Land Health Reporting Geodatabase Instructions

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ENSURE THAT YOU HAVE THE CORRECT GEODATABASE

An administrative state has either one set of 3 to 8 land health standards, or an administrative state has two or more Resource Advisory Council (RAC) areas, each with a set of 3 to 5 land health standards. Eighteen geodatabases are being distributed, one for each Administrative State or Resource Advisory Council (RAC). The following list outlines the 18 different geodatabases. Please ensure that you have the correct one for your administrative state or RAC.

| | Geodatabase name | Administrative State or RAC |
|----|---------------------------------|---|
| 1 | AK_LHRS_V4_100308.XML | Alaska |
| 2 | AZ_LHRS_V4_100308.XML | Arizona |
| 3 | CA-CN_LHRS_V4_100308.XML | Central California |
| 4 | CA-NE_LHRS_V4_100308.XML | Northeastern California and Northwestern Nevada |
| 5 | CA-NW_LHRS_V4_100308.XML | Northwestern California |
| 6 | CO_LHRS_V4_100308.XML | Colorado |
| 7 | ID_LHRS_V4_100308.XML | Idaho |
| 8 | MT-BUTTE_LHRS_V4_100308.XML | Montana - Butte (apply to the Butte, Dillon, and Missoula Field Offices) |
| 9 | MT-DAKOTAS_LHRS_V4_100308.XML | Montana – Dakotas (apply to the North Dakota and South Dakota Field Offices) |
| 10 | MT-LEWISTOWN_LHRS_V4_100308.XML | Montana – Lewistown (apply to the Lewistown and Malta Field Offices) |
| 11 | MT-MILESCITY_LHRS_V4_100308.XML | Montana – Miles City (apply to the Miles City and Billings Field Offices) |
| 12 | NM_LHRS_V4_100308.XML | New Mexico |
| 13 | NV-MOJAVE_LHRS_V4_100308.XML | Nevada – Mojave-Southern Great Basin |
| 14 | NV-NEBASIN_LHRS_V4_100308.XML | Nevada – Northeastern Great Basin |
| 15 | NV-SIERRA_LHRS_V4_100308.XML | Nevada – Sierra Front-Northwestern Great Basin |
| 16 | OR_LHRS_V4_100308.XML | Oregon |
| 17 | UT_LHRS_V4_100308.XML | Utah |
| 18 | WY_LHRS_V4_100308.XML | Wyoming |

CREATING A GEODATABASE FROM AN XML WORKSPACE FILE

1) In ArcCatalog, choose the directory where you want to create your new Geodatabase (GDB). Right-click on that directory and choose **New > File Geodatabase**:



2) Right-click on the New File Geodatabase and re-name to whatever is standard for your office. Include the acronym LHRS in the name of your Geodatabase. In this example we renamed it to CO_KFO_LHRS_V4.gdb

| NrcCatalog - ArcInfo - S:\Data_Mgmt\3_D | M_Current_Files\standards\lhrs\GDB_Example | |
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| Image: high standards Image: high standards< | Contents Preview Metadata Name Type New File Geodatehare Eile Geodatehare Copy Ctrl+C Baste Ctrl+V Delete Rename F2 Refresh New Import Export Line Compress File Geodatabase Uncompress File Geodatabase Compact Database Search | Modified 2010.03.10 |
| | Publish to ArcGIS Server Distributed Geodatabase | |

3) Right-click on the newly re-named Geodatabase. Choose Import > XML Workspace Document :



4) In the "Import XML Workspace Document" dialog box, choose the radio button for "Data." In general, a geodatabase from the data standards group will be empty. In the case of LHRS, you will need to choose the "Data" option because in addition to the "empty" GDB schema, you will be importing two pre-populated tables.



Click on the Browse button, and navigate to the directory where you saved the XML Workspace File. In this example, we will import the XML file for the administrative state of Colorado.

5) Check to make sure that all of the expected feature classes, domain tables, etc. are listed (if this is based on an Implementation Guideline, check the table of contents). Click **Finish.** An "XML Import Workspace" window will show the import progress.

| Impo | rt XML Workspace | Document | | | ?× |
|------|--------------------|-------------------------|-------------------------|-----------------|----------|
| | | | | | |
| | Туре | Source Name | Target Name | Config. Keyword | ~ |
| | Feature dataset | lhr | lhr | | |
| | Feature class | lhr_ln | lhr_ln | DEFAULTS | |
| | Feature class | lhr_poly | lhr_poly | DEFAULTS | |
| | Feature class | lhr_arc | lhr_arc | DEFAULTS | |
| | Relationship class | lhr_poly_sigfactors_rel | lhr_poly_sigfactors_rel | DEFAULTS | |
| | Relationship class | lhr_ln_sigfactors_rel | lhr_ln_sigfactors_rel | DEFAULTS | |
| / | | | | | |
| | Table | lhr_rpt_ctgy_gde | lhr_rpt_ctgy_gde | DEFAULTS | |
| | Table | lhr_std_id_tbl | lhr_std_id_tbl | DEFAULTS | |
| | Table | lhr_sig_factors_tbl | lhr_sig_factors_tbl | DEFAULTS | |
| | CV domain | LHR_DOM_SIG_FCTR | LHR_DOM_SIG_FCTR | | |
| | CV domain | LHR_DOM_FNDMTL_N | LHR_DOM_FNDMTL_N | | |
| | CV domain | LHR_DOM_RPT_AREA | LHR_DOM_RPT_AREA | | |
| | CV domain | LHR_DOM_EVAL_TYP | LHR_DOM_EVAL_TYP | | |
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6) Refresh the view in the Catalog tree, expand the GDB, and you will see the complete empty geodatabase, created from the XML workspace document:



LOAD DATA INTO EMPTY GEODATABASE

There are several methods that can be used to load data into the new geodatabase. These instructions provide information on two ArcGIS tools: the "simple data loader" from within ArcCatalog, and the "load objects" button from within an edit session of ArcMap.

Simple Data Loader from within ArcCatalog Instructions

1. Start ArcCatalog. Navigate to your geodatabase directory, right-click on the Feature Class that you wish to load your data into, and select *Load > Load Data*.

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| Comments GDB_carchive GDB_carchive CO_KFO_LHRS Review/Rematch Addresses Hr_in Properties Inr_poly Inr_poly Inr_poly Inr_std_id_tbl GDB for_distribution GDB for_distribution GDB for_distribution Inr_std_id_tbl Prineville Prineville Preview. | | Export | | • | | | | |
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2. This opens the Simple Data Loader Dialog Box. Click *Next* to skip to the second screen. Browse to the directory where your data (Feature Class, Shapefile, or Coverage) is located. You may add multiple datasets provided that their schemas match. Click *Add*.



| Simple Data Loader 🛛 🔀 | Simple Data Loader 🛛 🛛 🔀 |
|---|---|
| Enter the source data that you will be loading from. Click Add to add it to the list of source data to be loaded. You can load from multiple data sets in the same operation if they share the same schema. | Select the target geodatabase and feature class that you will be loading the source data into. |
| Input data | S:\Data_Mgmt\3_DM_Current_Files\standards\vri\geodataba |
| List of source data to load S:\Data_Mgmt\3_DM_Current_Files\standards\lhrs\GDB_archive\CO_shp | Select the target feature class: |
| | I do not want to load all features into a subtype. I want to load all features into a subtype. Select the target subtype. |
| Add Remove | |
| < <u>B</u> ack (<u>N</u> ext > Cancel | < <u>B</u> ack <u>N</u> ext > Cancel |
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| 5. | Select the "Matching Source existing data being loaded f GDB. The example below s Click Next . | e Field" corresponding to the or each "Target Field" in the new shows one matching source field. | Select whether you will load all of the features from the source data, or only selected features based on a query. Build the query if necessary, click <i>Next</i> |
|----|--|--|--|
| s | imple Data Loader For each target field, select the source fi | eld that should be loaded into it. | Simple Data Loader You can load all of the features from your source data into the target feature class or you can limit what is leaded by defining an attribute |
| | | | query. |
| | Target Field FND4_CTGY (string) FND4_FY (short int) FND5_CTGY (string) FND5_FY (short int) C0001_CTGY (string) | Matching Source Field <none> <none> <none> <none> <inone> <ino< td=""><td> Load all of the source data Load only the features that satisfy a query </td></ino<></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></inone></none></none></none></none> | Load all of the source data Load only the features that satisfy a query |
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ArcMap "Load Objects" command instructions



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- 3. Drag and drop the "load objects" command onto the editor toolbar in ArcMap. Click *Close*.
- 4. The **Load Objects** command is now located on the Editor toolbar. The command will be active during edit sessions.

Load data with the "Load Objects" command in ArcMap

1. Add your data to ArcMap (in this example, the empty target feature class and the populated source feature class have been added)



2. Click *Editor*, and then click *Start Editing*



3. If necessary, select the folder containing your empty target feature class. Click *OK*.



- 4. Select the data to be loaded into the empty feature class
 - a. *Click* the Target layer drop-down arrow and *select* the feature class or subtype into which you want to load data.
 - b. *Click* the "Load Objects..." command which will open the Object Loader dialog box.



| Browse to the source feature class, shapefile or ArcInfo coverage. Click <i>Open</i> | Click Add to add the source data to the "List of source data to load". Add any additional input data using the same method until all source data to be loaded into the empty target feature class is listed in the dialog box. Click Next. |
|--|--|
| Open GeoDatabase Image: Construct of the system of the | Object Loader Image: Content of the source data that you will be loading from. Click Add to add it to the list of source data to be loaded. You can load from multiple data sets in the same operation if they share the same schema. Input data Image: Content of the same schema of the same operation of the same operation of the same schema of the same operation of the same schema. List of source data to load Image: Content operation of the same schema of the |

7. Click the drop-down arrow in the Matching Source Field list and 8. Choose the appropriate option to load either all of the click the field from the source data you want to match to the source data, or only those features that satisfy an attribute target field. Here the target field "CO001 CTGY" has been query. matched to the source field "LH_RPT_CTG". Repeat the process until you have matched the fields you want loaded If you choose the second option, click the "Query Builder..." from your source data. button to open the "Query Data" dialog box where you will Leave the Matching Source Field as <None> if you don't want enter a query for selecting only certain features data from a field in the source data to be loaded into the target data. Click **Next** × **Object Loader Object Loader** You can load all of the features from your source data into the target feature class or you can limit what is loaded by defining an attribute For each target field, select the source field that should be loaded into it. query. O Load all of the source data ~ Target Field Matching Source Field Load only the features that satisfy a guery FND3_FY [short int] <None> FND4_CTGY [string] <None> FND4_FY [short int] <None> FND5_CTGY [string] <None> Query Builder... FND5_FY [short int] <None> CO001_CTGY [string] LH_RPT_CTG [string] Query: ~ CO001_DATE [DATE] LH_RPT_CTG [string] CO002_CTGY [string] <None> CO002_DATE [DATE] OBJECTID [int] LHS_ID [string] ¥ CO003 CTGY [string] ASGN_DT [string] LHS_RPT_ID [string] PRE_STD_FL [string] RPT_AREA [string] EVAL_TYPE [string] GIS_ACRES [double] GlobalID [string] < Back Next > Cancel SHAPE_Leng [double]

| This instruction only applies if entering a query. Enter your query in the Query Data Dialog box as shown below. This query will limit the number of features to be loaded into the target feature class. Click OK . | This instruction only applies if entering a query. The query is now loaded, click Next |
|---|---|
| Query Data Specify the query "BJECTID" "BEC_NAME" "BEC_LABLU" "ODEN_STAT" "FEE_AUTH" "FEE_AUTH" Image: Comparison of the state of t | You can load all of the features from your source data into the target feature class or you can limit what is loaded by defining an attribute guery. Coad all of the source data Coad only the features that satisfy a query Query Builder Query: "REC_NAME" <> 'PRIMITIVE CAMPSITE' Query: "REC_NAME" <> 'PRIMITIVE CAMPSITE' Query: "REC_NAME" <> 'PRIMITIVE CAMPSITE' Query: "REC_NAME" <> 'PRIMITIVE CAMPSITE' |
| Click "<i>No</i>" if you do not want your source features to be snapped to any existing features in the edit session. Use caution if selecting "Yes" as this may change the coordinate position of your data. | 10. Review the options shown in the Summary Screen that you have specified for loading your data. If you want to change something, go back through the wizard by clicking Back. |

Click "**No**" if you do not want your new features to be validated after they are loaded. Click "Yes" if the feature class or subtype into which you are loading data has rules associated with it and you want any new invalid features to be selected after the loading process. You may also validate your data later.

Click Next

| Your features are precisely located. Yes Your features' coordinates need to be moved based on the current snapping environment. If your target feature class has validation rules associated with it, you can validate the features loaded. All invalid features will be selected. No | O_shp.shp Target geodatabase: S:\Data_Mgmt\3_DM_Current_Files\standards\lhrs\GDB_Example\C O_KFO_LHRS_V4.gdb Target feature class: lhr_poly Query: Snapping: No Validate: No |
|--|--|
| Your features do not need to be validated once loaded. Yes Yes, validate the new features and create a selection of all invalid features. | < <u>B</u> ack Finish Cance |
| < <u>B</u> ack <u>N</u> ext > Cancel | |

Click *finish* to load the data.

Summary

×

Object Loader

The features from the source data are now loaded into the target feature class with the attribute values populated from the matched target-source attributes.

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| iditor 🔹 🕨 🖉 💌 Task: Create New Feature | ▼ Targe | et: Land Health Report | ting Polygons 💌 Load C | bjects |
| x | | | | |
| Si\Data_Mgmt\3_DM_Current_Files\sta Si\Data_Mgmt\3_DM_Current_Files\sta Comparison Si\Data_Mgmt\3_DM_Current_Files\sta Co_shp | | | er er | |
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LOAD GEODATABASE TOPOLOGY RULES

Geodatabase topology should be used to help maintain data integrity. Some users have experienced unexpected results when the topology rules are loaded into the geodatabase before any data. Therefore, you may want to load data first, and then load the topology rules.

Following are instructions for setting up the correct GDB topology rules, again using the Colorado geodatabase as an example.



3. On the second screen, you can either leave the defaults, 4. Select (place a check in the box) all three feature or change the values. Here we have accepted the classes. Click Next defaults. Click Next **?**× New Topology **?** 🗙 New Topology Select the feature classes that will participate in the topology: Enter a name for your topology: ✓ ± Ihr arc lhr_Topology 🗹 🖾 Ihr poly 🗹 🗄 Ihr_In Select All Enter a cluster tolerance: Clear All 0.00000011174939588422299 degrees The cluster tolerance is a distance range in which all vertices and boundaries are considered identical, or coincident. Vertices and endpoints falling within the cluster tolerance are snapped together. The default value is based on the XY tolerance of the feature dataset. You cannot set the cluster tolerance smaller than the XY tolerance. < > < Back $\underline{N}ext >$ Cancel $\underline{N}ext >$ Cancel $< \underline{B}ac$ 5. Rank each of the selected feature classes. Rank the 6. The topology rules will be specified in the next screen of arc/line feature classes with a "1", and the poly feature the "New Topology" tool. You may either manually add class with a "2" as shown below. Click Next. the topology rules that were specified in the implementation guidelines, or you may load a file which Each feature class in a topology must have a rank assigned to it to control how contains the defined topology rules much the features will move when the topology is validated. The higher the rank, the less the features will move. The highest rank is 1. Enter the number of ranks (1-50): 2 Specify the rank for a feature class by clicking in the Rank column: Feature Class Rank 🗄 Ihr arc 1 🖾 Ihr poly 2 🗄 lhr_ln 1

8. Navigate to where you saved the LHRS_V4_topology.rul 7. Click Load Rules.... file. Click Open ? 🗙 New Topology Specify the rules for the topology: ? 🗙 Open Feature Class Rule Feature Class Add Rule... - 🗧 📥 🖛 Look jn: 🛅 geodatabase 🚞 domains.gdb hrs_V4.gdb UTCCFO_LHRS.gdb UTCCFO_LHRS_V4.gdb UTCCFO_LHRSv3.gdb B DV4_geodatabases Load Rules... LHRS V4 topolo Docum Compu • LHRS_V4_topology.rul -<u>O</u>pen File <u>n</u>ame: <u>N</u>ext > < <u>B</u>ack Cancel • Cancel Rule Set (*.rul) Files of type: Dpen as read-only

9. Verify that the expected topology rules are shown. Click **10**. The rules from the file will now be shown in the "New Topology" tool window. Click **Next**.

| Feature Class | Rule | Feature Class | ~ | Specify the rules fo | r the topology: | | |
|---|--|------------------------|----------|---|--|---------------------|-------------------|
| lhr_arc lhr_arc lhr_arc | Must Not Overlap Must Not Self-Overlap Must Be Covered B | lhr_poly | | Feature Class | Rule Must Not Overlap | Feature Class | Add Rule |
| Ihr_poly Ihr_poly Ihr_poly | Boundary Must Be Must Not Overlap Must Not Have Gaps | lhr_arc | | lhr_arc lhr_arc lhr_arc lhr_poly | Must Not Self-Overlap Must Be Covered B Boundary Must Be | lhr_poly lhr_arc | <u>R</u> emove |
| Each feature class fr target topology. | om the rule set must be match | ied to a feature class | ⊧ in the | Ihr_poly Ihr_poly Ihr_ln Ihr_ln | Must Not Overlap Must Not Have Gaps Must Not Overlap Must Not Intersect | - | R <u>e</u> move A |
| Specify the feature of | class by clicking in the Target (| column: | | lbr lo | Must Not Self-Overlap | | Load Dules |
| Specify the feature of Source Ihr_arc Ihr_poly Ihr_In | class by clicking in the Target Target Ihr_arc Ihr_poly Ihr_In | column: | | lhr_ln lhr_ln | Must Not Self-Overlap Must Not Self-Inter | | Load Rules |
| Specify the feature of Source Ihr_arc Ihr_poly Ihr_In | class by clicking in the Target Target Ihr_arc Ihr_poly Ihr_ln | column: | | lhr_ln lhr_ln | Must Not Self-Overlap Must Not Self-Inter | | Loa Sav |

- 11. Review the Summary, click *Finish*. A window with a progress bar will show while the topology is being created. After the topology has been created, one of two windows will appear.
 - a. If topology was created within a feature dataset where at least one of the feature classes has data, the following will appear. Choose whether the new topology should be validated. (Topology can be validated later)

| ke to validate it now? |
|------------------------|
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b. If topology was created within a feature dataset where non of the feature classes contain data, the following will appear.

| New Topology | - marked Na Gashima | |
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| The new topology has bee | | the extent of the topology. |
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12. As shown below, topology has been added to the feature dataset within the geodatabase.



13. The topology may be validated, or have additional rules and feature classes added. Right click the lhr_topology and select either Validate or Properties.

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CALCULATE UNIQUE IDENTIFIER VALUES

Unique identifiers need to be calculated for each feature in all of the feature classes. This unique identifier will be used to relate the feature class to the Significant Factors table. This unique identifier is a concatenation of the

- 2 digit administrative state office (ADMIN_ST attribute),
- 6 digit administrative office code (ADM_OFC_CD attribute),
- And the 36 character GlobalID generated in ArcCatalog.

The unique identifier may be populated using the field calculator as illustrated in the example below.

1. In ArcMap, load the feature class and start an edit session. Open the Attribute table. Go to **Options > Select All**

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| | OBJECTID * | LHR Unique ID * Administrative Administrat | Turn All Fields On | | | | |
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2. Right-click the "LHR Unique ID" column (or "LHR_ID" if field aliases are turned off), and select *Field Calculator* from the drop-down menu.

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| Editor 👻 🕨 🖉 💌 Task: Create New Feature 💌 | Target: Land Health Reporting Lines | 💽 Load Objects 📈 🔿 | T: 😒 🖂 🗉 |
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3. In the Field Calculator dialog box, set the data type to string. Verify that the LHR_ID is shown above the expression text box as shown below on the left. Enter the expression as shown to the right using the "Fields" and the operator buttons. Click **OK**



| Field Calculator | | ? 🗙 |
|---|--|---|
| Eields: ADM_OFC_CD ADM_UNIT_CD ACCURACY_FT CREATE_DATE CREATE_BY COORD_SRC_TYPE COORD_SRC2 DEF_FET2 DEF_FET_TYPE MODIFY_DATE MODIFY_BY GlobalTD CHR_ID = [ADMIN_ST] + [ADM_OFC_CD] + [GlobalID] | Type: Mumber Styring Date Advanced | Functions: Asc () Chr () Format () InStr () Left () Left () Left () Left () Left () Mid () * / & + - = Load <u>Save</u> <u>H</u> elp |
| Calculate selected records only | | Cancel |

| | I Attributes of Land Health Reporting Lines | | | | |
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| | OBJECTID * | LHR Unique ID * | Administrative | Administrative Office Code | Administrative ٨ |
| | 1 | CON02000{85BDB3DC-D17A-4F79-B4B1-69F786501CCC} | CO | N02000 | CON02000 |
| | 2 | CON02000{E9677B16-4F6D-49FE-B3AD-E815C4EAB410} | CO | N02000 | CON02000 |
| | 3 | CON02000{88C504E1-16E3-4AA5-9F4E-4CAE7848A98F} | CO | N02000 | CON02000 |
| | 4 | CON02000{EEE99CF6-C9EC-4400-9DBC-6500DB7482A8} | CO | N02000 | CON02000 |
| | 5 | CON02000(AE946547-9143-4456-9FA2-1191EE979F0D) | CO | N02000 | CON02000 |
| | 6 | CON02000{6A422696-54E3-4E8B-A371-E02F8B236944} | CO | N02000 | CON02000 |
| | 7 | CON02000{11A61834-FFCD-4DDC-9D7D-9417D8819058} | CO | N02000 | CON02000 |
| | 8 | CON02000(A428B259-71C2-4E6F-922B-C5BAF6F68547) | CO | N02000 | CON02000 |
| | 9 | CON02000{C7681AE2-985E-40FA-9196-9879D9E02D33} | CO | N02000 | CON02000 |
| | 10 | CON02000{29EBCEF9-4C71-4A92-8DF0-ACB4F8618A7A} | CO | N02000 | CON02000 |
| | 11 | CON02000{E4FEE80B-323B-4C18-8BD4-22A41110C244} | CO | N02000 | CON02000 |
| | 12 | CON02000(CD2759DC-1AC9-49B5-9E41-861D6FB146CB) | CO | N02000 | CON02000 |
| | 13 | CON02000{3357A59A-EBAF-4410-A14B-1985CE688BD8} | CO | N02000 | CON02000 |
| | 14 | CON02000(AAA7B108-AC95-4535-BFCE-E9B64180A290) | CO | N02000 | CON02000 |
| | 15 | CON02000(A1728BF3-C95A-4115-A991-97D0CD5E1E84) | CO | N02000 | CON02000 |
| | 16 | CON02000(9F46B189-0574-4BE1-A002-D8C55B1A6C28) | CO | N02000 | CON02000 |
| | 17 | CON02000{5751A48F-0C81-4C77-8913-C1A554CB4CA8} | CO | N02000 | CON02000 |
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4. Save your edits, and stop editing. The image below shows the Unique Identifier field after it has been populated.

Save your edits to preserve the unique identifier calculation. (Note to <u>9.2 users</u>: When you add a new feature, you must Save your edits in order for the software to update the "GlobalID" field - - Prior to saving, the GlobalID field will be populated with all zeroes)