ►](#)

- * [ALIAS](#) ILG_ID
- * [DATA TYPE](#) String
- * [WIDTH](#) 20
- * [PRECISION](#) 0
- * [SCALE](#) 0
- * [FIELD DESCRIPTION](#)
Observation ID assigned by TBG.
- * [DESCRIPTION SOURCE](#)
TBG

[Hide Field ILG_ID ▲](#)

FIELD RainSTA ►

* ALIAS RainSTA
 * DATA TYPE String
 * WIDTH 20
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Rain Station ID. Raw daily data available at
<http://water.weather.gov/precip/download.php>

DESCRIPTION SOURCE

NOAA Advanced Hydrologic Prediction Service, TBG

Hide Field RainSTA ▲

FIELD RAIN2016 ►

* ALIAS RAIN2016
 * DATA TYPE Double
 * WIDTH 8
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

2016 rainfall (in/yr) by station

DESCRIPTION SOURCE

NOAA Advanced Hydrologic Prediction Service, TBG

Hide Field RAIN2016 ▲

FIELD RAINAVG ►

* ALIAS RAINAVG
 * DATA TYPE Double
 * WIDTH 8
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Average rainfall (in/yr) by station. Calculated by summing daily rainfall over 11 years (2005 – 2016) and then averaging by Rain Station ID.

DESCRIPTION SOURCE

NOAA Advanced Hydrologic Prediction Service, TBG

Hide Field RAINAVG ▲

FIELD EvtSTA ►

* ALIAS EvtSTA
 * DATA TYPE String
 * WIDTH 20
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Evapotranspiration Station ID. Raw daily data available by year at
<http://fl.water.usgs.gov/et/>

DESCRIPTION SOURCE

USGS Florida Water Science Center, TBG

Hide Field EvtSTA ▲

FIELD ET2016 ►

- * ALIAS ET2016
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

2016 ET (in/yr) by station.

DESCRIPTION SOURCE

USGS Florida Water Science Center, TBG

Hide Field ET2016 ▲

FIELD ETAVG ►

- * ALIAS ETAVG
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Average ET (in/yr) by station. Calculated by summing daily ET over 11 years (2005 – 2016) and then averaging by ET Station ID.

DESCRIPTION SOURCE

USGS Florida Water Science Center, TBG

Hide Field ETAVG ▲

FIELD PredMUKEY ►

- * ALIAS PredMUKEY
- * DATA TYPE String
- * WIDTH 15
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

General soil type ID. Detailed soil data available at
<http://websoilsurvey.sc.egov.usda.gov/App/WebSoilSurvey.aspx>

DESCRIPTION SOURCE

USDA Natural Resource Conservation Service Web Soil Survey

Hide Field PredMUKEY ▲

FIELD LAND_CAP ►

- * ALIAS LAND_CAP
- * DATA TYPE String
- * WIDTH 25
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Land capability class shows cropland suitability on a given soil type. Detailed soil classes used in this analysis are listed in the latest FSAID Report at <http://www.freshfromflorida.com/Divisions-Offices/Agricultural-Water-Policy/Agricultural-Water-Supply-Planning>

DESCRIPTION SOURCE

USDA Natural Resource Conservation Service Web Soil Survey

[Hide Field LAND_CAP ▲](#)

[Hide Details for object FSAID5_2016_ILG_Climate_Factors ▲](#)

[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 2018-07-16

ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0

METADATA STYLE North American Profile of ISO19115 2003

STANDARD OR PROFILE USED TO EDIT METADATA NAP

CREATED IN ARCGIS FOR THE ITEM 2018-06-26 09:46:45

LAST MODIFIED IN ARCGIS FOR THE ITEM 2018-07-16 16:32:52

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes

LAST UPDATE 2018-07-16 16:32:44

[Hide Metadata Details ▲](#)

Thumbnail and Enclosures ►

THUMBNAIL

THUMBNAIL TYPE JPG

[Hide Thumbnail and Enclosures ▲](#)

FGDC Metadata (read-only) ▼

FSAID5_2016_2040_Livestock_Aquaculture

File Geodatabase Feature Class



Tags

There are no tags for this item.

Summary

The purpose of this dataset is to spatially distribute aquaculture and livestock water use at the level of LULC polygons or permit boundaries to estimate location-specific impacts of livestock and aquaculture water use.

Description

This layer maps aquaculture and livestock permits and estimated aquaculture or livestock water demand within Florida. Water demand estimates are based on disaggregating county-level totals to permits or LULC polygons based on location and permit size. County level totals for aquaculture are based on USGS data or metered pumpage reports, whichever is greater. County totals for livestock are based on the 2012 USDA Ag Census of animal inventories.

Credits

There are no credits for this item.

Use limitations

There are no access and use limitations for this item.

Extent

West	-87.611975	East	-80.074785
North	31.159764	South	24.534301

Scale Range

Maximum (zoomed in)	1:5,000
Minimum (zoomed out)	1:150,000,000

ArcGIS Metadata ►

Topics and Keywords ►

* **CONTENT TYPE** Downloadable Data

[Hide Topics and Keywords ▲](#)

Citation ►

* **TITLE** FSAID5_2016_2040_Livestock_Aquaculture

PRESENTATION FORMATS * digital map

[Hide Citation ▲](#)

Resource Details ►

DATASET LANGUAGES * English (UNITED STATES)

SPATIAL REPRESENTATION TYPE * vector

* **PROCESSING ENVIRONMENT** Version 6.2 (Build 9200) ; Esri ArcGIS 10.5.1.7333

ARCGIS ITEM PROPERTIES

* **NAME** FSAID5_2016_2040_Livestock_Aquaculture

* **LOCATION** file:///\\tbg-fs\Econ\Economics\Projects\FSAID V\GIS\Final\For_Submittal_201806\FSAID5_Final_Ag.gdb

* **ACCESS PROTOCOL** Local Area Network

[Hide Resource Details ▲](#)

Extents ►

EXTENT

VERTICAL EXTENT

* **MINIMUM VALUE** 0.000000

* **MAXIMUM VALUE** 0.000000

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

* **WEST LONGITUDE** -87.611975

* **EAST LONGITUDE** -80.074785

* **NORTH LATITUDE** 31.159764

* **SOUTH LATITUDE** 24.534301

* **EXTENT CONTAINS THE RESOURCE** Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* **WEST LONGITUDE** -131948.428500

* **EAST LONGITUDE** 588183.864600

* **SOUTH LATITUDE** 2727689.994700

* **NORTH LATITUDE** 3447308.009500

* **EXTENT CONTAINS THE RESOURCE** Yes

[Hide Extents ▲](#)

Spatial Reference ►

ARCGIS COORDINATE SYSTEM

```

* TYPE      Projected
* GEOGRAPHIC COORDINATE REFERENCE  GCS_North_American_1983
* PROJECTION  NAD_1983_UTM_Zone_17N
* COORDINATE REFERENCE DETAILS
  PROJECTED COORDINATE SYSTEM
    WELL-KNOWN IDENTIFIER  26917
    X ORIGIN  -5120900
    Y ORIGIN  -9998100
    XY SCALE  10000
    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
    LATEST WELL-KNOWN IDENTIFIER  26917
    WELL-KNOWN TEXT  PROJCS["NAD_1983_UTM_Zone_17N",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",0.0],PARAMETER
["Central_Meridian",-81.0],PARAMETER["Scale_Factor",0.9996],PARAMETER
["Latitude_Of_Origin",0.0],UNIT["Meter",1.0],AUTHORITY["EPSG",26917]]

```

REFERENCE SYSTEM IDENTIFIER

```

* VALUE  26917
* CODESPACE  EPSG
* VERSION  6.13(3.0.1)

```

[Hide Spatial Reference ▲](#)

Spatial Data Properties ►

VECTOR ►

```

* LEVEL OF TOPOLOGY FOR THIS DATASET  geometry only

```

GEOMETRIC OBJECTS

```

FEATURE CLASS NAME  FSAID5_2016_2040_Livestock_Aquaculture
* OBJECT TYPE  composite
* OBJECT COUNT  32105

```

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

```

FEATURE CLASS NAME  FSAID5_2016_2040_Livestock_Aquaculture
* FEATURE TYPE  Simple
* GEOMETRY TYPE  Polygon
* HAS TOPOLOGY  FALSE
* FEATURE COUNT  32105
* SPATIAL INDEX  TRUE
* LINEAR REFERENCING  TRUE

```

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

Geoprocessing history ►

PROCESS

PROCESS NAME

DATE 2018-05-29 14:36:54

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_Livestock_Aquaculture PermitID ""NW_"& [PermitID]" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-29 14:38:52

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_Livestock_Aquaculture PermitID ""SF_"& [PermitID]" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-29 14:39:18

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_Livestock_Aquaculture PermitID ""SF_"& [PermitID]" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-29 14:40:10

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_Livestock_Aquaculture PermitID ""SJ_"& [PermitID]" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-29 14:41:08

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_Livestock_Aquaculture PermitID "SJ_na" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-29 14:42:05

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_Livestock_Aquaculture PermitID ""SR_"&
[PermitID]" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-29 14:43:21

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_Livestock_Aquaculture PermitID ""SW_"&
[PermitID]" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-29 14:43:39

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_Livestock_Aquaculture PermitID ""SW_"&
[PermitID]" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-29 14:43:56

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_Livestock_Aquaculture PermitID ""SW_"&
[PermitID]" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-29 14:44:19

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_Livestock_Aquaculture PermitID ""SW_"&
[PermitID]" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-29 14:44:46

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_Livestock_Aquaculture PermitID "SW_na" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-29 14:45:20

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_Livestock_Aquaculture PermitID "NW_na" VB #
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-29 15:30:09

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_Livestock_Aquaculture NR_EDITS "Clipped out
 North Ranch polygons" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-29 15:39:40

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_Livestock_Aquaculture NR_EDITS "Clipped out
 North Ranch polygons" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-29 15:53:01

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_Livestock_Aquaculture NR_EDITS "Clipped out
 North Ranch polygons" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-29 15:53:27

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_Livestock_Aquaculture NR_EDITS "Clipped out
 North Ranch polygons" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-29 15:56:28

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_Livestock_Aquaculture NR_EDITS "Clipped out
 North Ranch polygons" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-29 15:57:11

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data
 Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_Livestock_Aquaculture NR_EDITS "Clipped out North Ranch polygons" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-05-29 16:03:23

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField GDB\FSAID5_2016_2040_Livestock_Aquaculture NR_EDITS "Clipped out North Ranch polygons" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2018-06-26 10:18:58

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\Project

COMMAND ISSUED

Project "Water Use\FSAID5_2016_2040_Livestock_Aquaculture" "M:\Projects\FSAID V\GIS\Final\For_Submittal_201806
 \FSAID5_Final_Ag.gdb\FSAID5_2016_2040_Livestock_Aquaculture_pro" PROJCS
 ['NAD_1983_UTM_Zone_17N',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',0.0],PARAMETER['Central_Meridian',-81.0],PARAMETER
 ['Scale_Factor',0.9996],PARAMETER['Latitude_Of_Origin',0.0],UNIT['Meter',1.0]]
 # PROJCS['NAD_1983_StatePlane_Florida_North_FIPS_0903_Feet',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['Lambert_Conformal_Conic'],PARAMETER
 ['False_Easting',1968500.0],PARAMETER['False_Northing',0.0],PARAMETER
 ['Central_Meridian',-84.5],PARAMETER
 ['Standard_Parallel_1',29.5833333333333],PARAMETER
 ['Standard_Parallel_2',30.75],PARAMETER['Latitude_Of_Origin',29.0],UNIT
 ['Foot_US',0.3048006096012192]] NO_PRESERVE_SHAPE # NO_VERTICAL

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

[Hide Geoprocessing history ▲](#)

Distribution ►

DISTRIBUTION FORMAT

* NAME File Geodatabase Feature Class

[Hide Distribution ▲](#)

Fields ►

DETAILS FOR OBJECT FSAID5_2016_2040_Livestock_Aquaculture ►

* TYPE Feature Class

* ROW COUNT 32105

FIELD OBJECTID ►

* ALIAS OBJECTID

* 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 OBJECTID ▲

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 Shape_Length ►

- * ALIAS Shape_Length
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0
- * FIELD DESCRIPTION
Length of feature in internal units.
- * DESCRIPTION SOURCE
Esri
- * DESCRIPTION OF VALUES
Positive real numbers that are automatically generated.

Hide Field Shape_Length ▲

FIELD Shape_Area ►

- * ALIAS Shape_Area

- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0
- * FIELD DESCRIPTION
Area of feature in internal units squared.
- * DESCRIPTION SOURCE
Esri
- * DESCRIPTION OF VALUES
Positive real numbers that are automatically generated.

Hide Field Shape_Area ▲

FIELD ALG_ID ►

- * ALIAS ALG_ID
- * DATA TYPE String
- * WIDTH 25
- * PRECISION 0
- * SCALE 0
- * FIELD DESCRIPTION
Identifier of ALG features for livestock or aquaculture features that are also ALG features.
- * DESCRIPTION SOURCE
TBG

Hide Field ALG_ID ▲

FIELD PermitID ►

- * ALIAS PermitID
- * DATA TYPE String
- * WIDTH 25
- * PRECISION 0
- * SCALE 0
- * FIELD DESCRIPTION
Permit number concatenated with District prefix.
- * DESCRIPTION SOURCE
WMD Consumptive Use Permits, TBG

Hide Field PermitID ▲

FIELD COUNTY ►

- * ALIAS COUNTY
- * DATA TYPE String
- * WIDTH 20
- * PRECISION 0
- * SCALE 0
- * FIELD DESCRIPTION
County name.
- * DESCRIPTION SOURCE

U.S. Census

[Hide Field COUNTY ▲](#)

FIELD WMD ►

- * ALIAS WMD
- * DATA TYPE String
- * WIDTH 10
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Water management district name.

DESCRIPTION SOURCE

FDEP

[Hide Field WMD ▲](#)

FIELD YEAR ►

- * ALIAS YEAR
- * DATA TYPE Integer
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

First year a polygon is added to the dataset.

DESCRIPTION SOURCE

TBG

[Hide Field YEAR ▲](#)

FIELD Crop ►

- * ALIAS Crop
- * DATA TYPE String
- * WIDTH 80
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Specific crop type.

DESCRIPTION SOURCE

WMD land use, TBG

[Hide Field Crop ▲](#)

FIELD CROP2016 ►

- * ALIAS CROP2016
- * DATA TYPE String
- * WIDTH 30
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Aggregated crop type

DESCRIPTION SOURCE

WMD land use, TBG

[Hide Field CROP2016 ▲](#)

FIELD CROPSOURCE ►

- * ALIAS CROPSOURCE
- * DATA TYPE String
- * WIDTH 100
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Source of information on crop type.

DESCRIPTION SOURCE

TBG

[Hide Field CROPSOURCE ▲](#)

FIELD ACRES2016 ►

- * ALIAS ACRES2016
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Acres, size of polygon.

DESCRIPTION SOURCE

ESRI

[Hide Field ACRES2016 ▲](#)

FIELD PERMIT_NO ►

- * ALIAS PERMIT_NO
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

District-specific permit number.

DESCRIPTION SOURCE

WMD Consumptive Use Permits

[Hide Field PERMIT_NO ▲](#)

FIELD LU_CODE ►

- * ALIAS LU_CODE
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

AQU for aquaculture water use, LIV for livestock water use.

DESCRIPTION SOURCE

WMD Consumptive Use Permits

[Hide Field LU_CODE ▲](#)

FIELD LULC ►

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

FIELD DESCRIPTION

Indicates if Water Use Permit or LULC features were used to identify areas as livestock or aquaculture

DESCRIPTION SOURCE

WMDs, TBG

[Hide Field LULC ▲](#)

FIELD LIVAQ_ID ►

* ALIAS LIVAQ_ID
 * DATA TYPE Integer
 * WIDTH 4
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Observation ID.

DESCRIPTION SOURCE

TBG

[Hide Field LIVAQ_ID ▲](#)

FIELD LULC_ACRE ►

* ALIAS LULC_ACRE
 * DATA TYPE Double
 * WIDTH 8
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Acres, average size of LULC polygons used to scale water use for features with permit boundary only.

DESCRIPTION SOURCE

ESRI, TBG

[Hide Field LULC_ACRE ▲](#)

FIELD LV2016MGD ►

* ALIAS LV2016MGD
 * DATA TYPE Double
 * WIDTH 8
 * PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Livestock water demand, MGD in 2016.

DESCRIPTION SOURCE

USDA Ag Census, TBG

Hide Field LV2016MGD ▲

FIELD LV2020MGD ►

* ALIAS LV2020MGD

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Livestock water demand, MGD in 2020.

DESCRIPTION SOURCE

USDA Ag Census, TBG

Hide Field LV2020MGD ▲

FIELD LV2025MGD ►

* ALIAS LV2025MGD

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Livestock water demand, MGD in 2025.

DESCRIPTION SOURCE

USDA Ag Census, TBG

Hide Field LV2025MGD ▲

FIELD LV2030MGD ►

* ALIAS LV2030MGD

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Livestock water demand, MGD in 2030.

DESCRIPTION SOURCE

USDA Ag Census, TBG

Hide Field LV2030MGD ▲

FIELD LV2035MGD ►

* ALIAS LV2035MGD

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Livestock water demand, MGD in 2035.

DESCRIPTION SOURCE

USDA Ag Census, TBG

[Hide Field LV2035MGD ▲](#)

FIELD LV2040MGD ►

* ALIAS LV2040MGD

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Livestock water demand, MGD in 2040.

DESCRIPTION SOURCE

USDA Ag Census, TBG

[Hide Field LV2040MGD ▲](#)

FIELD AQ2016MGD ►

* ALIAS AQ2016MGD

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Aquaculture water demand, MGD in 2016.

DESCRIPTION SOURCE

USGS, WMD Metered Pumpage Data, TBG

[Hide Field AQ2016MGD ▲](#)

FIELD AQ2020MGD ►

* ALIAS AQ2020MGD

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Aquaculture water demand, MGD in 2020.

DESCRIPTION SOURCE

USGS, WMD Metered Pumpage Data, TBG

[Hide Field AQ2020MGD ▲](#)

FIELD AQ2025MGD ►

* ALIAS AQ2025MGD

* DATA TYPE Double

* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Aquaculture water demand, MGD in 2025.

DESCRIPTION SOURCE

USGS, WMD Metered Pumpage Data, TBG

Hide Field AQ2025MGD ▲

FIELD AQ2030MGD ►

* ALIAS AQ2030MGD
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Aquaculture water demand, MGD in 2030.

DESCRIPTION SOURCE

USGS, WMD Metered Pumpage Data, TBG

Hide Field AQ2030MGD ▲

FIELD AQ2035MGD ►

* ALIAS AQ2035MGD
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Aquaculture water demand, MGD in 2035.

DESCRIPTION SOURCE

USGS, WMD Metered Pumpage Data, TBG

Hide Field AQ2035MGD ▲

FIELD AQ2040MGD ►

* ALIAS AQ2040MGD
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Aquaculture water demand, MGD in 2040.

DESCRIPTION SOURCE

USGS, WMD Metered Pumpage Data, TBG

Hide Field AQ2040MGD ▲

FIELD EAA ►

* ALIAS EAA

* DATA TYPE Integer
* WIDTH 4
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Everglades agricultural area.

DESCRIPTION SOURCE

SFWMD

[Hide Field EAA ▲](#)

FIELD NFRWSP ►

* ALIAS NFRWSP
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

North Florida Regional Water Supply Partnership.

DESCRIPTION SOURCE

WMD

[Hide Field NFRWSP ▲](#)

FIELD CFWI ►

* ALIAS CFWI
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Central Florida Water Initiative.

DESCRIPTION SOURCE

WMD

[Hide Field CFWI ▲](#)

FIELD NWF_WRCA ►

* ALIAS NWF_WRCA
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Northwest Florida Water Management District Water Resource Caution Areas.

DESCRIPTION SOURCE

WMD

[Hide Field NWF_WRCA ▲](#)

FIELD NWF_WSPR ►

* ALIAS NWF_WSPR
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Northwest Florida Water Management District Water Supply Planning Regions.

DESCRIPTION SOURCE
WMD

[Hide Field NWF_WSPR ▲](#)

FIELD SF_BASIN ►

* ALIAS SF_BASIN
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

South Florida Water Management District Planning Basins.

DESCRIPTION SOURCE
WMD

[Hide Field SF_BASIN ▲](#)

FIELD SJR_CSEC ►

* ALIAS SJR_CSEC
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

St. Johns River Florida Water Management District Central Springs East Coast region.

DESCRIPTION SOURCE
WMD

[Hide Field SJR_CSEC ▲](#)

FIELD SJR_WSPR ►

* ALIAS SJR_WSPR
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

St. Johns River Florida Water Management District Water Supply Planning Regions.

DESCRIPTION SOURCE
WMD

[Hide Field SJR_WSPR ▲](#)

FIELD **SR_WRCA** ▶

* ALIAS SR_WRCA
 * DATA TYPE String
 * WIDTH 254
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Suwannee River Florida Water Management District Water Resource Caution Areas.

DESCRIPTION SOURCE

WMD

Hide Field SR_WRCA ▲

FIELD **SWF_RWSP** ▶

* ALIAS SWF_RWSP
 * DATA TYPE String
 * WIDTH 254
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Southwest Florida Water Management District Regional Water Supply Planning Areas.

DESCRIPTION SOURCE

WMD

Hide Field SWF_RWSP ▲

FIELD **SWF_WUCA** ▶

* ALIAS SWF_WUCA
 * DATA TYPE String
 * WIDTH 254
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

Southwest Florida Water Management District Water Use Caution Areas.

DESCRIPTION SOURCE

WMD

Hide Field SWF_WUCA ▲

Hide Details for object FSAID5_2016_2040_Livestock_Aquaculture ▲

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 2018-07-16

ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0

METADATA STYLE North American Profile of ISO19115 2003

STANDARD OR PROFILE USED TO EDIT METADATA NAP

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AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes

LAST UPDATE 2018-07-16 16:34:02

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Thumbnail and Enclosures ►

THUMBNAIL

THUMBNAIL TYPE JPG

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