

## Retention and Classification Report

**Agency:** Utah Geospatial Resource Center (3492)

1 State Office Building Room 5130  
Salt Lake City, UT 84114  
801-538-3665

**Records Officer:** \_\_\_\_\_

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26753	Administrative boundaries records
26923	Airports comprehensive emergency management records
27019	Annual budget records
26848	Association of governments records
27015	Automated Geographic Reference Center (AGRC) history records
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26845	County boundary records
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27166 Latitude and Longitude 1 degree grid records  
27009 Leaking underground storage tanks records  
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26863 Millard county parcels  
27082 Mineral records  
27075 Mines geographic names information system records  
27142 Mule Deer records  
26846 Municipal boundary records  
27181 National hydrography dataset records  
27010 National priority list records  
26936 Navajo chapters records  
27115 Nine county wilderness proposal records  
26929 Oil and gas pipelines records  
27150 Oil and gas records  
27077 Oil fields geographic names information system records  
27151 Oil shale deposits records  
26888 Paragonah flood zones records  
26889 Paragonah structures records  
26978 Parks geographic names records  
27076 Peaks and passes geographic names information system records  
27152 Phosphate deposits records  
27109 Pipelines records  
27068 Place names geographic names information system records  
27002 Point source monitor sites  
27161 Pony Express trail records  
26983 Post offices geographic names information system records  
27153 Potash deposit records  
27185 Project records  
27143 Pronghorn records  
26769 Public land survey system records  
27172 Publications  
27078 Quaternary deformation records  
27079 Quaternary faults and folds records  
27080 Quaternary volcanic flow records  
27081 Quaternary volcanic vents  
27105 Railroads digital line graph records  
26756 Recreation areas records  
27184 Redistricting of voter district records  
26864 Rich county parcels  
27132 Ring-Necked Pheasant records  
27106 Roads digital line graph 100 records  
27107 Roads topologically integrated geographic encoding and refer  
27144 Rocky Mountain Big Horn Sheep records  
27145 Rocky Mountain Elk records  
27133 Ruffed Grouse records  
27134 Sage Grouse brood records  
27135 Sage Grouse winter records  
26865 Salt Lake county parcels  
27116 San Juan County national conservation areas proposal records

26866 San Juan county parcels  
26867 Sanpete county parcels  
27098 School districts records  
26886 School location records  
26984 Schools geographic names information system records  
26930 Sewer lines records  
27136 Sharp-Tailed Grouse records  
27146 Snowshoe Hare records  
26911 Soils records  
27110 South West region Gap Analysis Program (GAP) records  
27088 Springs digital line graph (DLG) records  
26904 Springs records  
27061 State Comprehensive Environmental Response Compensation, and  
27061 State Comprehensive Environmental Response Compensation, and  
26850 State boundary geographic coordinate data base records  
26843 State boundary record  
27013 State geographic information database (SGID) user's guide re  
26890 Statewide flood insurance rate map panels records  
26926 Statewide streets records  
26931 Storm drains records  
27003 Stream monitor sites records  
27089 Streams digital line graph (DLG) records  
26909 Streams national hydrologic dataset high resolution records  
26905 Streams records  
27090 Streams topologically integrated geographic encoding and ref  
26891 Summit county base flood elevation records  
26892 Summit county flood zones records  
26868 Summit county parcels  
26893 Summit county structures records  
26999 Tar sands records  
27036 Tax areas records  
27040 Tax entities records  
26932 Telephone infrastructure records  
26873 Tooele county parcels  
27167 Townships Public Land Survey System records  
27062 Toxic release inventory records  
27021 Training publications  
27155 Tribal lands records  
26869 Uintah county parcels  
27065 Underground storage tanks records  
27094 United States Congress districts records  
27117 United States Forest Service roadless inventory records  
27118 United States Forest Service wilderness areas records  
27099 United States congress districts records  
26985 Universities geographic names information system records  
27004 Utah Pollution Discharge Elimination System sites records  
27119 Utah Wilderness Association wilderness proposal records  
27121 Utah Wilderness Coalition wilderness proposal records  
26870 Utah county parcels  
27182 Utah river basin studies records  
27095 Utah senate districts records  
27066 Voluntary clean-up sites records  
27102 Voting districts records  
26917 Voting precincts records

26871 Wasatch county parcels  
26872 Washington county parcels  
26933 Water distribution records  
26912 Water related land use records  
27164 Watersheds records  
26874 Wayne county parcels  
26979 Weather stations records  
26894 Weber county base flood elevation records  
26895 Weber county flood zones records  
26875 Weber county parcels  
26896 Weber county structures records  
27122 West Desert wilderness proposal records  
26908 Wetlands records  
27137 White-Tailed Ptarmigan records  
27138 Wild Turkey records  
27114 Wilderness proposal Utah Public Lands Management Act  
27113 Wilderness proposal records  
30117 Address points  
30660 County Land Information Records

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 30117

3

**TITLE:** Address points

**DATES:** 2015-

**ARRANGEMENT:** Alphabetical by county.

**DESCRIPTION:**

These records are a dataset containing one point for each address in Utah: a single family dwelling is represented by one point, while a multi-unit structure contains multiple points.

**RETENTION:**

Permanent. Retain for 1 year(s) or until superseded

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Cartographic records, GRS-1747.

**AUTHORIZED:** 11-27-2018

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

These records are historical because they contribute substantially to knowledge and understanding of the people and communities of our state.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26753

3

**TITLE:** Administrative boundaries records

**DATES:** 1990-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

These are geospatial records of administrative boundaries, which include state, county, municipal, tribal, school district, and other important statewide boundaries.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Boundaries records, GRS-2593.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, fiscal, and/or legal value(s). This disposition is based on the legal and historical value of these records.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26923

3

**TITLE:** Airports comprehensive emergency management records

**DATES:** 1990-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents airports, airstrips, and some roads used as airstrips in Utah. All data were digitized from USGS 7.5 minute quadrangle paper maps for local analysis and display at 1:24,000 scale. Data for Wasatch Front (Salt Lake and Utah Counties) were digitized as part of State of Utah Comprehensive Emergency Management Earthquake Preparedness Program, 1986-1989.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Transportation records, GRS-2604.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26923

**TITLE:** Airports comprehensive emergency management records

(continued)

**PRIMARY DESIGNATION:**

Public



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27019

3

**TITLE:** Annual budget records

**DATES:** 1979-

**ARRANGEMENT:** Numerical by year

**DESCRIPTION:**

Agency reports at the end of the fiscal year on the status of appropriation accounts and apportionment.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Audited financial statements, GRS-1857.

**AUTHORIZED:** 12-03-2018

**FORMAT MANAGEMENT:**

Paper: Retain in Office for 1 year and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, fiscal, historical, and/or legal value(s).

The disposition of the these records is based on the administrative, fiscal, legal, and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26848

3

**TITLE:** Association of governments records

**DATES:** 2006-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

These geospatial records represent locations as well as information regarding the Association of Governments in Utah. The State of Utah established seven Associations of Governments (AOGS) in 1970 to assist the state and local governments with multi-county planning, integration, and optimization of economies of scale. The AOGs have been successful in providing these services; however, with increased planning complexities, a new advisory and support relationship exists with the AOGs.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Boundaries records, GRS-2593.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s). The disposition of these records is based on the administrative and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26848

**TITLE:** Association of governments records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27015

3

**TITLE:** Automated Geographic Reference Center (AGRC) history records

**DATES:** 1975-

**ARRANGEMENT:** None

**DESCRIPTION:**

These records contain the history of the Automated Geographic Reference Center (AGRC) as documented by former manager Riki Darling. Riki Darling was the first manager of the AGRC. The papers contain Automated Geographic Reference (AGR) Steering Committee Agenda, notes, and implementation plans.

**RETENTION:**

Permanent. Retain for 7 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Agency history records, GRS-1723.

**AUTHORIZED:** 11-28-2018

**FORMAT MANAGEMENT:**

Paper: Retain in Office for 2 years or until superseded and then transfer to State Records Center. Retain in State Records Center for 5 years and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27015

**TITLE:** Automated Geographic Reference Center (AGRC) history records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26854

3

**TITLE:** Beaver county parcel records

**DATES:** 2007-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

These geospatial records contains the parcel data for Beaver County, Utah. Parcel data contains land ownership and the size of the parcel.

**RETENTION:**

Permanent. Retain for 6 month(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 6 months or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, fiscal, historical, and/or legal value(s). The disposition of these records is based on the administrative, fiscal, historical, and legal need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26855

3

**TITLE:** Box Elder county parcel records

**DATES:** 2007-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

These geospatial records contain Box Elder county parcel data. Parcel data depicts land ownership, size, and value of the parcel.

**RETENTION:**

Permanent. Retain for 6 month(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 6 months or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, fiscal, historical, and/or legal value(s). The disposition of these records is based on the administrative, fiscal, historical, and legal need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26876

3

**TITLE:** Cache county parcels

**DATES:** 1985-

**ARRANGEMENT:** Grouped by file type, thereunder chronological  
**DESCRIPTION:**

These geospatial records contain parcel boundary, parcel identifier, parcel address, owner type, and county recorder contact information for Cache County, Utah. UCA 63F-1-506(3)(b)(vi) (2009) mandates this data. The intent of the legislation was to not include any attributes that the counties rely on for data sales.

**RETENTION:**

Permanent. Retain for 6 month(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 6 months or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, fiscal, and/or historical value(s). The disposition of these records is based on the administrative, fiscal, and historical need of the AGRC.



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26876

**TITLE:** Cache county parcels

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26856

3

**TITLE:** Carbon county parcels

**DATES:** 1985-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

These geospatial records of Carbon County contain the parcel boundary, parcel identifier, parcel address, owner type, and county recorder contact information. UCA 63F-1-506(3)(b)(vi) (2009) mandates this data. The intent of the legislation was to not include any attributes that the counties rely on for data sales.

**RETENTION:**

Permanent. Retain for 6 month(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 6 months or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, fiscal, and/or historical value(s). The disposition of these records is based on the administrative, fiscal, and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26856

**TITLE:** Carbon county parcels

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27129

3

**TITLE:** Chukar records

**DATES:** 2004-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

These are geospatial records that depict wildlife use areas in the state of Utah as determined by wildlife biologists during field surveys. Information includes chukar gamebird locations.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Biota records, GRS-2607.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).  
The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26849

3

**TITLE:** Conservation easement records

**DATES:** 2007-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

These are geospatial conservation easement records in the State of Utah regarding land that is being protected, through outright purchase or the purchase of development rights. Easements are held by private non-profit organizations, municipalities and federal or state agencies.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Boundaries records, GRS-2593.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, historical, and/or legal value(s). The disposition of these records is based on the administrative, historical, and legal needs of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26849

**TITLE:** Conservation easement records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27165

3

**TITLE:** Contours 500 feet records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data represents the elevation contour lines for Utah. A contour line is a line joining points of equal elevation. Contour lines are useful because they show the shape of the land surface (topography) on a map.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Elevation records, GRS-2599.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).  
The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26845

3

**TITLE:** County boundary records

**DATES:** 1980-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

These geospatial records represent county boundaries in Utah at various scales. They document changes to boundaries, such as Salt Lake and Utah Counties (Draper Ridgeline) boundary in 2005 and Emery and Grand Counties (Green River) boundary in 2002.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Boundaries records, GRS-2593.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, historical, and/or legal value(s). The disposition of these records is based on the administrative, historical, and legal need of the AGRC.

**PRIMARY DESIGNATION:**

Public



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 30660

3

**TITLE:** County Land Information Records

**DATES:** 2016-

**ARRANGEMENT:** Chronological by year.

**DESCRIPTION:**

A Land Information Record (LIR) contains information about a parcel of land. These records are used for taxation, planning efforts, assessment and valuation, and other analysis. Information contained includes serial number, parcel ID, value, size, taxing district, and other related data.

**RETENTION:**

Permanent. Retain for 1 year(s) or until superseded

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Geospatial boundaries records, GRS-722.

**AUTHORIZED:** 05-17-2018

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s). These records retain their importance for documenting legal status, rights and obligations of individuals, groups, organizations, and governmental bodies despite the passage of time.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 30660

**TITLE:** County Land Information Records

(continued)

**PRIMARY DESIGNATION:**

Public

**REVIEW AND UPDATE STATUS:**

This report was reviewed and updated on 11/2023.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26857

3

**TITLE:** Daggett parcel records

**DATES:** 1985-

**ARRANGEMENT:** Grouped by file type, thereunder chronological  
**DESCRIPTION:**

These geospatial records of Daggett County contain parcel boundary, parcel identifier, parcel address, owner type, and county recorder contact information. UCA 63F-1-506(3)(b)(vi) (2009) mandates this data. The intent of the legislation was to not include any attributes that the counties rely on for data sales.

**RETENTION:**

Permanent. Retain for 6 month(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 6 months or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, fiscal, and/or historical value(s). The disposition of these records is based on the administrative, fiscal, and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26857

**TITLE:** Daggett parcel records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26858

3

**TITLE:** Davis county parcels

**DATES:** 1985-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

These geospatial records of Davis County contain parcel boundary, parcel identifier, parcel address, owner type, and county recorder contact information. UCA 63F-1-506(3)(b)(vi) (2009) mandates this data. The intent of the legislation was to not include any attributes that the counties rely on for data sales.

**RETENTION:**

Permanent. Retain for 6 month(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 6 months or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, fiscal, and/or historical value(s). The disposition of these records is based on the administrative, fiscal, and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26858

**TITLE:** Davis county parcels

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27025

3

**TITLE:** Digital orthophoto quadrangles imagery records

**DATES:** 1977-

**ARRANGEMENT:** Numerical by quadrangle

**DESCRIPTION:**

Cartographic records which contain the officially designated record copy of maps created by an agency. These records document unique cartographic information about the state of Utah. They may include maps, charts, aerial photographs, globes, models, and raised relief maps these are a graphic representation of the earth's surface drawn to scale.

**RETENTION:**

Permanent. Retain for 7 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Cartographic records, GRS-1747.

**AUTHORIZED:** 11-27-2018

**FORMAT MANAGEMENT:**

Compact disc: Retain in Office for 2 years or until superseded and then transfer to State Records Center. Retain in State Records Center for 5 years and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s). The disposition of these records is based on the administrative and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27025

**TITLE:** Digital orthophoto quadrangles imagery records

(continued)

**PRIMARY DESIGNATION:**

Public



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26898

3

**TITLE:** Earthquake epicenter records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents the locations of earthquake epicenters in Utah recorded by the University of Utah seismograph stations. The data recording began in July 1962 and has continued to present (2001). The July 1, 1962 to September 30, 1974 data are based on instrumental earthquake locations from a skeletal regional seismic network (less than 26 stations statewide). Beginning in October 1974, the data are from a dense network of high-gain telemetered stations with significantly better locations and magnitude determinations than those for the previous period.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Geo-scientific records, GRS-2597.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26898

**TITLE:** Earthquake epicenter records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26927

3

**TITLE:** Electrical lines records

**DATES:** 1990-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents electrical generation and distribution facilities for portions of Davis, Salt Lake, Utah, Wasatch, and Weber Counties. These data were digitized as part of State of Utah Comprehensive Emergency Earthquake Preparedness Program, 1986-1989.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Utilities and communication records, GRS-2605.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26927

**TITLE:** Electrical lines records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26859

3

**TITLE:** Emery county parcels

**DATES:** 1985-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

These geospatial records of Emery County contain parcel boundary, parcel identifier, parcel address, owner type, and county recorder contact information. UCA 63F-1-506(3)(b)(vi) (2009) mandates this data. The intent of the legislation was to not include any attributes that the counties rely on for data sales.

**RETENTION:**

Permanent. Retain for 6 month(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 6 months or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, fiscal, and/or historical value(s). The disposition of these records is based on the administrative, fiscal, and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26859

**TITLE:** Emery county parcels

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26928

3

**TITLE:** Gas distribution records

**DATES:** 1990-

**ARRANGEMENT:** Grouped by file type, thereunder chronological.

**DESCRIPTION:**

This geospatial dataset represents the natural gas distribution facilities for portions of Davis, Salt Lake, and Utah Counties. These data were digitized as part of the State of Utah Comprehensive Emergency Management Earthquake Preparedness Program, 1986-1989.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Utilities and communication records, GRS-2605.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s). The disposition of these records is based on the administrative and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26928

**TITLE:** Gas distribution records

(continued)

**PRIMARY DESIGNATION:**

Public

**REVIEW AND UPDATE STATUS:**

This report was reviewed and updated on 07/2021.



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27052

3

**TITLE:** Geographic coordinate database (GCDB) control records

**DATES:** 1995-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

Geographic Coordinate Database (GCDB) portrays the Public Land Survey System (PLSS) at a more detailed level than other sources including subdivision of sections to the 40 acre parcel and non-rectangular surveys like mineral surveys, tracts, official riparian (water) boundaries, homestead entry surveys, desert land entry surveys and other surveys performed for the purpose of patenting the public lands.

GCDB is generated from official BLM survey records and control coordinates of varying accuracy. GCDB data includes an estimate of the positional accuracy of the coordinates. This estimate is based on residual errors in adjusting survey data between known coordinates. This data allows the GIS user to determine suitability of the GCDB for various applications.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27052

**TITLE:** Geographic coordinate database (GCDB) control records

(continued)

**APPRAISAL:**

These records have administrative, historical, and/or legal value(s).

The disposition of these records is based on the administrative, legal, and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26860

3

**TITLE:** Grand county parcels

**DATES:** 1985-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

These geospatial record contains parcel boundary, parcel identifier, parcel address, owner type, and county recorder contact information for Grand County, Utah. UCA 63F-1-506(3)(b)(vi) (2009) mandates this data. The intent of the legislation was to not include any attributes that the counties rely on for data sales.

**RETENTION:**

Permanent. Retain for 6 month(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 6 months or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, fiscal, and/or historical value(s). The disposition of these records is based on the administrative, historical, and fiscal need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26860

**TITLE:** Grand county parcels

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26901

3

**TITLE:** Great Salt Lake flooding records

**DATES:** 1999-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

These geospatial records contain information on inland water features such as lakes, streams, ponds, watersheds, dam names, and the Great Salt Lake shoreline; National Hydrology Data (NHD); and drainage systems. These include hydrology records and the Digital Flood Insurance Rate Map (DFIRMS). The DFIRM database depicts flood risk information and supporting data used to develop risk assessment. The primary risk classifications used are the 1-percent-annual-chance flood event, the 0.2-percent-annual-chance flood event, and areas of minimal flood risk. The DFIRM Database is derived from Flood Insurance Studies (FISs), previously published Flood Insurance Rate Maps (FIRMs), flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available. The FISs and FIRMs are published by the Federal Emergency Management Agency (FEMA). The file is georeferenced to earth's surface using the Universal Transverse Mercator (UTM) projection and coordinate system. The specifications for the horizontal control of DFIRM data files are consistent with those required for mapping at a scale of 1:12,000.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Inland waters records, GRS-2598.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year after until superseded and then transfer to State Archives with authority to weed.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26901

**TITLE:** Great Salt Lake flooding records

(continued)

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative  
and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**REVIEW AND UPDATE STATUS:**

This report was reviewed and updated on 12/2021.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26935

3

**TITLE:** Great Salt Lake meander line records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents the meander line of the Great Salt Lake. The meander line determines the State ownership boundary for the Great Salt Lake basin and is considered to be a Public Land Survey System (PLSS) boundary.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Boundaries records, GRS-2593.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**REVIEW AND UPDATE STATUS:**

This report was reviewed and updated on 12/2021.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27162

3

**TITLE:** Great Salt Lake shoreline records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents the geographic extent of the Great Salt Lake shoreline at varying water levels.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Inland waters records, GRS-2598.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**REVIEW AND UPDATE STATUS:**

This report was reviewed and updated on 12/2021.



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26924

3

**TITLE:** Heliports records

**DATES:** 2003-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

Public Use Airports database is a geographic point database of heliport landing facilities in the State of Utah. Attribute data is provided on the physical and operational characteristics of the landing facility, current usage and aircraft operations, congestion levels and usage categories. There are 49 heliport landing facilities in this dataset. This geospatial data is derived from the FAA's National Airspace System Resource Aeronautical Data Product (Effective 23 January 2003).

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Transportation records, GRS-2604.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s). The disposition of these records is based on the administrative and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26924

**TITLE:** Heliports records

(continued)

**PRIMARY DESIGNATION:**

Public

**REVIEW AND UPDATE STATUS:**

This report was reviewed and updated on 12/2021.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27163

3

**TITLE:** Historic Lake Bonneville shoreline records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents the geographic extent of the historic Lake Bonneville shoreline. The data were digitized from the map titled "Restored Outline of Lake Bonneville," published in "Surveys West of the One-Hundredth Meridian," G. K. Gilbert and E. E. Howell, USGS, 1876.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Inland waters records, GRS-2598.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27163

**TITLE:** Historic Lake Bonneville shoreline records

(continued)

**PRIMARY DESIGNATION:**

Public

**REVIEW AND UPDATE STATUS:**

This report was reviewed and updated on 12/2021.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27160

3

**TITLE:** Historic trails records

**DATES:** 1998-

**ARRANGEMENT:** Grouped by file type, thereunder chronological.

**DESCRIPTION:**

This geospatial dataset represents various routes taken by exploration and settlement parties from 1776 to 1880 in what is now the State of Utah. For regional display and analysis it was produced at 1:500,000 scale. This dataset was used in the creation of the Utah Historic Trails map published by the Utah Division of State History.

Procedures Used: This dataset was converted from a UDOT DXF file using the DXFARC command. All the lines representing each group used were joined at dangling nodes and UNSPLIT wherever possible.

Revisions: Modifications to the alignment were made to some of the routes based on review by historians.

Reviews Applied to Data: This dataset was reviewed in printed form by various historians. Not all data present in this dataset were reviewed.

Notes: This dataset was originally created by George Wilkins, Chief Cartographer for the Utah Department of Transportation (UDOT), using DIGIMAP software.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Transportation records, GRS-2604.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27160

**TITLE:** Historic trails records

(continued)

superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**REVIEW AND UPDATE STATUS:**

This report was reviewed and updated on 12/2021.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26982

3

**TITLE:** Hospitals geographic names information system records

**DATES:** 1995-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This layer contains data from the Geographic Names Information System (GNIS) which was developed by the United States Geological Survey (USGS) "to meet major national needs regarding geographic names and their standardization and dissemination." The data consist of point locations with corresponding feature names. All point entities are categorized by feature type. This data is representative of hospital locations found in the general GNIS data set.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Society records, GRS-2596.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC.

**REVIEW AND UPDATE STATUS:**

This report was reviewed and updated on 12/2021.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27131

3

**TITLE:** Hungarian Partridge records

**DATES:** 2004-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents Hungarian Partridge use areas as determined by Utah Division of Wildlife Resources (UDWR) field biologists during the late 1980s.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Biota records, GRS-2607.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**REVIEW AND UPDATE STATUS:**

This report was reviewed and updated on 12/2021.



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26861

3

**TITLE:** Iron county parcels

**DATES:** 1985-

**ARRANGEMENT:** Grouped by file type, thereunder chronological  
**DESCRIPTION:**

These geospatial records contain parcel boundary, parcel identifier, parcel address, owner type, and county recorder contact information for Iron County, Utah. UCA 63F-1-506(3)(b)(vi) (2009) mandates this data. The intent of the legislation was to not include any attributes that the counties rely on for data sales.

**RETENTION:**

Permanent. Retain for 6 month(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 6 months or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, fiscal, and/or historical value(s). The disposition of these records is based on the administrative, fiscal, and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26861

**TITLE:** Iron county parcels

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26862

3

**TITLE:** Juab county parcels

**DATES:** 1985-

**ARRANGEMENT:** Grouped by file type, thereunder chronological  
**DESCRIPTION:**

These geospatial records contain parcel boundary, parcel identifier, parcel address, owner type, and county recorder contact information for Juab County, Utah. UCA 63F-1-506(3)(b)(vi) (2009) mandates this data. The intent of the legislation was to not include any attributes that the counties rely on for data sales.

**RETENTION:**

Permanent. Retain for 6 month(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 6 months or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, fiscal, and/or historical value(s). The disposition of these records is based on the administrative, historical, and fiscal need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26862

**TITLE:** Juab county parcels

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27070

3

**TITLE:** Landforms geographic names information system records

**DATES:** 1995-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

These geospatial records contain data from the Geographic Names Information System (GNIS) developed by the USGS "to meet major national needs regarding geographic names and their standardization and dissemination." The data consist of point locations with corresponding feature names. All point entities are categorized by feature type. This data is representative of topological event locations found in the general GNIS data set.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Geo-scientific records, GRS-2597.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27070

**TITLE:** Landforms geographic names information system records

(continued)

**PRIMARY DESIGNATION:**

Public

**REVIEW AND UPDATE STATUS:**

This report was reviewed and updated on 12/2021.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27072

3

**TITLE:** Landslides areas records

**DATES:** 1995-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents mapped landslides in the state of Utah at the scale of 1:100,000. The data are taken from 1:100,000 landslide mapping of Kimm M. Harty, 30' x 60' quadrangles. Landslides are masses of earth or rock that move downslope by falling, toppling, spreading, sliding or flowing (Varnes, 1958, 1978). Landslides are one of the most commonly occurring geologic hazards in Utah, and have caused considerable damage. This digital geographic data is based on a series of 1:100,000 scale landslide maps intended to provide government planners and officials, land developers, geotechnical consultants, and others concerned with landslide hazards, a guide to areas of known and suspected landslides in Utah. Landslides from both published and unpublished sources were compiled onto 1:100,000 scale topographic base maps as an intermediate step in the production of the 1:500,000 scale Landslide Map of Utah (Harty, 1991). Because of their more detailed scale, the 1:100,000 scale maps provide more information regarding landslide locations than the 1:500,000 scale map. However, the maps provide no interpretations of landslide susceptibility, and should not be used for site-specific decision making without further investigation. In addition, this map is a compilation of mapped landslides, and more landslides are likely to be discovered as detailed investigations continue. Therefore, the absence of a landslide in a given area does not preclude one's existence.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Geo-scientific records, GRS-2597.

**AUTHORIZED:** 10-01-2008

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27072

**TITLE:** Landslides areas records

(continued)

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year after or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical, and/or legal value(s).  
The disposition of these records is based on the historical and legal need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**REVIEW AND UPDATE STATUS:**

This report was reviewed and updated on 12/2021.



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27166

3

**TITLE:** Latitude and Longitude 1 degree grid records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents one-degree latitude/longitude graticules as depicted on the 1:500,000 State Map of Utah.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Location records, GRS-2602.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27009

3

**TITLE:** Leaking underground storage tanks records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This data set represents Utah Leaking Underground Storage Tanks. A database of all known releases (past and current) from underground storage tanks.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Environmental records, GRS-2606.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical, and/or legal value(s). The disposition of these records is based on the legal and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**REVIEW AND UPDATE STATUS:**

This report was reviewed and updated on 12/2021.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27074

3

**TITLE:** Liquefaction potential records

**DATES:** 1995-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents the liquefaction potential for Box Elder, Cache, Davis, Salt Lake, Utah and Weber Counties. Soil liquefaction describes the behavior of soils that, when loaded, suddenly suffer a transition from a solid state to a liquefied state, or having the consistency of a heavy liquid. Earthquake liquefaction is a major contributor to urban seismic risk. The shaking causes increased pore water pressure which reduces the effective stress, and therefore reduces the shear strength of the sand.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Geo-scientific records, GRS-2597.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).  
The disposition of these records is based on the historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27074

**TITLE:** Liquefaction potential records

(continued)

**PRIMARY DESIGNATION:**

Public

**REVIEW AND UPDATE STATUS:**

This report was reviewed and updated on 12/2021.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26863

3

**TITLE:** Millard county parcels

**DATES:** 1985-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

These geospatial records contain parcel boundary, parcel identifier, parcel address, owner type, and county recorder contact information for Millard County, Utah. UCA 63F-1-506(3)(b)(vi) (2009) mandates this data. The intent of the legislation was to not include any attributes that the counties rely on for data sales. These are geospatial records containing parcel boundary, identifier, and address; owner type; and county recorder contact information. Parcel information is used to locate and identify property for tax and assessment purposes as well as geometric coincidence with other boundaries. These records also contain information for the Public Land Survey System (PLSS), zoning, land management (wilderness), and appropriate actions for future use of the land. The urban/wildland interface (WUI) survey was conducted by the U.S. Forest Service. The WUI is defined as the area where structures and other human development meet or intermingle with undeveloped wildland. The wilderness areas were proposed and inventoried by the Bureau of Land Management, Utah Wilderness Coalition, Utah Wilderness Association, and the U.S. Forest Service.

**RETENTION:**

Permanent. Retain for 6 month(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 6 months or until superseded and then transfer to State Archives with authority to weed.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26863

**TITLE:** Millard county parcels

(continued)

**APPRAISAL:**

These records have administrative, fiscal, and/or historical value(s).

The disposition of these records is based on the administrative, historical, and fiscal need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27082

3

**TITLE:** Mineral records

**DATES:** 1999-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This point occurrence geospatial data set represents the current mineral and selected energy resources of Utah. The data set coordinates were derived from United States Geologic Survey (USGS) topographic maps at a scale of 1:62,500 and 1:24,000. The coordinates of some of the energy resources were calculated from their cadastral location. This data set has 152 data fields, some of which contain multiple values with multiple delimiters.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Geo-scientific records, GRS-2597.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical, and/or legal value(s).  
The disposition of these records is based on the historical and legal need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27082

**TITLE:** Mineral records

(continued)

**PRIMARY DESIGNATION:**

Public

**REVIEW AND UPDATE STATUS:**

This report was reviewed and updated on 12/2021.



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27075

3

**TITLE:** Mines geographic names information system records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set contains data compiled from the Geographic Names Information System (GNIS) developed by the United States Geologic Survey (USGS). These data contain the names and locations of mines found in Utah.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Geo-scientific records, GRS-2597.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical, and/or legal value(s).  
The disposition of these records is based on the historical and legal need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**REVIEW AND UPDATE STATUS:**

This report was reviewed and updated on 12/2021.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27142

3

**TITLE:** Mule Deer records

**DATES:** 2005-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents mule deer use areas in Utah as determined by wildlife biologists during 2001. It was updated in the southwestern part of Utah during the spring of 2004 with additional updates in October and November 2004.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Biota records, GRS-2607.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26846

3

**TITLE:** Municipal boundary records

**DATES:** 1998-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

These geospatial records document municipal boundaries in the state of Utah and were first created through a cooperative effort of the Governor's Office of Planning and Budget, the Utah Department of Transportation, the Utah State Tax Commission, and AGRC. All incorporated municipalities in the state through dates varying from 1984 to 1992 were initially represented. Updates for further annexations and deannexations were completed with the cooperative efforts of the State Tax Commission, Property Tax Division, and AGRC. Data developed with coordinate geometry (COGO) from legal descriptions were used. When necessary, the data were adjusted to conform to known physical features. Due to adjustments to resolve conflicting or ambiguous data, the result was more a physical cadastre than a legal one. In other words, these records do not represent exact legal boundaries as per surveyed description, but rather a set of boundaries used for the administrative purposes that conforms to logical and administrative rules (e.g. no two cities or redevelopment areas may cover the same geographic extent).

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Boundaries records, GRS-2593.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26846

**TITLE:** Municipal boundary records

(continued)

**APPRAISAL:**

These records have administrative, historical, and/or legal value(s).

The disposition of these records is based on the administrative, historical, and legal needs of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27181

3

**TITLE:** National hydrography dataset records

**DATES:** 1997-

**ARRANGEMENT:** Alphabetical

**DESCRIPTION:**

These records pertain to the National Hydrography Dataset high resolution conflation. The National Hydrography Dataset (NHD) is a comprehensive set of digital spatial data that contains information about surface water features such as lakes, ponds, streams, rivers, springs and wells. Within the NHD, surface water features are combined to form "reaches," which provide the framework for linking water-related data to the NHD surface water drainage network. These linkages enable the analysis and display of these water-related data in upstream and downstream order.

The NHD is based upon the content of USGS Digital Line Graph (DLG) hydrography data integrated with reach-related information from the EPA Reach File Version 3 (RF3). The NHD supersedes DLG and RF3 by incorporating them, not by replacing them. Users of DLG or RF3 will find the National Hydrography Dataset both familiar and greatly expanded and refined.

While initially based on 1:100,000-scale data, the NHD is designed to incorporate and encourage the development of higher resolution data required by many users.

**RETENTION:**

Permanent. Retain for 12 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Significant geographic project files, GRS-2609.

**AUTHORIZED:** 01-01-2009

**FORMAT MANAGEMENT:**

Paper: Retain in Office for 2 years and then transfer to State Records Center. Retain in State Records Center for 10 years and then transfer to State Archives with authority to weed.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27181

**TITLE:** National hydrography dataset records

(continued)

**APPRAISAL:**

These records have administrative, historical, and/or legal value(s).

The disposition of these records is based on the administrative, historical, and legal need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27010

3

**TITLE:** National priority list records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This data set represents Utah National Priorities List Sites. This is a subset of the site rem.shp (CERCLA) database. Locations are based on coordinates derived from maps and GPS data. These locations represent sites, not contaminated areas.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Environmental records, GRS-2606.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical, and/or legal value(s). The disposition of these records is based on the historical and legal need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27010

**TITLE:** National priority list records

(continued)

**PRIMARY DESIGNATION:**

Public



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26936

3

**TITLE:** Navajo chapters records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset contains information on the boundaries of the Navajo Nation Chapters located in Utah.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Boundaries records, GRS-2593.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27115

3

**TITLE:** Nine county wilderness proposal records

**DATES:** 1995-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This dataset represents proposed wilderness on BLM administered lands by the nine Utah counties which developed a proposal, with the 1995 State Trust Lands excluded: Carbon, Emery, Grand, Juab, Kane, Millard, San Juan, Uintah, and Washington. Each county independently defined areas for recommendation. Emery and San Juan counties also defined and proposed areas for non-wilderness protection (ST100.AOWPCP, ST100.AOWPCS, ST100.AOWPCN). The source materials were at various scales and accuracies. The data were updated by AGRC with the Utah Trust Lands as they existed in 1995 (QU100.AOLSA).

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27115

**TITLE:** Nine county wilderness proposal records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26929

3

**TITLE:** Oil and gas pipelines records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents the oil and gas transmission pipelines in Utah. The data were compiled from DLG and CFF data collected from the U. S. Forest Service and the U. S. Geological Survey. The most current data available was used.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Utilities and communication records, GRS-2605.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26929

**TITLE:** Oil and gas pipelines records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27150

3

**TITLE:** Oil and gas records

**DATES:** 1995-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents areas of oil and natural gas deposits and transportation systems in Utah.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Utilities and communication records, GRS-2605.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27077

3

**TITLE:** Oil fields geographic names information system records

**DATES:** 2000-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

These geospatial records contain data from the Geographic Names Information System (GNIS) developed by the United States Geologic Survey (USGS) "to meet major national needs regarding geographic names and their standardization and dissemination." The data consist of point locations with corresponding feature names. All point entities are categorized by feature type. This data is representative of oilfield locations found in the general GNIS data set.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Geo-scientific records, GRS-2597.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical, and/or legal value(s).  
The disposition of these records is based on the historical and legal need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27077

**TITLE:** Oil fields geographic names information system records

(continued)

**PRIMARY DESIGNATION:**

Public



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27151

3

**TITLE:** Oil shale deposits records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents oil shale and related bituminous substances areas of deposit.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Geo-scientific records, GRS-2597.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26888

3

**TITLE:** Paragonah flood zones records

**DATES:** 2005-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial Digital Flood Insurance Rate Map (DFIRM) Database depicts flood risk information and supporting data used to develop the risk data. The primary risk classifications used are the 1-percent-annual-chance flood event, the 0.2-percent-annual-chance flood event, and areas of minimal flood risk. The DFIRM Database is derived from Flood Insurance Studies (FISs), previously published Flood Insurance Rate Maps (FIRMs), flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available. The FISs and FIRMs are published by the Federal Emergency Management Agency (FEMA). The file is georeferenced to earth's surface using the UTM projection and coordinate system. The specifications for the horizontal control of DFIRM data files are consistent with those required for mapping at a scale of 1:12,000.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Inland waters records, GRS-2598.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26888

**TITLE:** Paragonah flood zones records

(continued)

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative  
and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26889

3

**TITLE:** Paragonah structures records

**DATES:** 2005-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial Digital Flood Insurance Rate Map (DFIRM) Database depicts flood risk information and supporting data used to develop the risk data. The primary risk classifications used are the 1-percent-annual-chance flood event, the 0.2-percent-annual-chance flood event, and areas of minimal flood risk. The DFIRM Database is derived from Flood Insurance Studies (FISs), previously published Flood Insurance Rate Maps (FIRMs), flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available. The FISs and FIRMs are published by the Federal Emergency Management Agency (FEMA). The file is georeferenced to earth's surface using the UTM projection and coordinate system. The specifications for the horizontal control of DFIRM data files are consistent with those required for mapping at a scale of 1:12,000.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Inland waters records, GRS-2598.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26889

**TITLE:** Paragonah structures records

(continued)

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative  
and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26978

3

**TITLE:** Parks geographic names records

**DATES:** 1995-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This layer contains data from the Geographic Names Information System (GNIS) which was developed by the United States Geological Survey (USGS) "to meet major national needs regarding geographic names and their standardization and dissemination." The data consist of point locations with corresponding feature names. All point entities are categorized by feature type. This data is representative of park locations found in the general GNIS data set.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Boundaries records, GRS-2593.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26978

**TITLE:** Parks geographic names records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27076

3

**TITLE:** Peaks and passes geographic names information system records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set contains data compiled from the Geographic Names Information System (GNIS) developed by the United States Geological Survey (USGS). These data contain the locations and names of mountain peaks and passes found in Utah.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Geo-scientific records, GRS-2597.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27152

3

**TITLE:** Phosphate deposits records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents phosphate deposit areas in Utah. The data were prepared for the Bureau of Mines Special Report: "Availability of Federally Owned Minerals for Exploration and Development in Western States: Utah, 1988." The areas are referred to as "Known Mineral Deposit Areas" or "KMDAs." KMDAs are further divided into three categories according to the value of production and resource: 1) High value KMDA, 2) Moderate-value KMDA, 3) Low-value or unknown/unranked areas.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Geo-scientific records, GRS-2597.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27152

**TITLE:** Phosphate deposits records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27109

3

**TITLE:** Pipelines records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents the oil and gas transmission pipelines in Utah and portions of Arizona, Colorado, Idaho, Nevada and New Mexico that appear on the 1:100,000 scale topographical map series from the U. S. Geological Survey (USGS).

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Utilities and communication records, GRS-2605.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27068

3

**TITLE:** Place names geographic names information system records

**DATES:** 1990-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

These geospatial records contain data from the Geographic Names Information System (GNIS) that was developed by the United States Geological Survey (USGS) "to meet major national needs regarding geographic names and their standardization and dissemination." The data consist of point locations with corresponding feature names. All point entities are categorized by feature type.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Geo-scientific records, GRS-2597.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s). The disposition of these records is based on the administrative and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27068

**TITLE:** Place names geographic names information system records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27002

3

**TITLE:** Point source monitor sites

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This data set represents point source water quality monitoring sites in Utah. The locations were generated from latitude, longitude coordinates furnished by the Utah Department of Environmental Quality, Division of Water Quality (DWQ).

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Environmental records, GRS-2606.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical, and/or legal value(s).  
The disposition of these records is based on the historical and legal need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27161

3

**TITLE:** Pony Express trail records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents the Pony Express Trail in Utah. The route was brutally simple; west out of St. Joseph, up the Platte and Sweetwater rivers, through South Pass and the Rockies to Salt Lake City, out across the Utah and Nevada deserts, up and over the Sierra Nevada and into California, as fast as man and animal could go, day and night. This dataset covers the Trail through Utah.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Transportation records, GRS-2604.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27161

**TITLE:** Pony Express trail records

(continued)

**PRIMARY DESIGNATION:**

Public



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26983

3

**TITLE:** Post offices geographic names information system records

**DATES:** 1995-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This layer contains data from the Geographic Names Information System (GNIS) which was developed by the United States Geological Survey (USGS) "to meet major national needs regarding geographic names and their standardization and dissemination." The data consist of point locations with corresponding feature names. All point entities are categorized by feature type. This data is representative of post office locations found in the general GNIS data set.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Society records, GRS-2596.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26983

**TITLE:** Post offices geographic names information system records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27153

3

**TITLE:** Potash deposit records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents areas of potash deposits in Utah. Potash is important for agriculture because it improves water retention, yield, nutrient value, taste, color, texture and disease resistance of food crops.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Geo-scientific records, GRS-2597.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historic need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27185

3

**TITLE:** Project records

**DATES:** 1980-

**ARRANGEMENT:** Alphabetical

**DESCRIPTION:**

These records pertain to projects undertaken by the AGRC. These records may include, but are not limited to, requests for proposals, applications, maps, programs, work plans, analysis results, GIS datasets, fiscal reports, correspondence, status reports, audit reports, and final reports. These records contain documentation of major geographic projects that have had a significant impact on the State of Utah. These may include, but are not limited to, requests for proposals, applications, maps, programs, work plans, analysis results, GIS datasets, fiscal reports, correspondence, status reports, audit reports, and final reports.

**RETENTION:**

Permanent. Retain for 11 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Significant geographic project files, GRS-2609.

**AUTHORIZED:** 01-01-2009

**FORMAT MANAGEMENT:**

Paper: Retain in Office for 1 year and then transfer to State Records Center. Retain in State Records Center for 10 years and then transfer to State Archives with authority to weed.

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27185

**TITLE:** Project records

(continued)

**APPRAISAL:**

These records have administrative, fiscal, historical, and/or legal value(s).

The disposition of these records is based on the administrative, fiscal, historical, and legal need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27143

3

**TITLE:** Pronghorn records

**DATES:** 2004-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents pronghorn use areas in Utah as determined by wildlife biologists during 2001. Then updated in Carbon, Emery, Grand, Wayne, Garfield, and San Juan by state and federal agency biologists March 2004.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Biota records, GRS-2607.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year after or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC .

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26769

3

**TITLE:** Public land survey system records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

These are geospatial records containing information pertaining to reference locations. These are control points derived from the Public Land Survey Database. They include Latitude and Longitude coordinates as well as the quarter quarter corners of the Geographic Coordinate Database.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
Disposition of these records is based on the administrative and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26769

**TITLE:** Public land survey system records

(continued)

**PRIMARY DESIGNATION:**

Public



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27172

3

**TITLE:** Publications

**DATES:** 1980-

**ARRANGEMENT:** Grouped by file type, thereunder chronological.

**DESCRIPTION:**

Any record, regardless of format, that is issued by a governmental entity for public distribution at the total or partial expense of that governmental entity. See Utah Code Section 9-7-101 8(a)(b) (2010) and 9-7-208 (2006)

**RETENTION:**

Permanent. Retain for 2 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Publications, GRS-1678.

**AUTHORIZED:** 10-30-2018

**FORMAT MANAGEMENT:**

Paper: Retain in Office for 2 years or until superseded and then transfer to State Records Center. Retain in State Records Center for 5 years and then transfer to State Archives with authority to weed.

Microfiche master: Retain in State Archives permanently with authority to weed.

Microfiche duplicate: Retain in State Archives permanently with authority to weed.

**APPRAISAL:**

These records have administrative, historical, and/or legal value(s). The disposition of these records is based on the historical, legal, and administrative need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27172

**TITLE:** Publications

(continued)

**PRIMARY DESIGNATION:**

Protected

**SECONDARY DESIGNATION(S):**

Public

**REVIEW AND UPDATE STATUS:**

This report was reviewed and updated on 03/2018.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27078

3

**TITLE:** Quaternary deformation records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

Quaternary is a time frame within geologic time. It is also a system of rocks, or sedimentary deposits of the second period of the Cenozoic Era, from the end of the Tertiary Period through the present, characterized by the appearance and development of humans and including the Pleistocene and Holocene epochs 1.8 million years ago to today. The deformation of the ground and rocks in this series resulted from earthquake activity during the Quaternary Period.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Geo-scientific records, GRS-2597.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27078

**TITLE:** Quaternary deformation records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27079

3

**TITLE:** Quaternary faults and folds records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

Quaternary is a time frame within geologic time. It is also a system of rocks, or sedimentary deposits of the second period of the Cenozoic Era, from the end of the Tertiary Period through the present, characterized by the appearance and development of humans and including the Pleistocene and Holocene epochs 1.8 million years ago to today. Faults and folds are evidence of earthquake activity in the past.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Geo-scientific records, GRS-2597.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27079

**TITLE:** Quaternary faults and folds records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27080

3

**TITLE:** Quaternary volcanic flow records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

Quaternary is a time frame within geologic time. It is also a system of rocks, or sedimentary deposits of the second period of the Cenozoic Era, from the end of the Tertiary Period through the present, characterized by the appearance and development of humans and including the Pleistocene and Holocene epochs 1.8 million years ago to today. This data set depicts the volcanic flow features created during the Quaternary Period.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Geo-scientific records, GRS-2597.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27080

**TITLE:** Quaternary volcanic flow records

(continued)

**PRIMARY DESIGNATION:**

Public



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27081

3

**TITLE:** Quaternary volcanic vents

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

Quaternary is a time frame within geologic time. It is also a system of rocks, or sedimentary deposits of the second period of the Cenozoic Era, from the end of the Tertiary Period through the present, characterized by the appearance and development of humans and including the Pleistocene and Holocene epochs 1.8 million years ago to today. This dataset depicts the volcanic vents created during the Quaternary Period.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Geo-scientific records, GRS-2597.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27081

**TITLE:** Quaternary volcanic vents

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27105

3

**TITLE:** Railroads digital line graph records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents the railroads in Utah and portions of Arizona, Colorado, Idaho, Nevada and New Mexico that appear on the 1:100,000 scale topographical map series from the U. S. Geological Survey (USGS).

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Transportation records, GRS-2604.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year after or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26756

3

**TITLE:** Recreation areas records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological.

**DESCRIPTION:**

This data set represents the recreational areas found in Utah, including campgrounds, golf courses and ski resorts.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Society records, GRS-2596.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
Disposition is based on the administrative and historical relevance of these records.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27184

3

**TITLE:** Redistricting of voter district records

**DATES:** 1986-

**ARRANGEMENT:** by project

**DESCRIPTION:**

These records pertain to redistricting efforts in Utah. The United States Constitution requires states to redistrict congressional and legislative boundaries every 10 years. The Utah Constitution requires each redistricting process to be completed by the general session following the receipt of the census data. The Utah Constitution also provides the Utah Legislature exclusive authority to redistrict congressional, legislative, and other state district boundaries. The redistricting process is subject to the legal parameters established by the United States and Utah Constitutions, state and federal laws, and case law.

These records contain the studies and maps created from those studies for redistricting.

**RETENTION:**

Permanent. Retain for 12 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Significant geographic project files, GRS-2609.

**AUTHORIZED:** 01-01-2009

**FORMAT MANAGEMENT:**

Paper: Retain in Office for 2 years and then transfer to State Records Center. Retain in State Records Center for 10 years and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, historical, and/or legal value(s). The disposition of these records is based on the administrative, historical, and legal need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27184

**TITLE:** Redistricting of voter district records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26864

3

**TITLE:** Rich county parcels

**DATES:** 1985-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

These geospatial records contain parcel boundary, parcel identifier, parcel address, owner type, and county recorder contact information for Rich County, Utah. UCA 63F-1-506(3)(b)(vi) (2009) mandates this data. The intent of the legislation was to not include any attributes that the counties rely on for data sales.

**RETENTION:**

Permanent. Retain for 6 month(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 6 months or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, fiscal, and/or historical value(s). The disposition of these records is based on the administrative, historical, and fiscal need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26864

**TITLE:** Rich county parcels

(continued)

**PRIMARY DESIGNATION:**

Public



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27132

3

**TITLE:** Ring-Necked Pheasant records

**DATES:** 2000-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents Ring-Necked Pheasant use areas as determined by Utah Division of Wildlife Resources (UDWR) field biologists during the late 1980s.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Biota records, GRS-2607.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year after or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27106

3

**TITLE:** Roads digital line graph 100 records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents the roads and trails in Utah and portions of Arizona, Colorado, Idaho, Nevada, New Mexico and Wyoming that appear on the 1:100,000 scale topographical map series from the U. S. Geological Survey (USGS).

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Transportation records, GRS-2604.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27107

3

**TITLE:** Roads topologically integrated geographic encoding and referencing system (TIGER) records

**DATES:** 2002-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents the 2000 version of the TIGER/Line roads data. These data were converted from the 2000 TIGER/Line (TM) Files. While this dataset is not as spatially accurate as other roads datasets (QU100.TRRDS, QD024.TRRDS, etc), the data have the advantage of including some street names and some address ranges, particularly for line segments in populated areas. This enables address matching to be done.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Transportation records, GRS-2604.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year after or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27107

**TITLE:** Roads topologically integrated geographic encoding and referencing system (TIGER) records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27144

3

**TITLE:** Rocky Mountain Big Horn Sheep records

**DATES:** 2004-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents Rocky Mountain bighorn sheep use areas in Utah as determined by wildlife biologists during 2001.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Biota records, GRS-2607.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year after or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27145

3

**TITLE:** Rocky Mountain Elk records

**DATES:** 2004-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents Rocky Mountain elk use areas in Utah as determined by wildlife biologists during 2001. With an update from the Book Cliffs in 2003 and a maintenance update January 2004.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Biota records, GRS-2607.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year after or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27133

3

**TITLE:** Ruffed Grouse records

**DATES:** 2004-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents Ruffed Grouse use areas as determined by Utah Division of Wildlife Resources (UDWR) field biologists during the late 1980s.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Biota records, GRS-2607.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year after or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27134

3

**TITLE:** Sage Grouse brood records

**DATES:** 2004-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents Sage-grouse brooding use areas in Utah as determined by Utah Division of Wildlife Resources (UDWR) field biologists in spring 1999.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Biota records, GRS-2607.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year after or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27135

3

**TITLE:** Sage Grouse winter records

**DATES:** 2004-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents Sage-grouse winter use areas in Utah as determined by Utah Division of Wildlife Resources (UDWR) field biologists in spring 1999.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Biota records, GRS-2607.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year after or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26865

3

**TITLE:** Salt Lake county parcels

**DATES:** 1985-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

These geospatial records contain parcel boundary, parcel identifier, parcel address, owner type, and county recorder contact information for Rich County, Utah. UCA 63F-1-506(3)(b)(vi) (2009) mandates this data. The intent of the legislation was to not include any attributes that the counties rely on for data sales.

**RETENTION:**

Permanent. Retain for 6 month(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 6 months or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, fiscal, and/or historical value(s). The disposition of these records is based on the administrative, fiscal, and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26865

**TITLE:** Salt Lake county parcels

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27116

3

**TITLE:** San Juan County national conservation areas proposal records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This data set represents the 1995 proposal by San Juan County for National Conservation Areas on BLM administrated lands within the county with the 1995 State Trust Lands excluded.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26866

3

**TITLE:** San Juan county parcels

**DATES:** 1985-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

These geospatial records contain parcel boundary, parcel identifier, parcel address, owner type, and county recorder contact information for San Juan County, Utah. HB113 mandates this data. The intent of the bill was to not include any attributes that the counties rely on for data sales.

**RETENTION:**

Permanent. Retain for 6 month(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 6 months or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, fiscal, and/or historical value(s).  
The disposition of these records is based on the administrative, fiscal, and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26866

**TITLE:** San Juan county parcels

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26867

3

**TITLE:** Sanpete county parcels

**DATES:** 1985-

**ARRANGEMENT:** Grouped by file type, thereunder chronological  
**DESCRIPTION:**

These geospatial records contain parcel boundary, parcel identifier, parcel address, owner type, and county recorder contact information for Sanpete County, Utah. UCA 63F-1-506(3)(b)(vi) (2009) mandates this data. The intent of the legislation was to not include any attributes that the counties rely on for data sales.

**RETENTION:**

Permanent. Retain for 6 month(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 6 months or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, fiscal, and/or historical value(s). The disposition of these records is based on the administrative, fiscal, and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26867

**TITLE:** Sanpete county parcels

(continued)

**PRIMARY DESIGNATION:**

Public



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27098

3

**TITLE:** School districts records

**DATES:** 1992-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents the Utah School Board district boundaries as established in 1992.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Boundaries records, GRS-2593.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26886

3

**TITLE:** School location records

**DATES:** 2006-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents school locations in the state of Utah.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Structure records, GRS-2603.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26984

3

**TITLE:** Schools geographic names information system records

**DATES:** 1995-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This layer contains data from the Geographic Names Information System (GNIS) which was developed by the United States Geological Survey (USGS) "to meet major national needs regarding geographic names and their standardization and dissemination." The data consist of point locations with corresponding feature names. All point entities are categorized by feature type. This data is representative of school locations found in the general GNIS data set.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Society records, GRS-2596.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26984

**TITLE:** Schools geographic names information system records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26930

3

**TITLE:** Sewer lines records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents major sewer lines for portions of Davis, Salt Lake and Utah counties in the State of Utah. These data were digitized as part of the State of Utah Comprehensive Emergency Management Earthquake Preparedness Program, 1986-1989.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Utilities and communication records, GRS-2605.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s). The disposition of these records is based on the administrative and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26930

**TITLE:** Sewer lines records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27136

3

**TITLE:** Sharp-Tailed Grouse records

**DATES:** 2004-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents Sharp-tailed Grouse use areas in Utah as determined by wildlife biologists during 2000.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Biota records, GRS-2607.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year after or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27146

3

**TITLE:** Snowshoe Hare records

**DATES:** 2004-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents snowshoe hare use areas in Utah as determined by wildlife biologists during 2001 and supplemented with data from the Utah GAP 1995 product with a revision in the southeast range July 2004.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Biota records, GRS-2607.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year after or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26911

3

**TITLE:** Soils records

**DATES:** 2007-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents the extent of defined soil types throughout Utah. This data set consists of digital soil surveys. It is generally the most detailed level of soil geographic data developed by the National Cooperative Soil Survey. The information was prepared by digitizing maps, compiling information onto a planimetric correct base and digitizing or revising digitized maps using remotely sensed and other information. A complete metadata file is found at <http://soildatamart.nrcs.usda.gov/SSURGOMetadata.aspx>.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Geo-scientific records, GRS-2597.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s). The disposition of these records is based on the administrative and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26911

**TITLE:** Soils records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27110

3

**TITLE:** South West region Gap Analysis Program (GAP) records

**DATES:** 2004-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

Multi-season satellite imagery (Landsat ETM+) from 1999-2001 were used in conjunction with digital elevation model (DEM) derived Datasets (e.g. elevation, landform, aspect, etc.) to model natural and semi-natural vegetation. The minimum mapping unit for this dataset is approximately 1 acre. Landcover classes are drawn from NatureServe's Ecological System concept, with 109 of the 125 total classes mapped at the system level. For the majority of classes, a decision tree classifier was used to discriminate landcover types, while a minority of classes (e.g. urban classes, sand dunes, burn scars, etc.) were mapped using other techniques. Twenty mapping areas, each characterized by similar ecological and spectral characteristics, were modeled independently of one another. These mapping areas, which included a 4 km overlap, were subsequently mosaicked to create the regional dataset. An internal validation for modeled classes was performed on a withheld 20% of the sample data. Results of the validation will be presented in the project final report and are not available at this time. While the modeling area encompassed these 5 southwestern states (Arizona, Colorado, Nevada, New Mexico, Utah) the actual GIS dataset is of Utah only.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Biota records, GRS-2607.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27110

**TITLE:** South West region Gap Analysis Program (GAP) records

(continued)

weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27088

3

**TITLE:** Springs digital line graph (DLG) records

**DATES:** 1995-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents springs in Utah and portions of Arizona, Colorado, Idaho, Nevada, New Mexico and Wyoming that appear on the 1:100,000 scale topographical map series from the U. S. Geological Survey (USGS).

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Inland waters records, GRS-2598.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26904

3

**TITLE:** Springs records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents springs in Utah. Several methods and agencies produced the data. The data represents Cartographic Feature Files (CFF) and Digital Line Graph (DLG) data collected by the US Forest Service and US Geological Survey.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Inland waters records, GRS-2598.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s). The disposition of these records is based on the administrative and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26904

**TITLE:** Springs records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26850

3

**TITLE:** State boundary geographic coordinate data base records

**DATES:** 2007-

**ARRANGEMENT:** Grouped by file type, thereunder chronological  
**DESCRIPTION:**

These are geospatial records of administrative and political boundaries in Utah. They include federal, state, county, municipal, tribal, school district, United States Senate and House districts, voter district, and other important statewide boundaries. They are a representation of legal land descriptions.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Boundaries records, GRS-2593.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year after or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, historical, and/or legal value(s).  
The disposition of these records is based on the administrative, historical, and legal need of the AGRC.



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26850

**TITLE:** State boundary geographic coordinate data base records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26843

3

**TITLE:** State boundary record

**DATES:** 2003-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial record depicts the Utah State Boundary as digitized from USGS 7.5 minute quad map series. The boundary should be coincident with the outer boundary of the SGID024.CountyBoundaries dataset.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Boundaries records, GRS-2593.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27061

3

**TITLE:** State Comprehensive Environmental Response Compensation, and Liability System (CERCLIS)records

**DATES:** 1995-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This dataset record contains coordinates of sites listed in the Comprehensive Environmental Response Compensation, and Liability System (CERCLIS). The coordinate data have been created and utilized by the Division of Environmental Response & Remediation (DERR) for the plotting of CERCLIS sites on maps depicting the State and several counties. These contain potential EPA Superfund sites. These locations represent sites, not contaminated areas.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Environmental records, GRS-2606.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, historical, and/or legal value(s). The disposition of these records is based on the administrative, historical, and legal need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27061

**TITLE:** State Comprehensive Environmental Response Compensation, and Liability System  
(CERCLIS)records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27014

3

**TITLE:** State GIS advisory committee (GISAC) meeting minutes

**DATES:** 1990-

**ARRANGEMENT:** Numerical by year

**DESCRIPTION:**

Minutes of open and closed committee and board meetings as required by UCA 52-4-203 (2014), et seq. "Written minutes shall be kept of all open meetings" UCA 52-4-203 (2013). May include agenda, meeting minutes, transcripts, and other supporting documentation.

**RETENTION:**

Permanent. Retain for 7 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Open meeting minutes & supplementary materials, GRS-1709.

**AUTHORIZED:** 10-28-2020

**FORMAT MANAGEMENT:**

Paper: Retain in Office for 2 years and then transfer to State Records Center. Retain in State Records Center for 5 years and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27014

**TITLE:** State GIS advisory committee (GISAC) meeting minutes

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27013

3

**TITLE:** State geographic information database (SGID) user's guide records

**DATES:** 1990-

**ARRANGEMENT:** Numerical by year

**DESCRIPTION:**

Any record, regardless of format, that is issued by a governmental entity for public distribution at the total or partial expense of that governmental entity. See Utah Code Section 9-7-101 8(a)(b) (2010) and 9-7-208 (2006)

**RETENTION:**

Permanent. Retain for 6 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Publications, GRS-1678.

**AUTHORIZED:** 10-30-2018

**FORMAT MANAGEMENT:**

Paper: Retain in Office for 1 year or until superseded and then transfer to State Records Center. Retain in State Records Center for 5 years and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27013

**TITLE:** State geographic information database (SGID) user's guide records

(continued)

**PRIMARY DESIGNATION:**

Public



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26890

3

**TITLE:** Statewide flood insurance rate map panels records

**DATES:** 2005-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial Digital Flood Insurance Rate Map (DFIRM) Database depicts flood risk information and supporting data used to develop the risk data. The primary risk classifications used are the 1-percent-annual-chance flood event, the 0.2-percent-annual-chance flood event, and areas of minimal flood risk. The DFIRM Database is derived from Flood Insurance Studies (FISs), previously published Flood Insurance Rate Maps (FIRMs), flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available. The FISs and FIRMs are published by the Federal Emergency Management Agency (FEMA). The file is georeferenced to earth's surface using the UTM projection and coordinate system. The specifications for the horizontal control of DFIRM data files are consistent with those required for mapping at a scale of 1:12,000.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Inland waters records, GRS-2598.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year after until superseded and then transfer to State Archives with authority to weed.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26890

**TITLE:** Statewide flood insurance rate map panels records

(continued)

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative  
and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26926

3

**TITLE:** Statewide streets records

**DATES:** 2008-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset contains information on Utah street centerline data for address location, cartography, routing. Uses the unnormalized Utah Transportation Data Model. Data is contributed regularly from local and county government and is aggregated and improved by AGRC.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Transportation records, GRS-2604.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s). The disposition of these records is based on the administrative and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26926

**TITLE:** Statewide streets records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26931

3

**TITLE:** Storm drains records

**DATES:** 1990-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents the major storm drain facilities in portions of Davis and Salt Lake Counties. These data were digitized as part of the State of Utah Comprehensive Emergency Management Earthquake Preparedness Program, 1986-1989.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Utilities and communication records, GRS-2605.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27003

3

**TITLE:** Stream monitor sites records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This data set represents stream water quality monitoring sites in Utah. These are geospatial records showing locations of environmental monitoring sites, underground storage tanks (UST), leaking underground storage tanks (LUST), and potential superfund sites. Locations are based on coordinates derived from maps and GPS data.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Environmental records, GRS-2606.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical, and/or legal value(s).  
The disposition of these records is based on the historical and legal need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27003

**TITLE:** Stream monitor sites records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27089

3

**TITLE:** Streams digital line graph (DLG) records

**DATES:** 1995-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents the water courses in Utah and portions of Arizona, Colorado, Idaho, Nevada, New Mexico and Wyoming that appear on the 1:100,000 scale topographical map series from the U. S. Geological Survey (USGS).

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Inland waters records, GRS-2598.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26909

3

**TITLE:** Streams national hydrologic dataset high resolution records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset has been derived from the National Hydrologic Dataset (NHD). The derivation and modification process has been performed by AGRC to provide a general purpose feature class of streams for cartographic purposes. Two fields have been added to this feature class (InUtah and IsMajor) and features have been split at the state boundary. The National Hydrography Dataset (NHD) is a feature-based database that interconnects and uniquely identifies the stream segments or reaches that make up the nation's surface water drainage system. NHD data was originally developed at 1:100,000-scale and exists at that scale for the whole country. This high-resolution NHD, generally developed at 1:24,000/1:12,000 scale, adds detail to the original 1:100,000-scale NHD. (Data for Alaska, Puerto Rico and the Virgin Islands was developed at high-resolution, not 1:100,000 scale.) Local resolution NHD is being developed where partners and data exist. The NHD contains reach codes for networked features, flow direction, names, and centerline representations for water bodies. The NHD also incorporates the National Spatial Data Infrastructure framework criteria established by the Federal Geographic Data Committee.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Inland waters records, GRS-2598.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26909

**TITLE:** Streams national hydrologic dataset high resolution records

(continued)

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative  
and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26905

3

**TITLE:** Streams records

**DATES:** 1990-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents water courses in Utah.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Inland waters records, GRS-2598.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27090 3

**TITLE:** Streams topologically integrated geographic encoding and referencing system (TIGER) records

**DATES:** 2000-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents water courses converted from 2000 updated TIGER/Line Census files.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Inland waters records, GRS-2598.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26891

3

**TITLE:** Summit county base flood elevation records

**DATES:** 2006-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial Digital Flood Insurance Rate Map (DFIRM) Database depicts flood risk information and supporting data used to develop the risk data. The primary risk classifications used are the 1-percent-annual-chance flood event, the 0.2-percent-annual-chance flood event, and areas of minimal flood risk. The DFIRM Database is derived from Flood Insurance Studies (FISs), previously published Flood Insurance Rate Maps (FIRMs), flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available. The FISs and FIRMs are published by the Federal Emergency Management Agency (FEMA). The file is georeferenced to earth's surface using the UTM projection and coordinate system. The specifications for the horizontal control of DFIRM data files are consistent with those required for mapping at a scale of 1:12,000.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Inland waters records, GRS-2598.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26891

**TITLE:** Summit county base flood elevation records

(continued)

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative  
and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26892

3

**TITLE:** Summit county flood zones records

**DATES:** 2005-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial Digital Flood Insurance Rate Map (DFIRM) Database depicts flood risk information and supporting data used to develop the risk data. The primary risk classifications used are the 1-percent-annual-chance flood event, the 0.2-percent-annual-chance flood event, and areas of minimal flood risk. The DFIRM Database is derived from Flood Insurance Studies (FISs), previously published Flood Insurance Rate Maps (FIRMs), flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available. The FISs and FIRMs are published by the Federal Emergency Management Agency (FEMA). The file is georeferenced to earth's surface using the UTM projection and coordinate system. The specifications for the horizontal control of DFIRM data files are consistent with those required for mapping at a scale of 1:12,000.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Inland waters records, GRS-2598.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26892

**TITLE:** Summit county flood zones records

(continued)

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative  
and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26868

3

**TITLE:** Summit county parcels

**DATES:** 1985-

**ARRANGEMENT:** Grouped by file type, thereunder chronological  
**DESCRIPTION:**

These geospatial records contain parcel boundary, parcel identifier, parcel address, owner type, and county recorder contact information for Summit County, Utah. UCA 63F-1-506(3)(b)(vi) (2009) mandates this data. The intent of the legislation was to not include any attributes that the counties rely on for data sales.

**RETENTION:**

Permanent. Retain for 6 month(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 6 months or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, fiscal, and/or historical value(s). The disposition of these records is based on the administrative, fiscal, and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26868

**TITLE:** Summit county parcels

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26893

3

**TITLE:** Summit county structures records

**DATES:** 2005-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial Digital Flood Insurance Rate Map (DFIRM) Database depicts flood risk information and supporting data used to develop the risk data. The primary risk classifications used are the 1-percent-annual-chance flood event, the 0.2-percent-annual-chance flood event, and areas of minimal flood risk. The DFIRM Database is derived from Flood Insurance Studies (FISs), previously published Flood Insurance Rate Maps (FIRMs), flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available. The FISs and FIRMs are published by the Federal Emergency Management Agency (FEMA). The file is georeferenced to earth's surface using the UTM projection and coordinate system. The specifications for the horizontal control of DFIRM data files are consistent with those required for mapping at a scale of 1:12,000.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Inland waters records, GRS-2598.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26893

**TITLE:** Summit county structures records

(continued)

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative  
and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26999

3

**TITLE:** Tar sands records

**DATES:** 1999-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This point occurrence data set represents the current tar sand resource data set of Utah. It was derived from the Utah Mineral Occurrence.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Geo-scientific records, GRS-2597.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, historical, and/or legal value(s). The disposition of these records is based on the legal, administrative, and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27036

3

**TITLE:** Tax areas records

**DATES:** 1995-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This dataset represents Taxing Districts in the State of Utah as maintained by the Utah State Tax Commission (USTC). Each taxing district polygon represents a unique combination of overlapping taxing entities. The property tax within a taxing district should be the same for all residential properties.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Boundaries records, GRS-2593.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27036

**TITLE:** Tax areas records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27040

3

**TITLE:** Tax entities records

**DATES:** 1995-

**ARRANGEMENT:** Grouped by file type, thereunder chronological  
**DESCRIPTION:**

These records depict the tax entities located in Utah. A tax entity is all incorporated bodies that have the power to levy a local property tax such as school districts, counties, cities, special service districts, redevelopment districts, etc.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Boundaries records, GRS-2593.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26932

3

**TITLE:** Telephone infrastructure records

**DATES:** 1990-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents the major telephone trunk line and switching facilities. These data were digitized as part of State of Utah Comprehensive Emergency Management Earthquake Preparedness Program, 1986-1989.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Utilities and communication records, GRS-2605.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s). The disposition of these records is based on the administrative and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26932

**TITLE:** Telephone infrastructure records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26873

3

**TITLE:** Tooele county parcels

**DATES:** 1985-

**ARRANGEMENT:** Grouped by file type, thereunder chronological  
**DESCRIPTION:**

These geospatial records contain parcel boundary, parcel identifier, parcel address, owner type, and county recorder contact information for Tooele County, Utah. HB113 mandates this data. The intent of the bill was to not include any attributes that the counties rely on for data sales.

**RETENTION:**

Permanent. Retain for 6 month(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 6 months or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, fiscal, and/or historical value(s). The disposition of these records is based on the administrative, fiscal, and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26873

**TITLE:** Tooele county parcels

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27167

3

**TITLE:** Townships Public Land Survey System records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents the Township and Range polygons (no sections) for the State of Utah.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Location records, GRS-2602.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, historical, and/or legal value(s).  
The disposition of these records is based on the administrative, historical, and legal need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27062

3

**TITLE:** Toxic release inventory records

**DATES:** 2002-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This dataset represents the Utah Toxic Release Inventory. Locations are based on coordinates derived from maps and GPS data. These locations represent sites, not contaminated areas.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Environmental records, GRS-2606.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, historical, and/or legal value(s). The disposition of these records is based on the administrative, historical, and legal need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27021

3

**TITLE:** Training publications

**DATES:** 1990-

**ARRANGEMENT:** Numerical by year

**DESCRIPTION:**

Any record, regardless of format, that is issued by a governmental entity for public distribution at the total or partial expense of that governmental entity. See Utah Code Section 9-7-101 8(a)(b) (2010) and 9-7-208 (2006)

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Publications, GRS-1678.

**AUTHORIZED:** 10-30-2018

**FORMAT MANAGEMENT:**

Paper: Retain in Office for 1 year or until superseded and then transfer to State Records Center. Retain in State Records Center for 5 years and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s). The disposition of these records is based on the administrative and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27021

**TITLE:** Training publications

(continued)

**PRIMARY DESIGNATION:**

Public



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27155

3

**TITLE:** Tribal lands records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data represents the boundaries of the tribal land reservations and the wildlife areas found within these reservations in Utah.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Boundaries records, GRS-2593.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, historical, and/or legal value(s).  
The disposition of these records is based on the administrative, historical, and legal need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26869

3

**TITLE:** Uintah county parcels

**DATES:** 1985-

**ARRANGEMENT:** Grouped by file type, thereunder chronological  
**DESCRIPTION:**

These geospatial records contain parcel boundary, parcel identifier, parcel address, owner type, and county recorder contact information for Uintah County, Utah. UCA 63F-1-506(3)(b)(vi) (2009) mandates this data. The intent of the legislation was to not include any attributes that the counties rely on for data sales.

**RETENTION:**

Permanent. Retain for 6 month(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 6 months or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, fiscal, and/or historical value(s). The disposition of these records is based on the administrative, fiscal, and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26869

**TITLE:** Uintah county parcels

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27065

3

**TITLE:** Underground storage tanks records

**DATES:** 1995-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

The record depicts the location of underground storage tanks in Utah.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Environmental records, GRS-2606.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, historical, and/or legal value(s).  
The disposition of these records is based on the administrative, historical, and legal need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27094

3

**TITLE:** United States Congress districts records

**DATES:** 2002-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents the Utah House of Representatives district boundaries. The Utah House of Representatives is comprised of 75 districts. House districts are redistricted every 10 years, after the Census is taken, to ensure each legislator represents as nearly as possible the same number of constituents. The ideal population for each of the 75 House districts after redistricting in 2001 was 29,776. The legislature adopted an allowable deviation of +/- 4.00%. In the Legislature's plan, the actual district populations ranged from 28,587 in House District 20 to 30,967 in House District 70.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Boundaries records, GRS-2593.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, historical, and/or legal value(s). The disposition of these records is based on the administrative, historical, and legal need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27094

**TITLE:** United States Congress districts records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27099

3

**TITLE:** United States congress districts records

**DATES:** 1995-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents the U. S. Congressional (House of Representatives) district boundaries for Utah as established in 1992.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Boundaries records, GRS-2593.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27117

3

**TITLE:** United States Forest Service roadless inventory records

**DATES:** 2000-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This data set contains all the National Forest Inventoried Roadless Areas.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical, and/or legal value(s).

The disposition of these records is based on the administrative and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27118

3

**TITLE:** United States Forest Service wilderness areas records

**DATES:** 2000-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This data set contains all the National Forest Inventoried wilderness areas.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical, and/or legal value(s).

The disposition of these records is based on the historical and legal need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26985

3

**TITLE:** Universities geographic names information system records

**DATES:** 1995-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This layer contains data from the Geographic Names Information System (GNIS) which was developed by the United States Geological Survey (USGS) "to meet major national needs regarding geographic names and their standardization and dissemination." The data consist of point locations with corresponding feature names. All point entities are categorized by feature type. This data is representative of university and college locations found in the general GNIS data set.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Society records, GRS-2596.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26985

**TITLE:** Universities geographic names information system records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26870

3

**TITLE:** Utah county parcels

**DATES:** 1985-

**ARRANGEMENT:** Grouped by file type, thereunder chronological  
**DESCRIPTION:**

These geospatial records contain parcel boundary, parcel identifier, parcel address, owner type, and county recorder contact information for Utah County, Utah. UCA 63F-1-506(3)(b)(vi) (2009) mandates this data. The intent of the legislation was to not include any attributes that the counties rely on for data sales.

**RETENTION:**

Permanent. Retain for 6 month(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 6 months or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, fiscal, and/or historical value(s). The disposition of these records is based on the administrative, fiscal, and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26870

**TITLE:** Utah county parcels

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27004

3

**TITLE:** Utah Pollution Discharge Elimination System sites records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This data set represents the Utah Pollution Discharge Elimination System (UPDES) site locations where discharges to groundwater occur.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Environmental records, GRS-2606.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical, and/or legal value(s).  
The disposition of these records is based on the historical and legal need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27182

3

**TITLE:** Utah river basin studies records

**DATES:** 1985-

**ARRANGEMENT:** By Group

**DESCRIPTION:**

These records pertain to river basin studies conducted in Utah. These studies were undertaken to analyze management of the river basins in Utah. These studies include the riparian corridors, wildlife management, conservation of resources and impact assessments.

**RETENTION:**

Permanent. Retain for 12 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Significant geographic project files, GRS-2609.

**AUTHORIZED:** 01-01-2009

**FORMAT MANAGEMENT:**

Paper: Retain in Office for 2 years and then transfer to State Records Center. Retain in State Records Center for 10 years and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical, and/or legal value(s). The disposition of these records is based on the legal and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27182

**TITLE:** Utah river basin studies records

(continued)

**PRIMARY DESIGNATION:**

Public



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27095

3

**TITLE:** Utah senate districts records

**DATES:** 1990-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents the Utah State Senate district boundaries. The Senate is composed of 29 elected members representing an equal amount of constituent senatorial districts. Each senatorial district is composed of approximately 91,000 people.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Boundaries records, GRS-2593.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, historical, and/or legal value(s). The disposition of these records is based on the administrative, historical, and legal need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27095

**TITLE:** Utah senate districts records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27119

3

**TITLE:** Utah Wilderness Association wilderness proposal records

**DATES:** 1995-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This data set represents the areas proposed for wilderness in 1995 by the Utah Wilderness Association (UWA) with the 1995 State Trust Lands excluded.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical, and/or legal value(s).  
The disposition of these records is based on the historical and legal need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27121

3

**TITLE:** Utah Wilderness Coalition wilderness proposal records

**DATES:** 1995-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This data set represents the Utah Wilderness Coalition (UWC) proposed wilderness areas with 1995 Utah Trust Lands excluded.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical, and/or legal value(s).

The disposition of these records is based on the historical and legal need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27066

3

**TITLE:** Voluntary clean-up sites records

**DATES:** 1995-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This data represents Utah Voluntary Cleanup Program (VCP). Locations are based on coordinates derived from maps and GPS data. These locations represent sites, not contaminated area.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Environmental records, GRS-2606.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, historical, and/or legal value(s). The disposition of these records is based on the administrative, historical, and legal need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27102

3

**TITLE:** Voting districts records

**DATES:** 1990-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents the 1990 Voting (Tabulation) Districts.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Boundaries records, GRS-2593.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26917

3

**TITLE:** Voting precincts records

**DATES:** 2007-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This is a geospatial dataset of statewide voting precincts as of the end of 2006.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Boundaries records, GRS-2593.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, historical, and/or legal value(s).  
The disposition of these records is based on the administrative, legal, and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26871

3

**TITLE:** Wasatch county parcels

**DATES:** 1985-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

These geospatial records contain parcel boundary, parcel identifier, parcel address, owner type, and county recorder contact information for Wasatch County, Utah. UCA 63F-1-506(3)(b)(vi) (2009) mandates this data. The intent of the legislation was to not include any attributes that the counties rely on for data sales.

**RETENTION:**

Permanent. Retain for 6 month(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 6 months or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, fiscal, and/or historical value(s). The disposition of these records is based on the administrative, fiscal, and historical need of the AGRC.



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26871

**TITLE:** Wasatch county parcels

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26872

3

**TITLE:** Washington county parcels

**DATES:** 1985-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

These geospatial records contain parcel boundary, parcel identifier, parcel address, owner type, and county recorder contact information for Washington County, Utah. UCA 63F-1-506(3)(b)(vi) (2009) mandates this data. The intent of the legislation was to not include any attributes that the counties rely on for data sales.

**RETENTION:**

Permanent. Retain for 6 month(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 6 months or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, fiscal, and/or historical value(s). The disposition of these records is based on the administrative, fiscal, and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26872

**TITLE:** Washington county parcels

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26933

3

**TITLE:** Water distribution records

**DATES:** 1990-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents water distribution facilities for portions of Davis, Salt Lake, and Utah Counties. These data were digitized as part of the State of Utah Comprehensive Emergency Management Earthquake Preparedness Program, 1986-1989.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Utilities and communication records, GRS-2605.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s). The disposition of these records is based on the administrative and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26933

**TITLE:** Water distribution records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26912

3

**TITLE:** Water related land use records

**DATES:** 2006-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset is a polygon coverage containing water-related land-use for all agricultural areas of the state of Utah. They were compiled from initial USGS 7.5 minute Digital Raster Graphic waterbodies, individual farming fields and associated areas digitized from Digital Orthophotos, then surveyed for their land use, crop type, irrigation method, and associated attributes.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Imagery, base maps, and earth cover records, GRS-2601.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s). The disposition of these records is based on the administrative and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26912

**TITLE:** Water related land use records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27164

3

**TITLE:** Watersheds records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents the major watershed boundaries in Utah.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Inland waters records, GRS-2598.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26874

3

**TITLE:** Wayne county parcels

**DATES:** 1985-

**ARRANGEMENT:** Grouped by file type, thereunder chronological  
**DESCRIPTION:**

These geospatial records contain parcel boundary, parcel identifier, parcel address, owner type, and county recorder contact information for Wayne County, Utah. UCA 63F-1-506(3)(b)(vi) (2009) mandates this data. The intent of the legislation was to not include any attributes that the counties rely on for data sales.

**RETENTION:**

Permanent. Retain for 6 month(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 6 months or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, fiscal, and/or historical value(s). The disposition of these records is based on the administrative, fiscal, and historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26874

**TITLE:** Wayne county parcels

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26979

3

**TITLE:** Weather stations records

**DATES:** 1995-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This dataset contains the names and locations of weathers stations found throughout Utah.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Climatology, meteorology, and atmosphere records, GRS-2594.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26894

3

**TITLE:** Weber county base flood elevation records

**DATES:** 2005-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial Digital Flood Insurance Rate Map (DFIRM) Database depicts flood risk information and supporting data used to develop the risk data. The primary risk classifications used are the 1-percent-annual-chance flood event, the 0.2-percent-annual-chance flood event, and areas of minimal flood risk. The DFIRM Database is derived from Flood Insurance Studies (FISs), previously published Flood Insurance Rate Maps (FIRMs), flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available. The FISs and FIRMs are published by the Federal Emergency Management Agency (FEMA). The file is georeferenced to earth's surface using the UTM projection and coordinate system. The specifications for the horizontal control of DFIRM data files are consistent with those required for mapping at a scale of 1:12,000.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Inland waters records, GRS-2598.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26894

**TITLE:** Weber county base flood elevation records

(continued)

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative  
and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26895

3

**TITLE:** Weber county flood zones records

**DATES:** 2005-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial Digital Flood Insurance Rate Map (DFIRM) Database depicts flood risk information and supporting data used to develop the risk data. The primary risk classifications used are the 1-percent-annual-chance flood event, the 0.2-percent-annual-chance flood event, and areas of minimal flood risk. The DFIRM Database is derived from Flood Insurance Studies (FISs), previously published Flood Insurance Rate Maps (FIRMs), flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available. The FISs and FIRMs are published by the Federal Emergency Management Agency (FEMA). The file is georeferenced to earth's surface using the UTM projection and coordinate system. The specifications for the horizontal control of DFIRM data files are consistent with those required for mapping at a scale of 1:12,000.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Inland waters records, GRS-2598.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26895

**TITLE:** Weber county flood zones records

(continued)

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative  
and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26875

3

**TITLE:** Weber county parcels

**DATES:** 1985-

**ARRANGEMENT:** Grouped by file type, thereunder chronological  
**DESCRIPTION:**

These geospatial records contain parcel boundary, parcel identifier, parcel address, owner type, and county recorder contact information for Weber County, Utah. UCA 63F-1-506(3)(b)(vi) (2009) mandates this data. The intent of the legislation was to not include any attributes that the counties rely on for data sales.

**RETENTION:**

Permanent. Retain for 6 month(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 6 months or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, fiscal, and/or historical value(s). The disposition of these records is based on the administrative, fiscal, and historical need of the AGRC.



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26875

**TITLE:** Weber county parcels

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26896

3

**TITLE:** Weber county structures records

**DATES:** 2005-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial Digital Flood Insurance Rate Map (DFIRM) Database depicts flood risk information and supporting data used to develop the risk data. The primary risk classifications used are the 1-percent-annual-chance flood event, the 0.2-percent-annual-chance flood event, and areas of minimal flood risk. The DFIRM Database is derived from Flood Insurance Studies (FISs), previously published Flood Insurance Rate Maps (FIRMs), flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available. The FISs and FIRMs are published by the Federal Emergency Management Agency (FEMA). The file is georeferenced to earth's surface using the UTM projection and coordinate system. The specifications for the horizontal control of DFIRM data files are consistent with those required for mapping at a scale of 1:12,000.

**RETENTION:**

Permanent. Retain for 1 month(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Inland waters records, GRS-2598.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 month or until superseded and then transfer to State Archives with authority to weed.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26896

**TITLE:** Weber county structures records

(continued)

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative  
and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27122

3

**TITLE:** West Desert wilderness proposal records

**DATES:** 1999-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This data set represents the wilderness proposal by Governor Leavitt and Secretary of the Interior Babbitt in 1999.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical, and/or legal value(s).

The disposition of these records is based on the historical and legal need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26908

3

**TITLE:** Wetlands records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents wetland areas in Utah as delineated by the National Wetlands Inventory (NWI) conducted by the U. S. Fish and Wildlife Service (USFWS).

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Inland waters records, GRS-2598.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27137

3

**TITLE:** White-Tailed Ptarmigan records

**DATES:** 2004-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents White-Tailed Ptarmigan use areas as determined by Utah Division of Wildlife Resources (UDWR) field biologists during the late 1980s.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Biota records, GRS-2607.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year after or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27138

3

**TITLE:** Wild Turkey records

**DATES:** 2004-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset represents Rio Grande and Merriam's Wild Turkey use areas in Utah as determined by wildlife biologists during 2001 through 2003.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Biota records, GRS-2607.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year after or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27113

3

**TITLE:** Wilderness proposal records

**DATES:** 1991-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial dataset contains information on the 1986 field research conducted by citizen volunteers. That same year, Utah conservationists announced a Citizens? Wilderness Proposal to protect over five million acres of BLM land in Utah within the National Wilderness Preservation System. In 1989, the Citizens? Proposal was introduced in Congress as H.R. 1500 by then Utah Congressman Wayne Owens.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.



**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27113

**TITLE:** Wilderness proposal records

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27114

3

**TITLE:** Wilderness proposal Utah Public Lands Management Act

**DATES:** 1995-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

In 1995, the Utah Congressional delegation introduced H.R. 1745 in the House of Representatives and companion bill S. 884 in the Senate. Called the "Utah Public Lands Management Act," these bills proposed to protect less than 2 million acres of Utah BLM lands as wilderness. These geospatial records depict the boundaries of the wilderness areas.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Planning and cadastre records, GRS-2595.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have historical value(s).

The disposition of these records is based on the historical need of the AGRC.

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27114

**TITLE:** Wilderness proposal Utah Public Lands Management Act

(continued)

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 26847

3

**TITLE:** Zip code post office box records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

These geospatial records were developed to assign an approximate location for the delivery point of mail delivered to post office boxes.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Boundaries records, GRS-2593.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year after until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public

**AGENCY:** Utah Geospatial Resource Center

**SERIES:** 27156

3

**TITLE:** Zip code records

**DATES:** 2001-

**ARRANGEMENT:** Grouped by file type, thereunder chronological

**DESCRIPTION:**

This geospatial data set represents the zip code areas of Utah.

**RETENTION:**

Permanent. Retain for 1 year(s)

**DISPOSITION:**

Transfer to Archives.

**RETENTION AND DISPOSITION AUTHORIZATION:**

Retention and disposition for this series is authorized by Archives general schedule Boundaries records, GRS-2593.

**AUTHORIZED:** 10-01-2008

**FORMAT MANAGEMENT:**

Computer data files: Retain in Office for 1 year after or until superseded and then transfer to State Archives with authority to weed.

**APPRAISAL:**

These records have administrative, and/or historical value(s).  
The disposition of these records is based on the administrative and historical need of the AGRC.

**PRIMARY DESIGNATION:**

Public