MS_EPAATTAINS_lines_2024

Shapefile

Tags

Water, Management, Natural Resources, Monitoring, Estuary, Environment, Land, Regulatory, Ecosystem, water quality, Ground Water, United States, Surface Water

Summary

MS EPA ATTAINS lines

Description

State water quality assessment decisions reported to EPA under the Integrated Report (IR), and Clean Water Act Sections 303(d) and 305(b). This service provides summary information for each Assessment Unit. For more detailed data, please reference the Assessment Total Maximum Daily Load (TMDL) Tracking and Implementation System (ATTAINS) web services. Information on those web services is provided on the public ATTAINS website: https://www.epa.gov/waterdata/attains

On July 2024, MARIS staff download and extracted the MS portion of this data set.

For more information see:

https://catalog.data.gov/dataset/attains-assessments2

https://gispub.epa.gov/arcgis/rest/services/OW/ATTAINS_Assessment/MapServer

Credits

EPA, MS DEQ, MARIS

Use limitations

Although these data have been processed successfully on a computer system at the Environmental Protection Agency, no warranty expressed or implied is made regarding the accuracy or utility of the data on any other system or for general or scientific purposes, nor shall the act of distribution constitute any such warranty. It is strongly recommended that careful attention be paid to the contents of the metadata file associated with these data to evaluate data set limitations, restrictions or intended use. The U.S. Environmental Protection Agency shall not be held liable for improper or incorrect use of the data described and/or contained herein.

Extent

West -91.612021   **East** -88.111466
North 35.007059   **South** 30.227319

Scale Range

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

ArcGIS Metadata ▶

Topics and Keywords ▶

THEMES OR CATEGORIES OF THE RESOURCE   inlandWaters, environment

* CONTENT TYPE   Downloadable Data
   EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION   No

PLACE KEYWORDS   United States

   THESAURUS   ▶
      TITLE   None

      Hide Thesaurus ▲

THEME KEYWORDS   Water, Management, Natural Resources, Monitoring, Estuary, Environment, Land, Regulatory, Ecosystem, Ground Water, Surface Water

   THESAURUS   ▶
      TITLE   EPA GIS Keyword Thesaurus

      Hide Thesaurus ▲

THEME KEYWORDS   water quality

   THESAURUS   ▶
      TITLE   User keywords

      Hide Thesaurus ▲

Hide Topics and Keywords ▲

Citation ▶

   * TITLE   MS_EPAATTAINS_lines_2024
   PUBLICATION DATE   2020-06-08   00:00:00

   EDITION   20200608

   PRESENTATION FORMATS   digital map

   Hide Citation ▲

Citation Contacts ▶

RESPONSIBLE PARTY
   ORGANIZATION'S NAME   EPA Office of Water

CONTACT'S ROLE   resource provider

CONTACT INFORMATION   ►
ADDRESS
TYPE
CITY   Washington
ADMINISTRATIVE AREA   DC

Hide Contact information ▲

RESPONSIBLE PARTY
ORGANIZATION'S NAME   U.S. Environmental Protection Agency
CONTACT'S ROLE   resource provider

Hide Citation Contacts ▲

Resource Details ►

DATASET LANGUAGES   eng; USA (UNITED STATES)

STATUS   completed
SPATIAL REPRESENTATION TYPE   * vector

SUPPLEMENTAL INFORMATION
None

* PROCESSING ENVIRONMENT   Version 6.2 (Build 9200) ; Esri ArcGIS 10.9.1.28388

CREDITS
EPA, MS DEQ, MARIS

ArcGIS ITEM PROPERTIES
 * NAME   MS_EPAATTAINS_lines_2024
 * SIZE   3.081
 * LOCATION   file://\\DESKTOP-
TP9LNVL\F$\DATA\00_HYDROLOGY\ATTAIN\MS_ATTAINS\MS_EPAATTAINS_lines_2024.sh
p
    * ACCESS PROTOCOL   Local Area Network

Hide Resource Details ▲

Extents ►

EXTENT
 GEOGRAPHIC EXTENT
  BOUNDING RECTANGLE
   WEST LONGITUDE   -180
   EAST LONGITUDE   180
   SOUTH LATITUDE   -90
   NORTH LATITUDE   90

EXTENT
 GEOGRAPHIC EXTENT
  BOUNDING RECTANGLE

EXTENT TYPE   Extent used for searching
   * WEST LONGITUDE   -91.612021
   * EAST LONGITUDE   -88.111466
   * NORTH LATITUDE   35.007059
   * SOUTH LATITUDE   30.227319
   * EXTENT CONTAINS THE RESOURCE   Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM
   * WEST LONGITUDE   330022.543891
   * EAST LONGITUDE   649568.173033
   * SOUTH LATITUDE   1049375.589777
   * NORTH LATITUDE   1578031.708691
   * EXTENT CONTAINS THE RESOURCE   Yes

Hide Extents ▲

Resource Points of Contact ▶

POINT OF CONTACT
   INDIVIDUAL'S NAME   ATTAINS
   ORGANIZATION'S NAME   U.S. Environmental Protection Agency, Office of Water
   CONTACT'S POSITION   ATTAINS Manager
   CONTACT'S ROLE   resource provider

   CONTACT INFORMATION   ▶
   PHONE
      VOICE   202-566-1705

   ADDRESS
      TYPE
      DELIVERY POINT   1200 Pennsylvania Avenue, N.W., Mail Code 4503T
      CITY   States
      ADMINISTRATIVE AREA   US
      POSTAL CODE   23456
      E-MAIL ADDRESS   attains@epa.gov

   Hide Contact information ▲

Hide Resource Points of Contact ▲

Resource Maintenance ▶

RESOURCE MAINTENANCE
   UPDATE FREQUENCY   irregular

Hide Resource Maintenance ▲

Resource Constraints ▶

LEGAL CONSTRAINTS
   ACCESS CONSTRAINTS   other restrictions

OTHER CONSTRAINTS

Access Constraints: None

Hide Resource Constraints ▲

Spatial Reference ►

ARCGIS COORDINATE SYSTEM
  * TYPE   Projected
  * GEOGRAPHIC COORDINATE REFERENCE   GCS_North_American_1983
  * PROJECTION   NAD_1983_Mississippi_TM
  * COORDINATE REFERENCE DETAILS
    PROJECTED COORDINATE SYSTEM
      WELL-KNOWN IDENTIFIER   102609
      X ORIGIN   -5122200
      Y ORIGIN   -12297100
      XY SCALE   450339697.45066422
      Z ORIGIN   -100000
      Z SCALE   10000
      M ORIGIN   -100000
      M SCALE   10000
      XY TOLERANCE   0.001
      Z TOLERANCE   0.001
      M TOLERANCE   0.001
      HIGH PRECISION   true
      LATEST WELL-KNOWN IDENTIFIER   3814
      WELL-KNOWN TEXT
      PROJCS["NAD_1983_Mississippi_TM",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_Mer
cator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1300000.
0],PARAMETER["Central_Meridian",-
89.75],PARAMETER["Scale_Factor",0.9998335],PARAMETER["Latitude_Of_Origin",32.5],
UNIT["Meter",1.0],AUTHORITY["EPSG",3814]]

REFERENCE SYSTEM IDENTIFIER
 * VALUE   3814
 * CODESPACE   EPSG
 * VERSION   6.17.1(10.0.0)

Hide Spatial Reference ▲

Spatial Data Properties ▶

VECTOR   ▶
 * LEVEL OF TOPOLOGY FOR THIS DATASET   geometry only

GEOMETRIC OBJECTS
  FEATURE CLASS NAME   MS_EPAATTAINS_lines_2024
 * OBJECT TYPE   composite
 * OBJECT COUNT   1030

  Hide Vector ▲

ARCGIS FEATURE CLASS PROPERTIES   ▶
  FEATURE CLASS NAME   MS_EPAATTAINS_lines_2024
 * FEATURE TYPE   Simple
 * GEOMETRY TYPE   Polyline
 * HAS TOPOLOGY   FALSE
 * FEATURE COUNT   1030
 * SPATIAL INDEX   TRUE
 * LINEAR REFERENCING   FALSE

  Hide ArcGIS Feature Class Properties ▲

Hide Spatial Data Properties ▲

Data Quality ▶

DATA QUALITY REPORT - COMPLETENESS OMISSION   ▶
  EVALUATION METHOD
     None

  Hide Data quality report - Completeness omission ▲

DATA QUALITY REPORT - COMPLETENESS COMMISSION ▶
   EVALUATION METHOD
      None

Hide Data quality report - Completeness commission ▲

DATA QUALITY REPORT - CONCEPTUAL CONSISTENCY ▶
   MEASURE DESCRIPTION
      None

Hide Data quality report - Conceptual consistency ▲

Hide Data Quality ▲

Lineage ▶

LINEAGE STATEMENT
    This lineage was generated by the FGDC CSDGM to 19139 transformation

PROCESS STEP ▶
   WHEN THE PROCESS OCCURRED 2020-06-08 00:00:00
   DESCRIPTION
     Data extracted from ATTAINS.

Hide Process step ▲

Hide Lineage ▲

Geoprocessing history ▶

PROCESS
  PROCESS NAME
  DATE 2019-10-27 10:36:13
  TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\RegisterWithGeodatabase
  COMMAND ISSUED

```
RegisterWithGeodatabase "Database Connections\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES" OBJECTID SHAPE POLYLINE
"GEOGCS['Longitude / Latitude (NAD 83)',DATUM['NAD 83',SPHEROID['GRS
80',6378137.0,298.257222101]],PRIMEM['Greenwich',0.0],UNIT['Decimal
Degree',0.0174532925199433]];-400 -400 1000000000;-100000 10000;-100000
10000;8.98315284119521E-09;0.001;0.001;IsHighPrecision" #
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:04:36
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES OBJECTID # DZ # 4
NON_NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:04:41
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES OBJECTID # ObjectID # 4
NON_NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:04:46
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES GLOBALID # DZ TEXT 40
NON_NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:04:51
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES GLOBALID # GlobalID TEXT 40
NON_NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:04:56
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
```

```
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES SUBMISSIONID # DZ TEXT 40
NON_NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2019-10-27   17:05:01
  TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
  COMMAND ISSUED
```
  AlterField
  C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
  rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES SUBMISSIONID # SubmissionID
  TEXT 40 NON_NULLABLE false
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2019-10-27   17:05:06
  TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
  COMMAND ISSUED
```
  AlterField
  C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
  rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES STATE # DZ TEXT 2 NULLABLE
  false
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2019-10-27   17:05:11
  TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
  COMMAND ISSUED
```
  AlterField
  C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
  rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES STATE # State TEXT 2
  NULLABLE false
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2019-10-27   17:05:16
  TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
  COMMAND ISSUED
```
  AlterField
  C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
  rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES REGION # DZ TEXT 2 NULLABLE
  false
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2019-10-27   17:05:22
  TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
  COMMAND ISSUED

```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES REGION # Region TEXT 2
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:05:27
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES ORGANIZATIONID # DZ TEXT 30
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:05:32
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES ORGANIZATIONID #
OrganizationID TEXT 30 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:05:37
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES ORGANIZATIONNAME # DZ TEXT
200 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:05:42
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES ORGANIZATIONNAME #
OrganizationName TEXT 200 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:05:47

TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES REPORTINGCYCLE # DZ LONG 4
NULLABLE false
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27 17:05:52
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES REPORTINGCYCLE #
ReportingCycle LONG 4 NULLABLE false
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27 17:05:58
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES ASSESSMENTUNITIDENTIFIER #
DZ TEXT 50 NULLABLE false
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27 17:06:03
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES ASSESSMENTUNITIDENTIFIER #
AssessmentUnitIdentifier TEXT 50 NULLABLE false
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27 17:06:08
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES ASSESSMENTUNITNAME # DZ
TEXT 255 NULLABLE false
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS

PROCESS NAME
DATE 2019-10-27 17:06:13
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES ASSESSMENTUNITNAME #
AssessmentUnitName TEXT 255 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2019-10-27 17:06:18
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES IRCATEGORY # DZ TEXT 5
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2019-10-27 17:06:24
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES IRCATEGORY # IRCategory
TEXT 5 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2019-10-27 17:06:30
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES ISASSESSED # DZ TEXT 1
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2019-10-27 17:06:36
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES ISASSESSED # IsAssessed
TEXT 1 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2019-10-27 17:06:41
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES ISIMPAIRED # DZ TEXT 1
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2019-10-27 17:06:47
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES ISIMPAIRED # IsImpaired
TEXT 1 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2019-10-27 17:06:52
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES ON303DLIST # DZ TEXT 1
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2019-10-27 17:06:57
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES ON303DLIST # On303dList
TEXT 1 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2019-10-27 17:07:03
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES HASTMDL # DZ TEXT 1
NULLABLE false
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:07:08
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES HASTMDL # HasTMDL TEXT 1
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:07:14
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES HASOTHERPLAN # DZ TEXT 1
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:07:19
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES HASOTHERPLAN # HasOtherPlan
TEXT 1 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:07:25
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES VISIONPRIORITY303D # DZ
TEXT 1 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:07:30
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
```

```
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES VISIONPRIORITY303D #
VisionPriority303d TEXT 1 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:07:35
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
 AlterField
 C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
 rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES DRINKINGWATER_USE # DZ TEXT
 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:07:41
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
 AlterField
 C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
 rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES DRINKINGWATER_USE #
 DrinkingWater_Use TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:07:48
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
 AlterField
 C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
 rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES ECOLOGICAL_USE # DZ TEXT 50
 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:07:53
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
 AlterField
 C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
 rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES ECOLOGICAL_USE #
 Ecological_Use TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:07:57
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED

```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES FISHCONSUMPTION_USE # DZ
TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:08:02
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES FISHCONSUMPTION_USE #
FishConsumption_Use TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:08:06
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES RECREATION_USE # DZ TEXT 50
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:08:10
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES RECREATION_USE #
Recreation_Use TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:08:15
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES OTHER_USE # DZ TEXT 50
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:08:19

TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES OTHER_USE # Other_Use TEXT
50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:08:24
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES ALGAL_GROWTH # DZ TEXT 50
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:08:28
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES ALGAL_GROWTH # Algal_Growth
TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:08:32
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES AMMONIA # DZ TEXT 50
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:08:37
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES AMMONIA # Ammonia TEXT 50
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS

PROCESS NAME

DATE 2019-10-27 17:08:41

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED

```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES BIOTOXINS # DZ TEXT 50
NULLABLE false
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2019-10-27 17:08:46

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED

```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES BIOTOXINS # Biotoxins TEXT
50 NULLABLE false
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2019-10-27 17:08:50

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED

```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES CAUSE_UNKNOWN # DZ TEXT 50
NULLABLE false
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2019-10-27 17:08:55

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED

```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES CAUSE_UNKNOWN #
Cause_Unknown TEXT 50 NULLABLE false
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2019-10-27 17:08:59

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED

```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES CAUSE_UNKNOWN_FISH_KILLS #
DZ TEXT 50 NULLABLE false
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
  PROCESS NAME
  DATE 2019-10-27 17:09:03
  TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
  COMMAND ISSUED
  AlterField
  C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
  rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES CAUSE_UNKNOWN_FISH_KILLS #
  Cause_Unknown_Fish_Kills TEXT 50 NULLABLE false
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
  PROCESS NAME
  DATE 2019-10-27 17:09:08
  TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
  COMMAND ISSUED
  AlterField
  C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
  rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES
  CAUSE_UNKNOWN_IMPAIRED_BIOTA # DZ TEXT 50 NULLABLE false
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
  PROCESS NAME
  DATE 2019-10-27 17:09:12
  TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
  COMMAND ISSUED
  AlterField
  C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
  rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES
  CAUSE_UNKNOWN_IMPAIRED_BIOTA # Cause_Unknown_Impaired_Biota TEXT 50 NULLABLE
  false
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
  PROCESS NAME
  DATE 2019-10-27 17:09:16
  TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
  COMMAND ISSUED
  AlterField
  C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
  rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES CHLORINE # DZ TEXT 50
  NULLABLE false
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
  PROCESS NAME
  DATE 2019-10-27 17:09:21
  TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
  COMMAND ISSUED
  AlterField
  C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-

```
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES CHLORINE # Chlorine TEXT 50
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:09:25
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES DIOXINS # DZ TEXT 50
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:09:29
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES DIOXINS # Dioxins TEXT 50
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:09:34
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES FISH_CONSUMPTION_ADVISORY #
DZ TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:09:38
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES FISH_CONSUMPTION_ADVISORY #
Fish_Consumption_Advisory TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:09:42
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED

```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES FLOW_ALTERATIONS # DZ TEXT
50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2019-10-27   17:09:47
  TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
  Management Tools.tbx\AlterField
  COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES FLOW_ALTERATIONS #
Flow_Alterations TEXT 50 NULLABLE false
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2019-10-27   17:09:51
  TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
  Management Tools.tbx\AlterField
  COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES HABITAT_ALTERATIONS # DZ
TEXT 50 NULLABLE false
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2019-10-27   17:09:56
  TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
  Management Tools.tbx\AlterField
  COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES HABITAT_ALTERATIONS #
Habitat_Alterations TEXT 50 NULLABLE false
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2019-10-27   17:10:00
  TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
  Management Tools.tbx\AlterField
  COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES HYDROLOGIC_ALTERATION # DZ
TEXT 50 NULLABLE false
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2019-10-27   17:10:04

TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES HYDROLOGIC_ALTERATION #
Hydrologic_Alteration TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:10:09
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES MERCURY # DZ TEXT 50
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:10:13
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES MERCURY # Mercury TEXT 50
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:10:18
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES METALS_OTHER_THAN_MERCURY #
DZ TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:10:22
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES METALS_OTHER_THAN_MERCURY #
Metals_Other_Than_Mercury TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS

PROCESS NAME
DATE 2019-10-27 17:10:27
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES NOXIOUS_AQUATIC_PLANTS # DZ
TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2019-10-27 17:10:31
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES NOXIOUS_AQUATIC_PLANTS #
Noxious_Aquatic_Plants TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2019-10-27 17:10:35
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES NUISANCE_EXOTIC_SPECIES #
DZ TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2019-10-27 17:10:40
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES NUISANCE_EXOTIC_SPECIES #
Nuisance_Exotic_Species TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2019-10-27 17:10:46
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES NUISANCE_NATIVE_SPECIES #
DZ TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
  PROCESS NAME
  DATE 2019-10-27 17:10:51
  TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
  COMMAND ISSUED
   AlterField
   C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
   rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES NUISANCE_NATIVE_SPECIES #
   Nuisance_Native_Species TEXT 50 NULLABLE false
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
  PROCESS NAME
  DATE 2019-10-27 17:10:57
  TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
  COMMAND ISSUED
   AlterField
   C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
   rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES NUTRIENTS # DZ TEXT 50
   NULLABLE false
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
  PROCESS NAME
  DATE 2019-10-27 17:11:03
  TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
  COMMAND ISSUED
   AlterField
   C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
   rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES NUTRIENTS # Nutrients TEXT
   50 NULLABLE false
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
  PROCESS NAME
  DATE 2019-10-27 17:11:09
  TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
  COMMAND ISSUED
   AlterField
   C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
   rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES OIL_AND_GREASE # DZ TEXT 50
   NULLABLE false
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
  PROCESS NAME
  DATE 2019-10-27 17:11:16
  TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
  COMMAND ISSUED
   AlterField
   C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
   rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES OIL_AND_GREASE #
   Oil_And_Grease TEXT 50 NULLABLE false

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:11:22
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES OXYGEN_DEPLETION # DZ TEXT
50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:11:28
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES OXYGEN_DEPLETION #
Oxygen_Depletion TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:11:35
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES OTHER_CAUSE # DZ TEXT 50
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:11:41
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES OTHER_CAUSE # Other_Cause
TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:11:47
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
```

```
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES PATHOGENS # DZ TEXT 50
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2019-10-27 17:11:53
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES PATHOGENS # Pathogens TEXT
50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2019-10-27 17:11:58
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES PESTICIDES # DZ TEXT 50
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2019-10-27 17:12:04
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES PESTICIDES # Pesticides
TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2019-10-27 17:12:10
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES
PH_ACIDITY_CAUSTIC_CONDITIONS # DZ TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2019-10-27 17:12:16
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED

```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES
PH_ACIDITY_CAUSTIC_CONDITIONS # PH_Acidity_Caustic_Conditions TEXT 50
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:12:22
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES
POLYCHLORINATED_BIPHENYLS_PCBS # DZ TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:12:28
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES
POLYCHLORINATED_BIPHENYLS_PCBS # Polychlorinated_Biphenyls_PCBs TEXT 50
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:12:34
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES RADIATION # DZ TEXT 50
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:12:40
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES RADIATION # Radiation TEXT
50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME

DATE   2019-10-27   17:12:46
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES SOLIDS_CHLORIDES_SULFATES #
DZ TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:12:52
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES SOLIDS_CHLORIDES_SULFATES #
Solids_Chlorides_Sulfates TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:12:58
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES SEDIMENT # DZ TEXT 50
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:13:04
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES SEDIMENT # Sediment TEXT 50
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:13:10
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES TASTE_COLOR_AND_ODOR # DZ
TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE 2019-10-27 17:13:16
  TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField
  COMMAND ISSUED
```
 AlterField
 C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
 rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES TASTE_COLOR_AND_ODOR #
 Taste_Color_And_Odor TEXT 50 NULLABLE false
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE 2019-10-27 17:13:22
  TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField
  COMMAND ISSUED
```
 AlterField
 C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
 rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES TEMPERATURE # DZ TEXT 50
 NULLABLE false
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE 2019-10-27 17:13:28
  TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField
  COMMAND ISSUED
```
 AlterField
 C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
 rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES TEMPERATURE # Temperature
 TEXT 50 NULLABLE false
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE 2019-10-27 17:13:34
  TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField
  COMMAND ISSUED
```
 AlterField
 C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
 rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES TOTAL_TOXICS # DZ TEXT 50
 NULLABLE false
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE 2019-10-27 17:13:40
  TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AlterField
  COMMAND ISSUED
```
 AlterField
 C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
 rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES TOTAL_TOXICS # Total_Toxics
 TEXT 50 NULLABLE false
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:13:46
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES TOXIC_INORGANICS # DZ TEXT
50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:13:52
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES TOXIC_INORGANICS #
Toxic_Inorganics TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:13:58
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES TOXIC_ORGANICS # DZ TEXT 50
NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:14:04
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES TOXIC_ORGANICS #
Toxic_Organics TEXT 50 NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-10-27   17:14:10
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
```

```
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES TRASH # DZ TEXT 50 NULLABLE
false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2019-10-27   17:14:16
  TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
  COMMAND ISSUED
```
  AlterField
  C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
  rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES TRASH # Trash TEXT 50
  NULLABLE false
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2019-10-27   17:14:22
  TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
  COMMAND ISSUED
```
  AlterField
  C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
  rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES TURBIDITY # DZ TEXT 50
  NULLABLE false
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2019-10-27   17:14:28
  TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
  COMMAND ISSUED
```
  AlterField
  C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
  rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES TURBIDITY # Turbidity TEXT
  50 NULLABLE false
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2019-10-27   17:14:34
  TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
  COMMAND ISSUED
```
  AlterField
  C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
  rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES SHAPE # DZ # 4 NULLABLE
  false
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2019-10-27   17:14:39
  TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
  COMMAND ISSUED

```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES SHAPE # Shape # 4 NULLABLE
false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-11-05 11:16:13
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES ASSMNT_JOINKEY # DZ TEXT 40
NON_NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2019-11-05 11:16:18
TOOL LOCATION   c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField
C:\Users\pdziemie\AppData\Roaming\ESRI\Desktop10.7\ArcCatalog\vmwaters1-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES ASSMNT_JOINKEY #
Assmnt_JoinKey TEXT 40 NON_NULLABLE false
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2021-02-20 09:49:44
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField C:\Users\pdziemie\esri_dump\vmwaters7-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES PERMID_JOINKEY # DZ Text 40
NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2021-02-20 09:49:58
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField C:\Users\pdziemie\esri_dump\vmwaters7-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES PERMID_JOINKEY # "PermID
Joinkey" Text 40 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2021-02-20 09:50:12
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED

```
AlterField C:\Users\pdziemie\esri_dump\vmwaters7-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES ORGTYPE # DZ Text 30
NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2021-02-20   09:50:25
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField C:\Users\pdziemie\esri_dump\vmwaters7-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES ORGTYPE # OrgType Text 30
NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2021-02-20   09:50:38
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField C:\Users\pdziemie\esri_dump\vmwaters7-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES TAS303D # DZ Text 1
NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2021-02-20   09:50:52
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField C:\Users\pdziemie\esri_dump\vmwaters7-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES TAS303D # TAS303d Text 1
NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2021-02-20   09:51:05
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField C:\Users\pdziemie\esri_dump\vmwaters7-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES WATERBODYREPORTLINK # DZ
Text 4000 NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2021-02-20   09:51:18
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField C:\Users\pdziemie\esri_dump\vmwaters7-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES WATERBODYREPORTLINK #
WaterbodyReportLink Text 4000 NON_NULLABLE DO_NOT_CLEAR
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2021-02-20   09:51:30
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED

```
AlterField C:\Users\pdziemie\esri_dump\vmwaters7-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES OVERALLSTATUS # DZ Text 50
NON_NULLABLE DO_NOT_CLEAR
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2021-02-20   09:51:51
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED

```
AlterField C:\Users\pdziemie\esri_dump\vmwaters7-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES OVERALLSTATUS #
OverallStatus Text 50 NON_NULLABLE DO_NOT_CLEAR
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2021-02-20   09:52:04
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED

```
AlterField C:\Users\pdziemie\esri_dump\vmwaters7-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES ISTHREATENED # DZ Text 1
NON_NULLABLE DO_NOT_CLEAR
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2021-02-20   09:52:17
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED

```
AlterField C:\Users\pdziemie\esri_dump\vmwaters7-
rad_pending.sde\RAD_PENDING.PND_ATTAINS_AU_LINES ISTHREATENED # IsThreatened
Text 1 NON_NULLABLE DO_NOT_CLEAR
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2021-05-12   12:29:59
TOOL LOCATION   d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED

```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES ORGTYPE # DZ Text 30 NON_NULLABLE
DO_NOT_CLEAR
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS

PROCESS NAME
DATE 2021-05-12 12:30:00
TOOL LOCATION d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES ORGTYPE # "Organization Type" Text 30
NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2021-05-12 12:30:02
TOOL LOCATION d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES TAS303D # DZ Text 1 NON_NULLABLE
DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2021-05-12 12:30:03
TOOL LOCATION d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES TAS303D # "TAS 303(d)" Text 1
NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2021-05-12 12:30:04
TOOL LOCATION d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES ORGANIZATIONNAME # DZ Text 200
NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2021-05-12 12:30:05
TOOL LOCATION d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES ORGANIZATIONNAME # "Organization Name"
Text 200 NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2021-05-12 12:30:06

TOOL LOCATION d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES WATERBODYREPORTLINK # DZ Text 4000
NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2021-05-12 12:30:08
TOOL LOCATION d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES WATERBODYREPORTLINK # "Waterbody Report
Link" Text 4000 NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2021-05-12 12:30:09
TOOL LOCATION d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES IRCATEGORY # DZ Text 5 NULLABLE
DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2021-05-12 12:30:10
TOOL LOCATION d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES IRCATEGORY # "IR Category" Text 5
NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2021-05-12 12:30:11
TOOL LOCATION d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES OVERALLSTATUS # DZ Text 50 NON_NULLABLE
DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2021-05-12 12:30:13
TOOL LOCATION d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED

```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES OVERALLSTATUS # "Overall Status" Text
50 NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2021-05-12   12:30:14
  TOOL LOCATION   d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
  Management Tools.tbx\AlterField
  COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES ISASSESSED # DZ Text 1 NON_NULLABLE
DO_NOT_CLEAR
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2021-05-12   12:30:15
  TOOL LOCATION   d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
  Management Tools.tbx\AlterField
  COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES ISASSESSED # "Is Assessed" Text 1
NON_NULLABLE DO_NOT_CLEAR
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2021-05-12   12:30:17
  TOOL LOCATION   d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
  Management Tools.tbx\AlterField
  COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES ISIMPAIRED # DZ Text 1 NON_NULLABLE
DO_NOT_CLEAR
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2021-05-12   12:30:18
  TOOL LOCATION   d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
  Management Tools.tbx\AlterField
  COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES ISIMPAIRED # "Is Impaired" Text 1
NON_NULLABLE DO_NOT_CLEAR
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2021-05-12   12:30:19
  TOOL LOCATION   d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
  Management Tools.tbx\AlterField
  COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES ISTHREATENED # DZ Text 1 NON_NULLABLE
DO_NOT_CLEAR
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2021-05-12   12:30:21
TOOL LOCATION   d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES ISTHREATENED # "Is Threatened" Text 1
NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2021-05-12   12:30:22
TOOL LOCATION   d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES HAS4BPLAN # DZ Text 1 NON_NULLABLE
DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2021-05-12   12:30:23
TOOL LOCATION   d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES HAS4BPLAN # Has4BPlan Text 1
NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2021-05-12   12:30:25
TOOL LOCATION   d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES HASALTERNATIVEPLAN # DZ Text 1
NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2021-05-12   12:30:26
TOOL LOCATION   d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES HASALTERNATIVEPLAN # HasAlternativePlan
Text 1 NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS

PROCESS NAME
DATE 2021-05-12 12:30:27
TOOL LOCATION   d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES HASPROTECTIONPLAN # DZ Text 1
NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE 2021-05-12 12:30:28
TOOL LOCATION   d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES HASPROTECTIONPLAN # HasProtectionPlan
Text 1 NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE 2021-05-12 12:30:30
TOOL LOCATION   d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES OXYGEN_DEPLETION # DZ Text 50 NULLABLE
DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE 2021-05-12 12:30:31
TOOL LOCATION   d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES OXYGEN_DEPLETION # "Oxygen Depletion"
Text 50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE 2021-05-12 12:31:33
TOOL LOCATION   d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES HASTMDL # DZ Text 1 NON_NULLABLE
DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE 2021-05-12 12:31:34

TOOL LOCATION   d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES HASTMDL # "Has TMDL" Text 1
NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2021-05-12   12:31:35
  TOOL LOCATION   d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
  COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES HAS4BPLAN # DZ Text 1 NON_NULLABLE
DO_NOT_CLEAR
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2021-05-12   12:31:37
  TOOL LOCATION   d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
  COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES HAS4BPLAN # "Has 4B Plan" Text 1
NON_NULLABLE DO_NOT_CLEAR
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2021-05-12   12:31:38
  TOOL LOCATION   d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
  COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES HASALTERNATIVEPLAN # DZ Text 1
NON_NULLABLE DO_NOT_CLEAR
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2021-05-12   12:31:39
  TOOL LOCATION   d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
  COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES HASALTERNATIVEPLAN # "Has Alternative
Plan" Text 1 NON_NULLABLE DO_NOT_CLEAR
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2021-05-12   12:31:40
  TOOL LOCATION   d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
  COMMAND ISSUED

```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES HASPROTECTIONPLAN # DZ Text 1
NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2021-05-12   12:31:41
TOOL LOCATION   d:\public\server\apps\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES HASPROTECTIONPLAN # "Has Protection
Plan" Text 1 NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2022-08-04   07:05:59
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES SUBMISSIONID # DZ Text 40 NON_NULLABLE
DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2022-08-04   07:06:01
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES SUBMISSIONID # "Submission ID" Text 40
NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2022-08-04   07:06:03
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES REPORTINGCYCLE # DZ "Long (large
integer)" 4 NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2022-08-04   07:06:05
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField

```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES REPORTINGCYCLE # "Reporting Cycle"
"Long (large integer)" 4 NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2022-08-04   07:06:07
  TOOL LOCATION
  d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
  oxes\Data Management Tools.tbx\AlterField
  COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES ON303DLIST # DZ Text 1 NULLABLE
DO_NOT_CLEAR
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2022-08-04   07:06:09
  TOOL LOCATION
  d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
  oxes\Data Management Tools.tbx\AlterField
  COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES ON303DLIST # "On 303d List" Text 1
NULLABLE DO_NOT_CLEAR
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2022-08-04   07:06:11
  TOOL LOCATION
  d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
  oxes\Data Management Tools.tbx\AlterField
  COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES DRINKINGWATER_USE # DZ Text 50 NULLABLE
DO_NOT_CLEAR
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2022-08-04   07:06:12
  TOOL LOCATION
  d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
  oxes\Data Management Tools.tbx\AlterField
  COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES DRINKINGWATER_USE # "Drinking Water
Use" Text 50 NULLABLE DO_NOT_CLEAR
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2022-08-04   07:06:14

TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES ECOLOGICAL_USE # DZ Text 50 NULLABLE
DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2022-08-04 07:06:16
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES ECOLOGICAL_USE # "Ecological Use" Text
50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2022-08-04 07:06:18
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES RECREATION_USE # DZ Text 50 NULLABLE
DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2022-08-04 07:06:20
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES RECREATION_USE # "Recreation Use" Text
50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2022-08-04 07:06:22
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES CAUSE_UNKNOWN # DZ Text 50 NULLABLE
DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME

DATE   2022-08-04 07:06:23
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES CAUSE_UNKNOWN # "Cause Unknown" Text 50
NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2022-08-04 07:06:25
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES CAUSE_UNKNOWN_FISH_KILLS # DZ Text 50
NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2022-08-04 07:06:27
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES CAUSE_UNKNOWN_FISH_KILLS # "Cause
Unknown Fish Kills" Text 50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2022-08-04 07:06:29
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES CAUSE_UNKNOWN_IMPAIRED_BIOTA # DZ Text
50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2022-08-04 07:06:31
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES CAUSE_UNKNOWN_IMPAIRED_BIOTA # "Cause
Unknown Impaired Biota" Text 50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS

PROCESS NAME
DATE 2022-08-04 07:06:33
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES HABITAT_ALTERATIONS # DZ Text 50
NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
DATE 2022-08-04 07:06:35
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES HABITAT_ALTERATIONS # "Habitat
Alterations" Text 50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
DATE 2022-08-04 07:06:37
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES HYDROLOGIC_ALTERATION # DZ Text 50
NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
DATE 2022-08-04 07:06:39
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES HYDROLOGIC_ALTERATION # "Hydrologic
Alteration" Text 50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME
DATE 2022-08-04 07:06:41
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES METALS_OTHER_THAN_MERCURY # DZ Text 50
NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2022-08-04 07:06:43
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES METALS_OTHER_THAN_MERCURY # "Metals
Other Than Mercury" Text 50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE 2022-08-04 07:06:44
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES NOXIOUS_AQUATIC_PLANTS # DZ Text 50
NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE 2022-08-04 07:06:46
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES NOXIOUS_AQUATIC_PLANTS # "Noxious
Aquatic Plants" Text 50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE 2022-08-04 07:06:48
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES OIL_AND_GREASE # DZ Text 50 NULLABLE
DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE 2022-08-04 07:06:50
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES OIL_AND_GREASE # "Oil And Grease" Text
50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE 2022-08-04 07:06:52
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb oxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES SOLIDS_CHLORIDES_SULFATES # DZ Text 50
NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE 2022-08-04 07:06:57
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb oxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES SOLIDS_CHLORIDES_SULFATES # "Solids
Chlorides Sulfates" Text 50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE 2022-08-04 07:06:59
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb oxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES TASTE_COLOR_AND_ODOR # DZ Text 50
NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE 2022-08-04 07:07:01
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb oxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES TASTE_COLOR_AND_ODOR # "Taste, Color
And Odor" Text 50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE 2022-08-04 07:07:03
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb oxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES TOTAL_TOXICS # DZ Text 50 NULLABLE
DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS

PROCESS NAME

DATE 2022-08-04 07:07:05

TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES TOTAL_TOXICS # "Total Toxics" Text 50
NULLABLE DO_NOT_CLEAR
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2022-08-04 07:07:07

TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES TOXIC_INORGANICS # DZ Text 50 NULLABLE
DO_NOT_CLEAR
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2022-08-04 07:07:09

TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES TOXIC_INORGANICS # "Toxic Inorganics"
Text 50 NULLABLE DO_NOT_CLEAR
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2022-08-04 07:07:11

TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES TOXIC_ORGANICS # DZ Text 50 NULLABLE
DO_NOT_CLEAR
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2022-08-04 07:07:13

TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField D:\Public\Data\WatersGeoPro\gispub\OW\vmwaters7-
rad_pending.sde\PND_ATTAINS_AU_LINES TOXIC_ORGANICS # "Toxic Organics" Text
50 NULLABLE DO_NOT_CLEAR
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
  PROCESS NAME
  DATE 2023-04-17 17:22:49
  TOOL LOCATION
  d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
  oxes\Data Management Tools.tbx\AlterField
  COMMAND ISSUED
  `AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES ORGANIZATIONID #`
  `DZ Text 30 NON_NULLABLE DO_NOT_CLEAR`
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE 2023-04-17 17:22:52
  TOOL LOCATION
  d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
  oxes\Data Management Tools.tbx\AlterField
  COMMAND ISSUED
  `AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES ORGANIZATIONID #`
  `"Organization ID" Text 30 NON_NULLABLE DO_NOT_CLEAR`
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE 2023-04-17 17:22:55
  TOOL LOCATION
  d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
  oxes\Data Management Tools.tbx\AlterField
  COMMAND ISSUED
  `AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES`
  `ASSESSMENTUNITIDENTIFIER # DZ Text 50 NON_NULLABLE DO_NOT_CLEAR`
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE 2023-04-17 17:22:58
  TOOL LOCATION
  d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
  oxes\Data Management Tools.tbx\AlterField
  COMMAND ISSUED
  `AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES`
  `ASSESSMENTUNITIDENTIFIER # "Assessment Unit Identifier" Text 50 NON_NULLABLE`
  `DO_NOT_CLEAR`
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE 2023-04-17 17:23:01
  TOOL LOCATION
  d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
  oxes\Data Management Tools.tbx\AlterField
  COMMAND ISSUED
  `AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES ASSESSMENTUNITNAME`
  `# DZ Text 255 NON_NULLABLE DO_NOT_CLEAR`
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME

DATE 2023-04-17 17:23:04
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES ASSESSMENTUNITNAME
# "Assessment Unit Name" Text 255 NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE 2023-04-17 17:23:07
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES ASSMNT_JOINKEY #
DZ Text 40 NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE 2023-04-17 17:23:10
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES ASSMNT_JOINKEY #
"Assessment JoinKey" Text 40 NON_NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE 2023-04-17 17:23:13
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES VISIONPRIORITY303D
# DZ Text 1 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE 2023-04-17 17:23:16
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES VISIONPRIORITY303D
# "Vision Priority 303d" Text 1 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE 2023-04-17 17:23:19

TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES CULTURAL_USE # DZ
Text 50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2023-04-17   17:23:21
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES CULTURAL_USE #
"Cultural Use" Text 50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2023-04-17   17:23:24
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES
FISHCONSUMPTION_USE # DZ Text 50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2023-04-17   17:23:27
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES
FISHCONSUMPTION_USE # "Fish Consumption Use" Text 50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2023-04-17   17:23:30
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES OTHER_USE # DZ
Text 50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2023-04-17   17:23:33
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES OTHER_USE # "Other
Use" Text 50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2023-04-17   17:23:35
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES ALGAL_GROWTH # DZ
Text 50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2023-04-17   17:23:39
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES ALGAL_GROWTH #
"Algal Growth" Text 50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2023-04-17   17:23:41
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES
FISH_CONSUMPTION_ADVISORY # DZ Text 50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2023-04-17   17:23:43
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES
FISH_CONSUMPTION_ADVISORY # "Fish Consumption Advisory" Text 50 NULLABLE
DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2023-04-17   17:23:46
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolb
oxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES
NUISANCE_EXOTIC_SPECIES # DZ Text 50 NULLABLE DO_NOT_CLEAR
```

PROCESS
PROCESS NAME
DATE 2023-04-17 17:23:48
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES
NUISANCE_EXOTIC_SPECIES # "Nuisance Exotic Species" Text 50 NULLABLE
DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2023-04-17 17:23:51
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES
NUISANCE_NATIVE_SPECIES # DZ Text 50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2023-04-17 17:23:54
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES
NUISANCE_NATIVE_SPECIES # "Nuisance Native Species" Text 50 NULLABLE
DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2023-04-17 17:23:56
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES OTHER_CAUSE # DZ
Text 50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2023-04-17 17:23:59
TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField
COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES OTHER_CAUSE #
"Other Cause" Text 50 NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2023-04-17 17:24:01

TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES
PH_ACIDITY_CAUSTIC_CONDITIONS # DZ Text 50 NULLABLE DO_NOT_CLEAR
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2023-04-17 17:24:04

TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES
PH_ACIDITY_CAUSTIC_CONDITIONS # "pH Acidity Caustic Conditions" Text 50
NULLABLE DO_NOT_CLEAR
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2023-04-17 17:24:06

TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES
POLYCHLORINATED_BIPHENYLS_PCBS # DZ Text 50 NULLABLE DO_NOT_CLEAR
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2023-04-17 17:24:08

TOOL LOCATION
d:\public\server\apps\arcgis\server\framework\runtime\arcgis\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField vmwaters7-rad_pending.sde\PND_ATTAINS_AU_LINES
POLYCHLORINATED_BIPHENYLS_PCBS # "Polychlorinated Biphenyls PCBs" Text 50
NULLABLE DO_NOT_CLEAR
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2024-05-24 11:01:38

TOOL LOCATION c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Conversion Tools.tbx\FeatureClassToFeatureClass

COMMAND ISSUED
```
FeatureClassToFeatureClass D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb attains_au_lines2 # "submissionid "Submission ID" true false false 40
Text 0 0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,SUBMISSIONID,0,39;permid_jo
inkey "PermID Joinkey" true true false 40 Text 0
```

0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,PERMID_JOINKEY,0,39;state
"State" true true false 2 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,STATE,0,1;region "Region"
true true false 2 Text 0 0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,REGION,0,1;organizationid
"Organization ID" true false false 30 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,ORGANIZATIONID,0,29;orgtype
"Organization Type" true false false 30 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,ORGTYPE,0,29;tas303d "TAS
303(d)" true false false 1 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,TAS303D,0,0;organizationnam
e "Organization Name" true false false 200 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,ORGANIZATIONNAME,0,199;repo
rtingcycle "Reporting Cycle" true false false 4 Long 0
10,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,REPORTINGCYCLE,-1,-
1;assessmentunitidentifier "Assessment Unit Identifier" true false false 50
Text 0 0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,ASSESSMENTUNITIDENTIFIER,0,
49;assessmentunitname "Assessment Unit Name" true false false 255 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,ASSESSMENTUNITNAME,0,254;wa
terbodyreportlink "Waterbody Report Link" true false false 4000 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,WATERBODYREPORTLINK,0,3999;
assmnt_joinkey "Assessment JoinKey" true false false 40 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,ASSMNT_JOINKEY,0,39;ircateg
ory "IR Category" true true false 5 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,IRCATEGORY,0,4;overallstatu
s "Overall Status" true false false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,OVERALLSTATUS,0,49;isassess
ed "Is Assessed" true false false 1 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,ISASSESSED,0,0;isimpaired
"Is Impaired" true false false 1 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,ISIMPAIRED,0,0;isthreatened
"Is Threatened" true false false 1 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,ISTHREATENED,0,0;on303dlist
"On 303d List" true true false 1 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,ON303DLIST,0,0;hastmdl "Has
TMDL" true false false 1 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,HASTMDL,0,0;has4bplan "Has
4B Plan" true false false 1 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,HAS4BPLAN,0,0;hasalternativ
eplan "Has Alternative Plan" true false false 1 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-

rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,HASALTERNATIVEPLAN,0,0;hasp
rotectionplan "Has Protection Plan" true false false 1 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,HASPROTECTIONPLAN,0,0;visio
npriority303d "Vision Priority 303d" true true false 1 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,VISIONPRIORITY303D,0,0;cult
ural_use "Cultural Use" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,CULTURAL_USE,0,49;drinkingw
ater_use "Drinking Water Use" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,DRINKINGWATER_USE,0,49;ecol
ogical_use "Ecological Use" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,ECOLOGICAL_USE,0,49;fishcon
sumption_use "Fish Consumption Use" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,FISHCONSUMPTION_USE,0,49;re
creation_use "Recreation Use" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,RECREATION_USE,0,49;other_u
se "Other Use" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,OTHER_USE,0,49;algal_growth
"Algal Growth" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,ALGAL_GROWTH,0,49;ammonia
"Ammonia" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,AMMONIA,0,49;biotoxins
"Biotoxins" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,BIOTOXINS,0,49;cause_unknow
n "Cause Unknown" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,CAUSE_UNKNOWN,0,49;cause_un
known_fish_kills "Cause Unknown Fish Kills" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,CAUSE_UNKNOWN_FISH_KILLS,0,
49;cause_unknown_impaired_biota "Cause Unknown Impaired Biota" true true
false 50 Text 0 0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,CAUSE_UNKNOWN_IMPAIRED_BIOT
A,0,49;chlorine "Chlorine" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,CHLORINE,0,49;dioxins
"Dioxins" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,DIOXINS,0,49;fish_consumpti
on_advisory "Fish Consumption Advisory" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,FISH_CONSUMPTION_ADVISORY,0
,49;flow_alterations "Flow_Alterations" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,FLOW_ALTERATIONS,0,49;habit
at_alterations "Habitat Alterations" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,HABITAT_ALTERATIONS,0,49;hy
drologic_alteration "Hydrologic Alteration" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-

```
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,HYDROLOGIC_ALTERATION,0,49;
mercury "Mercury" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,MERCURY,0,49;metals_other_t
han_mercury "Metals Other Than Mercury" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,METALS_OTHER_THAN_MERCURY,0
,49;noxious_aquatic_plants "Noxious Aquatic Plants" true true false 50 Text
0 0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,NOXIOUS_AQUATIC_PLANTS,0,49
;nuisance_exotic_species "Nuisance Exotic Species" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,NUISANCE_EXOTIC_SPECIES,0,4
9;nuisance_native_species "Nuisance Native Species" true true false 50 Text
0 0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,NUISANCE_NATIVE_SPECIES,0,4
9;nutrients "Nutrients" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,NUTRIENTS,0,49;oil_and_grea
se "Oil And Grease" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,OIL_AND_GREASE,0,49;oxygen_
depletion "Oxygen Depletion" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,OXYGEN_DEPLETION,0,49;other
_cause "Other Cause" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,OTHER_CAUSE,0,49;pathogens
"Pathogens" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,PATHOGENS,0,49;pesticides
"Pesticides" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,PESTICIDES,0,49;pfas "PFAS"
true true false 50 Text 0 0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,PFAS,0,49;ph_acidity_causti
c_conditions "pH Acidity Caustic Conditions" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,PH_ACIDITY_CAUSTIC_CONDITIO
NS,0,49;polychlorinated_biphenyls_pcbs "Polychlorinated Biphenyls PCBs" true
true false 50 Text 0 0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,POLYCHLORINATED_BIPHENYLS_P
CBS,0,49;radiation "Radiation" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,RADIATION,0,49;solids_chlor
ides_sulfates "Solids Chlorides Sulfates" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,SOLIDS_CHLORIDES_SULFATES,0
,49;sediment "Sediment" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,SEDIMENT,0,49;taste_color_a
nd_odor "Taste, Color And Odor" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,TASTE_COLOR_AND_ODOR,0,49;t
emperature "Temperature" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,TEMPERATURE,0,49;total_toxi
cs "Total Toxics" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,TOTAL_TOXICS,0,49;toxic_ino
```

```
rganics "Toxic Inorganics" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,TOXIC_INORGANICS,0,49;toxic
_organics "Toxic Organics" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,TOXIC_ORGANICS,0,49;trash
"Trash" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,TRASH,0,49;turbidity
"Turbidity" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,TURBIDITY,0,49;shape.len
"SHAPE.LEN" false false true 0 Double 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,SHAPE.LEN,-1,-1;GLOBALID
"GlobalID" false false true 38 GlobalID 0
0,First,#,D:\Public\Data\WatersGeoPro\vmwaters7-
rad_pending.sde/RAD_PENDING.PND_ATTAINS_AU_LINES,GLOBALID,-1,-1" #
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2024-05-24   11:02:36
  TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
  Management Tools.tbx\Sort
  COMMAND ISSUED
```
Sort
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines2
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines1 "isimpaired ASCENDING;isassessed DESCENDING;OBJECTID
ASCENDING" "Upper right"
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2024-05-24   11:04:23
  TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
  Management Tools.tbx\Project
  COMMAND ISSUED
```
Project
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines1
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines
PROJCS["WGS_1984_Web_Mercator_Auxiliary_Sphere",GEOGCS["GCS_WGS_1984",DATUM[
"D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich
",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Mercator_Auxiliary_Sph
ere"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMET
ER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",0.0],PARAMETER["A
uxiliary_Sphere_Type",0.0],UNIT["Meter",1.0]] WGS_1984_(ITRF00)_To_NAD_1983
GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS
_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.017
4532925199433]] NO_PRESERVE_SHAPE # NO_VERTICAL
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2024-05-24   11:04:25

TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\DeleteField

COMMAND ISSUED
```
DeleteField
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines SE_ANNO_CAD_DATA "Delete Fields"
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24 11:04:26
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines ORIG_FID ORIG_FID99 # "Long (32-bit integer)" 4
NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24 11:04:27
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AlterField

COMMAND ISSUED
```
AlterField
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines ORIG_FID99 orig_fid # "Long (32-bit integer)" 4
NULLABLE DO_NOT_CLEAR
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24 11:04:29
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AddIndex

COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines state idx01 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24 11:04:30
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AddIndex

COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines region idx02 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24 11:04:32

TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex

COMMAND ISSUED

```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines organizationid idx03 NON_UNIQUE NON_ASCENDING
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:04:34
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex

COMMAND ISSUED

```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines orgtype idx04 NON_UNIQUE NON_ASCENDING
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:04:36
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex

COMMAND ISSUED

```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines tas303d idx05 NON_UNIQUE NON_ASCENDING
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:04:39
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex

COMMAND ISSUED

```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines organizationname idx06 NON_UNIQUE NON_ASCENDING
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:04:41
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex

COMMAND ISSUED

```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines reportingcycle idx07 NON_UNIQUE NON_ASCENDING
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:04:43
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex

COMMAND ISSUED

```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines assessmentunitidentifier idx08 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:04:45
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines assmnt_joinkey idx09 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:04:47
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines ircategory idx10 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:04:49
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines overallstatus idx11 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:04:51
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines isassessed idx12 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:04:53
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines isimpaired idx13 NON_UNIQUE NON_ASCENDING
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:04:55
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines isthreatened idx14 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:04:57
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines on303dlist idx15 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:04:59
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines hastmdl idx16 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:00
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines has4bplan idx17 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:02
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines hasalternativeplan idx18 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS

PROCESS NAME
DATE 2024-05-24 11:05:04
TOOL LOCATION c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines hasprotectionplan idx19 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2024-05-24 11:05:06
TOOL LOCATION c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines visionpriority303d idx20 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2024-05-24 11:05:07
TOOL LOCATION c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines cultural_use idx21 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2024-05-24 11:05:09
TOOL LOCATION c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines drinkingwater_use idx22 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2024-05-24 11:05:11
TOOL LOCATION c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines ecological_use idx23 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2024-05-24 11:05:14

TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AddIndex

COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines fishconsumption_use idx24 NON_UNIQUE NON_ASCENDING
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24 11:05:16
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AddIndex

COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines recreation_use idx25 NON_UNIQUE NON_ASCENDING
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24 11:05:18
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AddIndex

COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines other_use idx26 NON_UNIQUE NON_ASCENDING
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24 11:05:19
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AddIndex

COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines algal_growth idx27 NON_UNIQUE NON_ASCENDING
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24 11:05:21
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AddIndex

COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines ammonia idx28 NON_UNIQUE NON_ASCENDING
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24 11:05:22
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AddIndex

COMMAND ISSUED

```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines biotoxins idx29 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:24
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines cause_unknown idx30 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:25
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines cause_unknown_fish_kills idx31 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:27
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines cause_unknown_impaired_biota idx32 NON_UNIQUE
NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:29
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines chlorine idx33 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:30
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED

```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines dioxins idx34 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:32
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines fish_consumption_advisory idx35 NON_UNIQUE
NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:33
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines flow_alterations idx36 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:35
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines habitat_alterations idx37 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:36
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines hydrologic_alteration idx38 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:38
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED

```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines mercury idx39 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:40
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines metals_other_than_mercury idx40 NON_UNIQUE
NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:41
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines noxious_aquatic_plants idx41 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:43
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines nuisance_exotic_species idx42 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:44
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines nuisance_native_species idx43 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:46
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED

```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines nutrients idx44 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:48
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines oil_and_grease idx45 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:49
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines oxygen_depletion idx46 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:51
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines other_cause idx47 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:53
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines pathogens idx48 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:54
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines pesticides idx49 NON_UNIQUE NON_ASCENDING
```

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:56
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines pfas idx50 NON_UNIQUE NON_ASCENDING
```

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:57
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines ph_acidity_caustic_conditions idx51 NON_UNIQUE
NON_ASCENDING
```

PROCESS
PROCESS NAME
DATE   2024-05-24   11:05:59
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines polychlorinated_biphenyls_pcbs idx52 NON_UNIQUE
NON_ASCENDING
```

PROCESS
PROCESS NAME
DATE   2024-05-24   11:06:01
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines radiation idx53 NON_UNIQUE NON_ASCENDING
```

PROCESS
PROCESS NAME
DATE   2024-05-24   11:06:02
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines solids_chlorides_sulfates idx54 NON_UNIQUE
NON_ASCENDING
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:06:04
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines sediment idx55 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:06:05
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines taste_color_and_odor idx56 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:06:07
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines temperature idx57 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:06:09
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines total_toxics idx58 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:06:10
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines toxic_inorganics idx59 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS

PROCESS NAME
DATE   2024-05-24   11:06:12
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines toxic_organics idx60 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:06:13
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines trash idx61 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:06:15
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines turbidity idx62 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   11:06:17
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\AddIndex
COMMAND ISSUED
```
AddIndex
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines submissionid idx63 NON_UNIQUE NON_ASCENDING
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
PROCESS NAME
DATE   2024-05-24   13:40:00
TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
Management Tools.tbx\Append
COMMAND ISSUED
```
Append
D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb\attains_a
u_lines
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
gdb\attains_au_lines "Use the field map to reconcile field differences"
"submissionid "Submission ID" true false false 40 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,submissionid,0,39;permid_joinkey "PermID Joinkey" true
true false 40 Text 0
```

0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,permid_joinkey,0,39;state "State" true true false 2 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,state,0,1;region "Region" true true false 2 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,region,0,1;organizationid "Organization ID" true false
false 30 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,organizationid,0,29;orgtype "Organization Type" true false
false 30 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,orgtype,0,29;tas303d "TAS 303(d)" true false false 1 Text
0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,tas303d,0,254;organizationname "Organization Name" true
false false 200 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,organizationname,0,199;reportingcycle "Reporting Cycle"
true false false 4 Long 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,reportingcycle,-1,-1;assessmentunitidentifier "Assessment
Unit Identifier" true false false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,assessmentunitidentifier,0,49;assessmentunitname
"Assessment Unit Name" true false false 255 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,assessmentunitname,0,254;waterbodyreportlink "Waterbody
Report Link" true false false 4000 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,waterbodyreportlink,0,3999;assmnt_joinkey "Assessment
JoinKey" true false false 40 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,assmnt_joinkey,0,39;ircategory "IR Category" true true
false 5 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,ircategory,0,4;overallstatus "Overall Status" true false
false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,overallstatus,0,49;isassessed "Is Assessed" true false
false 1 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,isassessed,0,254;isimpaired "Is Impaired" true false false
1 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,isimpaired,0,254;isthreatened "Is Threatened" true false
false 1 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,isthreatened,0,254;on303dlist "On 303d List" true true
false 1 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,on303dlist,0,254;hastmdl "Has TMDL" true false false 1
Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,hastmdl,0,254;has4bplan "Has 4B Plan" true false false 1
Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,has4bplan,0,254;hasalternativeplan "Has Alternative Plan"
true false false 1 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,hasalternativeplan,0,254;hasprotectionplan "Has Protection

Plan" true false false 1 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,hasprotectionplan,0,254;visionpriority303d "Vision
Priority 303d" true true false 1 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,visionpriority303d,0,254;cultural_use "Cultural Use" true
true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,cultural_use,0,49;drinkingwater_use "Drinking Water Use"
true true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,drinkingwater_use,0,49;ecological_use "Ecological Use"
true true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,ecological_use,0,49;fishconsumption_use "Fish Consumption
Use" true true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,fishconsumption_use,0,49;recreation_use "Recreation Use"
true true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,recreation_use,0,49;other_use "Other Use" true true false
50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,other_use,0,49;algal_growth "Algal Growth" true true false
50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,algal_growth,0,49;ammonia "Ammonia" true true false 50
Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,ammonia,0,49;biotoxins "Biotoxins" true true false 50 Text
0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,biotoxins,0,49;cause_unknown "Cause Unknown" true true
false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,cause_unknown,0,49;cause_unknown_fish_kills "Cause Unknown
Fish Kills" true true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,cause_unknown_fish_kills,0,49;cause_unknown_impaired_biota
"Cause Unknown Impaired Biota" true true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,cause_unknown_impaired_biota,0,49;chlorine "Chlorine" true
true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,chlorine,0,49;dioxins "Dioxins" true true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,dioxins,0,49;fish_consumption_advisory "Fish Consumption
Advisory" true true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,fish_consumption_advisory,0,49;flow_alterations
"Flow_Alterations" true true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,flow_alterations,0,49;habitat_alterations "Habitat
Alterations" true true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,habitat_alterations,0,49;hydrologic_alteration "Hydrologic
Alteration" true true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,hydrologic_alteration,0,49;mercury "Mercury" true true
false 50 Text 0

```
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,mercury,0,49;metals_other_than_mercury "Metals Other Than
Mercury" true true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,metals_other_than_mercury,0,49;noxious_aquatic_plants
"Noxious Aquatic Plants" true true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,noxious_aquatic_plants,0,49;nuisance_exotic_species
"Nuisance Exotic Species" true true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,nuisance_exotic_species,0,49;nuisance_native_species
"Nuisance Native Species" true true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,nuisance_native_species,0,49;nutrients "Nutrients" true
true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,nutrients,0,49;oil_and_grease "Oil And Grease" true true
false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,oil_and_grease,0,49;oxygen_depletion "Oxygen Depletion"
true true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,oxygen_depletion,0,49;other_cause "Other Cause" true true
false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,other_cause,0,49;pathogens "Pathogens" true true false 50
Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,pathogens,0,49;pesticides "Pesticides" true true false 50
Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,pesticides,0,49;pfas "PFAS" true true false 50 Text 0
0,First,#;ph_acidity_caustic_conditions "pH Acidity Caustic Conditions" true
true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,ph_acidity_caustic_conditions,0,49;polychlorinated_bipheny
ls_pcbs "Polychlorinated Biphenyls PCBs" true true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,polychlorinated_biphenyls_pcbs,0,49;radiation "Radiation"
true true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,radiation,0,49;solids_chlorides_sulfates "Solids Chlorides
Sulfates" true true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,solids_chlorides_sulfates,0,49;sediment "Sediment" true
true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,sediment,0,49;taste_color_and_odor "Taste, Color And Odor"
true true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,taste_color_and_odor,0,49;temperature "Temperature" true
true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,temperature,0,49;total_toxics "Total Toxics" true true
false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,total_toxics,0,49;toxic_inorganics "Toxic Inorganics" true
true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,toxic_inorganics,0,49;toxic_organics "Toxic Organics" true
```

```
true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,toxic_organics,0,49;trash "Trash" true true false 50 Text
0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,trash,0,49;turbidity "Turbidity" true true false 50 Text 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,turbidity,0,49;GLOBALID "GlobalID" false false true 38
GlobalID 0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,GLOBALID,-1,-1;orig_fid "ORIG_FID" true true false 4 Long
0
0,First,#,D:\Public\Data\DeployToGISPUB\ATTAINS_Assessment_20230908_ILMI.gdb
\attains_au_lines,orig_fid,-1,-1" # # # NOT_UPDATE_GEOMETRY
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2024-05-25   08:34:33
  TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
  Management Tools.tbx\DeleteField
  COMMAND ISSUED
  ```
  DeleteField
  D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
  gdb\attains_au_lines orig_fid "Delete Fields"
  ```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2024-05-25   08:54:02
  TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
  Management Tools.tbx\AlterField
  COMMAND ISSUED
  ```
  AlterField
  D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
  gdb\attains_au_lines pfas pfas2 "Per- And Polyfluoroalkyl Substances" Text
  50 NULLABLE DO_NOT_CLEAR
  ```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2024-05-25   08:54:11
  TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data
  Management Tools.tbx\AlterField
  COMMAND ISSUED
  ```
  AlterField
  D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
  gdb\attains_au_lines pfas2 pfas "Per- And Polyfluoroalkyl Substances" Text
  50 NULLABLE DO_NOT_CLEAR
  ```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

PROCESS
  PROCESS NAME
  DATE   2024-05-27   16:25:27
  TOOL LOCATION   c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Conversion
  Tools.tbx\FeatureClassToFeatureClass
  COMMAND ISSUED
  ```
  FeatureClassToFeatureClass
  D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_Assessment.
  ```

gdb\attains_au_lines
D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\scratch\ATTAINS_Ass
essment_20240523.gdb attains_au_lines # "submissionid "Submission ID" true
false false 40 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,submissionid,0,39;permid_joinkey "PermID
Joinkey" true true false 40 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,permid_joinkey,0,39;state "State" true true
false 2 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,state,0,1;region "Region" true true false 2
Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,region,0,1;organizationid "Organization ID"
true false false 30 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,organizationid,0,29;orgtype "Organization
Type" true false false 30 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,orgtype,0,29;tas303d "TAS 303(d)" true false
false 1 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,tas303d,0,0;organizationname "Organization
Name" true false false 200 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,organizationname,0,199;reportingcycle
"Reporting Cycle" true false false 4 Long 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,reportingcycle,-1,-1;assessmentunitidentifier
"Assessment Unit Identifier" true false false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,assessmentunitidentifier,0,49;assessmentunitn
ame "Assessment Unit Name" true false false 255 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,assessmentunitname,0,254;waterbodyreportlink
"Waterbody Report Link" true false false 4000 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,waterbodyreportlink,0,3999;assmnt_joinkey
"Assessment JoinKey" true false false 40 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,assmnt_joinkey,0,39;ircategory "IR Category"
true true false 5 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,ircategory,0,4;overallstatus "Overall Status"
true false false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,overallstatus,0,49;isassessed "Is Assessed"
true false false 1 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,isassessed,0,0;isimpaired "Is Impaired" true
false false 1 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,isimpaired,0,0;isthreatened "Is Threatened"
true false false 1 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,isthreatened,0,0;on303dlist "On 303d List"
true true false 1 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,on303dlist,0,0;hastmdl "Has TMDL" true false

false 1 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,hastmdl,0,0;has4bplan "Has 4B Plan" true
false false 1 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,has4bplan,0,0;hasalternativeplan "Has
Alternative Plan" true false false 1 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,hasalternativeplan,0,0;hasprotectionplan "Has
Protection Plan" true false false 1 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,hasprotectionplan,0,0;visionpriority303d
"Vision Priority 303d" true true false 1 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,visionpriority303d,0,0;cultural_use "Cultural
Use" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,cultural_use,0,49;drinkingwater_use "Drinking
Water Use" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,drinkingwater_use,0,49;ecological_use
"Ecological Use" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,ecological_use,0,49;fishconsumption_use "Fish
Consumption Use" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,fishconsumption_use,0,49;recreation_use
"Recreation Use" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,recreation_use,0,49;other_use "Other Use"
true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,other_use,0,49;algal_growth "Algal Growth"
true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,algal_growth,0,49;ammonia "Ammonia" true true
false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,ammonia,0,49;biotoxins "Biotoxins" true true
false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,biotoxins,0,49;cause_unknown "Cause Unknown"
true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,cause_unknown,0,49;cause_unknown_fish_kills
"Cause Unknown Fish Kills" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,cause_unknown_fish_kills,0,49;cause_unknown_i
mpaired_biota "Cause Unknown Impaired Biota" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,cause_unknown_impaired_biota,0,49;chlorine
"Chlorine" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,chlorine,0,49;dioxins "Dioxins" true true
false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,dioxins,0,49;fish_consumption_advisory "Fish
Consumption Advisory" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,fish_consumption_advisory,0,49;flow_alteratio

ns "Flow_Alterations" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,flow_alterations,0,49;habitat_alterations
"Habitat Alterations" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,habitat_alterations,0,49;hydrologic_alteratio
n "Hydrologic Alteration" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,hydrologic_alteration,0,49;mercury "Mercury"
true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,mercury,0,49;metals_other_than_mercury
"Metals Other Than Mercury" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,metals_other_than_mercury,0,49;noxious_aquati
c_plants "Noxious Aquatic Plants" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,noxious_aquatic_plants,0,49;nuisance_exotic_s
pecies "Nuisance Exotic Species" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,nuisance_exotic_species,0,49;nuisance_native_
species "Nuisance Native Species" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,nuisance_native_species,0,49;nutrients
"Nutrients" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,nutrients,0,49;oil_and_grease "Oil And
Grease" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,oil_and_grease,0,49;oxygen_depletion "Oxygen
Depletion" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,oxygen_depletion,0,49;other_cause "Other
Cause" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,other_cause,0,49;pathogens "Pathogens" true
true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,pathogens,0,49;pesticides "Pesticides" true
true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,pesticides,0,49;pfas "Per- And
Polyfluoroalkyl Substances" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,pfas,0,49;ph_acidity_caustic_conditions "pH
Acidity Caustic Conditions" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,ph_acidity_caustic_conditions,0,49;polychlori
nated_biphenyls_pcbs "Polychlorinated Biphenyls PCBs" true true false 50
Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,polychlorinated_biphenyls_pcbs,0,49;radiation
"Radiation" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,radiation,0,49;solids_chlorides_sulfates
"Solids Chlorides Sulfates" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,solids_chlorides_sulfates,0,49;sediment
"Sediment" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A

```
ssessment.gdb\attains_au_lines,sediment,0,49;taste_color_and_odor "Taste,
Color And Odor" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,taste_color_and_odor,0,49;temperature
"Temperature" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,temperature,0,49;total_toxics "Total Toxics"
true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,total_toxics,0,49;toxic_inorganics "Toxic
Inorganics" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,toxic_inorganics,0,49;toxic_organics "Toxic
Organics" true true false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,toxic_organics,0,49;trash "Trash" true true
false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,trash,0,49;turbidity "Turbidity" true true
false 50 Text 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,turbidity,0,49;GLOBALID "GlobalID" false
false true 38 GlobalID 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,GLOBALID,-1,-1;Shape_Length "Shape_Length"
false true true 8 Double 0
0,First,#,D:\Public\Data\WatersGeoPro\gispub\OW\ATTAINS_Assessment\ATTAINS_A
ssessment.gdb\attains_au_lines,Shape_Length,-1,-1" #
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA   No

Hide Geoprocessing history ▲

Distribution ►

DISTRIBUTOR   ►
CONTACT INFORMATION
INDIVIDUAL'S NAME   ATTAINS
ORGANIZATION'S NAME   U.S. Environmental Protection Agency, Office of Water

CONTACT INFORMATION   ►
PHONE
VOICE   202-566-1705

ADDRESS
DELIVERY POINT   1200 Pennsylvania Avenue, NW MC 4503T
CITY   Washington
ADMINISTRATIVE AREA   DC
POSTAL CODE   20460
E-MAIL ADDRESS   attains@epa.gov

Hide Contact information ▲

ORDERING PROCESS
TERMS AND FEES   None

Hide Distributor ▲

DISTRIBUTION FORMAT
 * NAME Shapefile
 VERSION unknown

TRANSFER OPTIONS
 * TRANSFER SIZE 3.081

 ONLINE SOURCE
  LOCATION
  https://gispub.epa.gov/arcgis/rest/services/OW/ATTAINS_Assessment/MapServer
  NAME ArcGIS Server Map Service

Hide Distribution ▲

Fields ▶

DETAILS FOR OBJECT MS_EPAATTAINS_lines_2024 ▶
 * TYPE Feature Class
 * ROW COUNT 1030

 FIELD FID ▶
  * ALIAS FID
  * DATA TYPE OID
  * WIDTH 4
  * PRECISION 0
  * SCALE 0
  * FIELD DESCRIPTION
    Internal feature number.

  * DESCRIPTION SOURCE
    Esri

  * DESCRIPTION OF VALUES
    Sequential unique whole numbers that are automatically generated.

  Hide Field FID ▲

 FIELD OBJECTID ▶
  * ALIAS OBJECTID
  * DATA TYPE Integer
  * WIDTH 10
  * PRECISION 10
  * 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 submission ►
* ALIAS submission
* DATA TYPE String
* WIDTH 40
* PRECISION 0
* SCALE 0

Hide Field submission ▲

FIELD permid_joi ►
* ALIAS permid_joi
* DATA TYPE String
* WIDTH 40
* PRECISION 0
* SCALE 0

Hide Field permid_joi ▲

FIELD state ►

* Alias   state
   * Data type   String
   * Width   2
   * Precision   0
   * Scale   0

   Hide Field state ▲

Field region ▶
   * Alias   region
   * Data type   String
   * Width   2
   * Precision   0
   * Scale   0

   Hide Field region ▲

Field organizati ▶
   * Alias   organizati
   * Data type   String
   * Width   30
   * Precision   0
   * Scale   0

   Hide Field organizati ▲

Field orgtype ▶
   * Alias   orgtype
   * Data type   String
   * Width   30
   * Precision   0
   * Scale   0

   Hide Field orgtype ▲

Field tas303d ▶
   * Alias   tas303d
   * Data type   String
   * Width   1
   * Precision   0
   * Scale   0

   Hide Field tas303d ▲

Field organiza_1 ▶

* **ALIAS** organiza_1
* **DATA TYPE** String
* **WIDTH** 200
* **PRECISION** 0
* **SCALE** 0

Hide Field organiza_1 ▲

FIELD reportingc ▶
* **ALIAS** reportingc
* **DATA TYPE** Integer
* **WIDTH** 10
* **PRECISION** 10
* **SCALE** 0

Hide Field reportingc ▲

FIELD assessment ▶
* **ALIAS** assessment
* **DATA TYPE** String
* **WIDTH** 50
* **PRECISION** 0
* **SCALE** 0

Hide Field assessment ▲

FIELD assessme_1 ▶
* **ALIAS** assessme_1
* **DATA TYPE** String
* **WIDTH** 254
* **PRECISION** 0
* **SCALE** 0

Hide Field assessme_1 ▲

FIELD waterbodyr ▶
* **ALIAS** waterbodyr
* **DATA TYPE** String
* **WIDTH** 254
* **PRECISION** 0
* **SCALE** 0

Hide Field waterbodyr ▲

FIELD assmnt_joi ▶

* ALIAS   assmnt_joi
* DATA TYPE   String
* WIDTH   40
* PRECISION   0
* SCALE   0

Hide Field assmnt_joi ▲

FIELD ircategory ▶
* ALIAS   ircategory
* DATA TYPE   String
* WIDTH   5
* PRECISION   0
* SCALE   0

Hide Field ircategory ▲

FIELD overallsta ▶
* ALIAS   overallsta
* DATA TYPE   String
* WIDTH   50
* PRECISION   0
* SCALE   0

Hide Field overallsta ▲

FIELD isassessed ▶
* ALIAS   isassessed
* DATA TYPE   String
* WIDTH   1
* PRECISION   0
* SCALE   0

Hide Field isassessed ▲

FIELD isimpaired ▶
* ALIAS   isimpaired
* DATA TYPE   String
* WIDTH   1
* PRECISION   0
* SCALE   0

Hide Field isimpaired ▲

FIELD isthreaten ▶

* ALIAS   isthreaten
* DATA TYPE   String
* WIDTH   1
* PRECISION   0
* SCALE   0

Hide Field isthreaten ▲

FIELD on303dlist   ►
* ALIAS   on303dlist
* DATA TYPE   String
* WIDTH   1
* PRECISION   0
* SCALE   0

Hide Field on303dlist ▲

FIELD hastmdl   ►
* ALIAS   hastmdl
* DATA TYPE   String
* WIDTH   1
* PRECISION   0
* SCALE   0

Hide Field hastmdl ▲

FIELD has4bplan   ►
* ALIAS   has4bplan
* DATA TYPE   String
* WIDTH   1
* PRECISION   0
* SCALE   0

Hide Field has4bplan ▲

FIELD hasalterna   ►
* ALIAS   hasalterna
* DATA TYPE   String
* WIDTH   1
* PRECISION   0
* SCALE   0

Hide Field hasalterna ▲

FIELD hasprotect   ►

* ALIAS   hasprotect
 * DATA TYPE   String
 * WIDTH   1
 * PRECISION   0
 * SCALE   0

 Hide Field hasprotect ▲

FIELD visionprio ▶
 * ALIAS   visionprio
 * DATA TYPE   String
 * WIDTH   1
 * PRECISION   0
 * SCALE   0

 Hide Field visionprio ▲

FIELD cultural_u ▶
 * ALIAS   cultural_u
 * DATA TYPE   String
 * WIDTH   50
 * PRECISION   0
 * SCALE   0

 Hide Field cultural_u ▲

FIELD drinkingwa ▶
 * ALIAS   drinkingwa
 * DATA TYPE   String
 * WIDTH   50
 * PRECISION   0
 * SCALE   0

 Hide Field drinkingwa ▲

FIELD ecological ▶
 * ALIAS   ecological
 * DATA TYPE   String
 * WIDTH   50
 * PRECISION   0
 * SCALE   0

 Hide Field ecological ▲

FIELD fishconsum ▶

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

Hide Field fishconsum ▲

FIELD recreation ▶
* ALIAS   recreation
* DATA TYPE   String
* WIDTH   50
* PRECISION   0
* SCALE   0

Hide Field recreation ▲

FIELD other_use ▶
* ALIAS   other_use
* DATA TYPE   String
* WIDTH   50
* PRECISION   0
* SCALE   0

Hide Field other_use ▲

FIELD algal_grow ▶
* ALIAS   algal_grow
* DATA TYPE   String
* WIDTH   50
* PRECISION   0
* SCALE   0

Hide Field algal_grow ▲

FIELD ammonia ▶
* ALIAS   ammonia
* DATA TYPE   String
* WIDTH   50
* PRECISION   0
* SCALE   0

Hide Field ammonia ▲

FIELD biotoxins ▶

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

Hide Field biotoxins ▲

FIELD cause_unkn ▶
* **ALIAS** cause_unkn
* **DATA TYPE** String
* **WIDTH** 50
* **PRECISION** 0
* **SCALE** 0

Hide Field cause_unkn ▲

FIELD cause_un_1 ▶
* **ALIAS** cause_un_1
* **DATA TYPE** String
* **WIDTH** 50
* **PRECISION** 0
* **SCALE** 0

Hide Field cause_un_1 ▲

FIELD cause_un_2 ▶
* **ALIAS** cause_un_2
* **DATA TYPE** String
* **WIDTH** 50
* **PRECISION** 0
* **SCALE** 0

Hide Field cause_un_2 ▲

FIELD chlorine ▶
* **ALIAS** chlorine
* **DATA TYPE** String
* **WIDTH** 50
* **PRECISION** 0
* **SCALE** 0

Hide Field chlorine ▲

FIELD dioxins ▶

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

Hide Field dioxins ▲

FIELD fish_consu ▶
* **ALIAS**   fish_consu
* **DATA TYPE**   String
* **WIDTH**   50
* **PRECISION**   0
* **SCALE**   0

Hide Field fish_consu ▲

FIELD flow_alter ▶
* **ALIAS**   flow_alter
* **DATA TYPE**   String
* **WIDTH**   50
* **PRECISION**   0
* **SCALE**   0

Hide Field flow_alter ▲

FIELD habitat_al ▶
* **ALIAS**   habitat_al
* **DATA TYPE**   String
* **WIDTH**   50
* **PRECISION**   0
* **SCALE**   0

Hide Field habitat_al ▲

FIELD hydrologic ▶
* **ALIAS**   hydrologic
* **DATA TYPE**   String
* **WIDTH**   50
* **PRECISION**   0
* **SCALE**   0

Hide Field hydrologic ▲

FIELD mercury ▶

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

Hide Field mercury ▲

FIELD metals_oth ▶
* ALIAS   metals_oth
* DATA TYPE   String
* WIDTH   50
* PRECISION   0
* SCALE   0

Hide Field metals_oth ▲

FIELD noxious_aq ▶
* ALIAS   noxious_aq
* DATA TYPE   String
* WIDTH   50
* PRECISION   0
* SCALE   0

Hide Field noxious_aq ▲

FIELD nuisance_e ▶
* ALIAS   nuisance_e
* DATA TYPE   String
* WIDTH   50
* PRECISION   0
* SCALE   0

Hide Field nuisance_e ▲

FIELD nuisance_n ▶
* ALIAS   nuisance_n
* DATA TYPE   String
* WIDTH   50
* PRECISION   0
* SCALE   0

Hide Field nuisance_n ▲

FIELD nutrients ▶

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

  Hide Field nutrients ▲

FIELD oil_and_gr ▶
* **ALIAS** oil_and_gr
* **DATA TYPE** String
* **WIDTH** 50
* **PRECISION** 0
* **SCALE** 0

  Hide Field oil_and_gr ▲

FIELD oxygen_dep ▶
* **ALIAS** oxygen_dep
* **DATA TYPE** String
* **WIDTH** 50
* **PRECISION** 0
* **SCALE** 0

  Hide Field oxygen_dep ▲

FIELD other_caus ▶
* **ALIAS** other_caus
* **DATA TYPE** String
* **WIDTH** 50
* **PRECISION** 0
* **SCALE** 0

  Hide Field other_caus ▲

FIELD pathogens ▶
* **ALIAS** pathogens
* **DATA TYPE** String
* **WIDTH** 50
* **PRECISION** 0
* **SCALE** 0

  Hide Field pathogens ▲

FIELD pesticides ▶

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

Hide Field pesticides ▲

FIELD pfas ▶
* ALIAS   pfas
* DATA TYPE   String
* WIDTH   50
* PRECISION   0
* SCALE   0

Hide Field pfas ▲

FIELD ph_acidity ▶
* ALIAS   ph_acidity
* DATA TYPE   String
* WIDTH   50
* PRECISION   0
* SCALE   0

Hide Field ph_acidity ▲

FIELD polychlori ▶
* ALIAS   polychlori
* DATA TYPE   String
* WIDTH   50
* PRECISION   0
* SCALE   0

Hide Field polychlori ▲

FIELD radiation ▶
* ALIAS   radiation
* DATA TYPE   String
* WIDTH   50
* PRECISION   0
* SCALE   0

Hide Field radiation ▲

FIELD solids_chl ▶

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

  Hide Field solids_chl ▲

FIELD sediment ►
  * ALIAS   sediment
  * DATA TYPE   String
  * WIDTH   50
  * PRECISION   0
  * SCALE   0

  Hide Field sediment ▲

FIELD taste_colo ►
  * ALIAS   taste_colo
  * DATA TYPE   String
  * WIDTH   50
  * PRECISION   0
  * SCALE   0

  Hide Field taste_colo ▲

FIELD temperatur ►
  * ALIAS   temperatur
  * DATA TYPE   String
  * WIDTH   50
  * PRECISION   0
  * SCALE   0

  Hide Field temperatur ▲

FIELD total_toxi ►
  * ALIAS   total_toxi
  * DATA TYPE   String
  * WIDTH   50
  * PRECISION   0
  * SCALE   0

  Hide Field total_toxi ▲

FIELD toxic_inor ►

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

Hide Field toxic_inor ▲

FIELD toxic_orga ▶
* ALIAS   toxic_orga
* DATA TYPE   String
* WIDTH   50
* PRECISION   0
* SCALE   0

Hide Field toxic_orga ▲

FIELD trash ▶
* ALIAS   trash
* DATA TYPE   String
* WIDTH   50
* PRECISION   0
* SCALE   0

Hide Field trash ▲

FIELD turbidity ▶
* ALIAS   turbidity
* DATA TYPE   String
* WIDTH   50
* PRECISION   0
* SCALE   0

Hide Field turbidity ▲

FIELD GLOBALID ▶
* ALIAS   GLOBALID
* DATA TYPE   String
* WIDTH   38
* PRECISION   0
* SCALE   0

Hide Field GLOBALID ▲

FIELD Shape_Leng ▶

* **ALIAS**   Shape_Leng
* **DATA TYPE**   Double
* **WIDTH**   19
* **PRECISION**   0
* **SCALE**   0

Hide Field Shape_Leng ▲

Hide Details for object MS_EPAATTAINS_lines_2024 ▲

Hide Fields ▲

Metadata Details ▶

METADATA LANGUAGE   eng; USA (UNITED STATES)
METADATA CHARACTER SET   utf8 - 8 bit UCS Transfer Format

METADATA IDENTIFIER   epa.gov:98CDC528-ABE6-8717-E053-FEDD43863FD2

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

* **LAST UPDATE**   2024-07-22

ARCGIS METADATA PROPERTIES
  METADATA FORMAT   ArcGIS 1.0
  METADATA STYLE   ISO 19139 Metadata Implementation Specification
  STANDARD OR PROFILE USED TO EDIT METADATA   ISO19139

  CREATED IN ARCGIS FOR THE ITEM   2024-07-22   12:21:06
  LAST MODIFIED IN ARCGIS FOR THE ITEM   2024-07-22   12:38:57

  AUTOMATIC UPDATES
    HAVE BEEN PERFORMED   Yes
    LAST UPDATE   2024-07-22   12:37:45

Hide Metadata Details ▲

Metadata Contacts ▶

METADATA CONTACT
  INDIVIDUAL'S NAME   ATTAINS
  ORGANIZATION'S NAME   U.S. Environmental Protection Agency, Office of Water
  CONTACT'S ROLE   resource provider

  CONTACT INFORMATION   ▶
    PHONE
      VOICE   202-566-1705

    ADDRESS
      TYPE

DELIVERY POINT   1200 Pennsylvania Avenue, N.W., Mail Code 4503T
CITY   Washington
ADMINISTRATIVE AREA   DC
POSTAL CODE   20460
E-MAIL ADDRESS   attains@epa.gov

Hide Contact information ▲

Hide Metadata Contacts ▲

Metadata Maintenance ►

MAINTENANCE
  DATE OF NEXT UPDATE   2022-06-08

  OTHER MAINTENANCE REQUIREMENTS
    This metadata was automatically generated from the FGDC Content Standard for
    Digital Geospatial Metadata standard (version FGDC-STD-001-1998) using the 2024-
    02-09T11:11:00 version of the FGDC CSDGM to ISO 19139 transform.

Hide Metadata Maintenance ▲

Thumbnail and Enclosures ►

THUMBNAIL
  THUMBNAIL TYPE   JPG

Hide Thumbnail and Enclosures ▲

FGDC Metadata (read-only) ▼

DETAILED DESCRIPTION
ENTITY TYPE
ENTITY TYPE LABEL   MS_EPAATTAINS_lines_2024

  ATTRIBUTE
ATTRIBUTE LABEL   FID
ATTRIBUTE DEFINITION
Internal feature number.
  ATTRIBUTE DEFINITION SOURCE   Esri
  ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
Sequential unique whole numbers that are automatically generated.

  ATTRIBUTE
ATTRIBUTE LABEL   OBJECTID
ATTRIBUTE DEFINITION
Internal feature number.
  ATTRIBUTE DEFINITION SOURCE   Esri
  ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
Sequential unique whole numbers that are automatically generated.

ATTRIBUTE
ATTRIBUTE LABEL   Shape
ATTRIBUTE DEFINITION
Feature geometry.
ATTRIBUTE DEFINITION SOURCE   Esri
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
Coordinates defining the features.

ATTRIBUTE
ATTRIBUTE LABEL   submission

ATTRIBUTE
ATTRIBUTE LABEL   permid_joi

ATTRIBUTE
ATTRIBUTE LABEL   state

ATTRIBUTE
ATTRIBUTE LABEL   region

ATTRIBUTE
ATTRIBUTE LABEL   organizati

ATTRIBUTE
ATTRIBUTE LABEL   orgtype

ATTRIBUTE
ATTRIBUTE LABEL   tas303d

ATTRIBUTE
ATTRIBUTE LABEL   organiza_1

ATTRIBUTE
ATTRIBUTE LABEL   reportingc

ATTRIBUTE
ATTRIBUTE LABEL   assessment

ATTRIBUTE
ATTRIBUTE LABEL   assessme_1

ATTRIBUTE
ATTRIBUTE LABEL   waterbodyr

ATTRIBUTE
ATTRIBUTE LABEL   assmnt_joi

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ATTRIBUTE LABEL   ircategory

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ATTRIBUTE LABEL   overallsta

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ATTRIBUTE LABEL   isassessed

ATTRIBUTE

ATTRIBUTE LABEL isimpaired

ATTRIBUTE

ATTRIBUTE LABEL isthreaten

ATTRIBUTE

ATTRIBUTE LABEL on303dlist

ATTRIBUTE

ATTRIBUTE LABEL hastmdl

ATTRIBUTE

ATTRIBUTE LABEL has4bplan

ATTRIBUTE

ATTRIBUTE LABEL hasalterna

ATTRIBUTE

ATTRIBUTE LABEL hasprotect

ATTRIBUTE

ATTRIBUTE LABEL visionprio

ATTRIBUTE

ATTRIBUTE LABEL cultural_u

ATTRIBUTE

ATTRIBUTE LABEL drinkingwa

ATTRIBUTE

ATTRIBUTE LABEL ecological

ATTRIBUTE

ATTRIBUTE LABEL fishconsum

ATTRIBUTE

ATTRIBUTE LABEL recreation

ATTRIBUTE

ATTRIBUTE LABEL other_use

ATTRIBUTE

ATTRIBUTE LABEL algal_grow

ATTRIBUTE

ATTRIBUTE LABEL ammonia

ATTRIBUTE

ATTRIBUTE LABEL biotoxins

ATTRIBUTE

ATTRIBUTE LABEL cause_unkn

ATTRIBUTE

ATTRIBUTE LABEL cause_un_1

ATTRIBUTE

ATTRIBUTE LABEL cause_un_2

Attribute Label   chlorine

Attribute Label   dioxins

Attribute Label   fish_consu

Attribute Label   flow_alter

Attribute Label   habitat_al

Attribute Label   hydrologic

Attribute Label   mercury

Attribute Label   metals_oth

Attribute Label   noxious_aq

Attribute Label   nuisance_e

Attribute Label   nuisance_n

Attribute Label   nutrients

Attribute Label   oil_and_gr

Attribute Label   oxygen_dep

Attribute Label   other_caus

Attribute Label   pathogens

Attribute

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ATTRIBUTE LABEL   pesticides

ATTRIBUTE LABEL   pfas

ATTRIBUTE LABEL   ph_acidity

ATTRIBUTE LABEL   polychlori

ATTRIBUTE LABEL   radiation

ATTRIBUTE LABEL   solids_chl

ATTRIBUTE LABEL   sediment

ATTRIBUTE LABEL   taste_colo

ATTRIBUTE LABEL   temperatur

ATTRIBUTE LABEL   total_toxi

ATTRIBUTE LABEL   toxic_inor

ATTRIBUTE LABEL   toxic_orga

ATTRIBUTE LABEL   trash

ATTRIBUTE LABEL   turbidity

ATTRIBUTE LABEL   GLOBALID

ATTRIBUTE LABEL   Shape_Leng

Hide Entities and Attributes ▲