Major Oxide and Trace Element Analyses for Igneous Rock Samples From the Salmon 30 x 60 Minute Quadrangle, Idaho, Idaho Geological Survey Digital Analytical Data 15 (DAD-15): Version 8.2017.1

Excel Spread Sheet Version 14

Tags

Major Oxide and Trace Element Analyses for Igneous Rock Samples, Eastern Idaho

Summary

This file provides analysis of whole-rock chemistry, sample locations, and lithology on 14 igneous rock samples collected from 2007 through 2012 in the Salmon 30'x60' quadrangle

Description

This file provides analysis of whole-rock chemistry, sample locations, and lithology on 14 igneous rock samples collected from 2007 through 2012. All of the samples were collected by personnel of the Idaho Geological Survey. The samples are from Eocene volcanic or plutonic units and were collected to support Idaho Geological Survey geologic mapping efforts for the U.S. Geological Survey STATEMAP Program in the Salmon 30'x60' quadrangle. The data are sorted by year collected and then sample number. For details on analytical methods at Washington State University, see: http://cahnrs.wsu.edu/soe/facilities/geolab/technotes/

Credits

Reed S. Lewis

Use limitations

None

Extent

West -113.99548 **East** -113.52799728
North 45.3716291 **South** 45.00505217

Scale Range

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

ArcGIS Metadata ►

Topics and Keywords ►

* CONTENT TYPE Downloadable Data

Hide Topics and Keywords ▲

Citation ►

TITLE Major Oxide and Trace Element Analyses for Igneous Rock Samples From the Salmon 30 x 60 Minute Quadrangle, Idaho, Idaho Geological Survey Digital Analytical Data 15 (DAD-15): Version 8.2017.1
PUBLICATION DATE 2016-04-28 00:00:00

PRESENTATION FORMATS * digital map

SERIES
NAME Digital Analytical Data
ISSUE 15

Hide Citation ▲

Citation Contacts ►

RESPONSIBLE PARTY
ORGANIZATION'S NAME Idaho Geological Survey
CONTACT'S ROLE originator

CONTACT INFORMATION ►
PHONE
VOICE 208-885-7991

ADDRESS
TYPE physical
DELIVERY POINT 875 Perimeter Dr. MS 3014
CITY Moscow
ADMINISTRATIVE AREA Idaho
POSTAL CODE 83844-3014
COUNTRY US
E-MAIL ADDRESS IGS@uidaho.edu

Hide Contact information ▲

Hide Citation Contacts ▲

Resource Details ►

DATASET LANGUAGES * English (UNITED STATES)
DATASET CHARACTER SET utf8 - 8 bit UCS Transfer Format

STATUS on-going
SPATIAL REPRESENTATION TYPE * vector

* PROCESSING ENVIRONMENT Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.3.1.4959

CREDITS
Reed S. Lewis

ARCGIS ITEM PROPERTIES
* NAME DAD-15
* SIZE 0.001
* LOCATION file://\\igs-rift\GeoChem$\DAD_publications\Pending\DAD-15\Shape\DAD-15.shp
* ACCESS PROTOCOL Local Area Network

Hide Resource Details ▲

Extents ►

EXTENT
GEOGRAPHIC EXTENT
BOUNDING RECTANGLE
EXTENT TYPE Extent used for searching
WEST LONGITUDE -113.99548
EAST LONGITUDE -113.52799728
NORTH LATITUDE 45.3716291
SOUTH LATITUDE 45.00505217
EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM
* WEST LONGITUDE -113.995480
* EAST LONGITUDE -113.527997
* SOUTH LATITUDE 45.005052
* NORTH LATITUDE 45.371629
* EXTENT CONTAINS THE RESOURCE Yes

Hide Extents ▲

Resource Points of Contact ►

POINT OF CONTACT
ORGANIZATION'S NAME Idaho Geological Survey
CONTACT'S ROLE originator

CONTACT INFORMATION ►
PHONE
VOICE 208-885-7991

ADDRESS
TYPE physical
DELIVERY POINT 875 Perimeter Dr. MS 3014
CITY Moscow

ADMINISTRATIVE AREA Idaho
POSTAL CODE 83844-3014
COUNTRY US
E-MAIL ADDRESS IGS@uidaho.edu

Hide Contact information ▲

Hide Resource Points of Contact ▲

Resource Maintenance ►

RESOURCE MAINTENANCE
UPDATE FREQUENCY as needed

Hide Resource Maintenance ▲

Resource Constraints ►

CONSTRAINTS
LIMITATIONS OF USE
None

Hide Resource Constraints ▲

Spatial Reference ►

ARCGIS COORDINATE SYSTEM
* TYPE Geographic
* GEOGRAPHIC COORDINATE REFERENCE GCS_North_American_1927
* COORDINATE REFERENCE DETAILS
GEOGRAPHIC COORDINATE SYSTEM
WELL-KNOWN IDENTIFIER 4267
X ORIGIN -400
Y ORIGIN -400
XY SCALE 11258999068426.238
Z ORIGIN -100000
Z SCALE 10000
M ORIGIN -100000
M SCALE 10000
XY TOLERANCE 8.9830550972891565e-009
Z TOLERANCE 0.001
M TOLERANCE 0.001
HIGH PRECISION true
LEFT LONGITUDE -180
LATEST WELL-KNOWN IDENTIFIER 4267
WELL-KNOWN TEXT GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],AUTHORITY["EPSG",4267]]

REFERENCE SYSTEM IDENTIFIER
* VALUE 4267
* CODESPACE EPSG
* VERSION 8.6.2

Hide Spatial Reference ▲

Spatial Data Properties ▶

VECTOR ▶
* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS
FEATURE CLASS NAME DAD-15
* OBJECT TYPE point
* OBJECT COUNT 16

Hide Vector ▲

ARCGIS FEATURE CLASS PROPERTIES ▶
FEATURE CLASS NAME DAD-15
* FEATURE TYPE Simple
* GEOMETRY TYPE Point
* HAS TOPOLOGY FALSE
* FEATURE COUNT 16
* SPATIAL INDEX TRUE
* LINEAR REFERENCING FALSE

Hide ArcGIS Feature Class Properties ▲

Hide Spatial Data Properties ▲

Distribution ▶

DISTRIBUTION FORMAT
NAME Excel Spread Sheet Version 14
VERSION 14

TRANSFER OPTIONS
* TRANSFER SIZE 0.001

Hide Distribution ▲

Fields ▶

DETAILS FOR OBJECT DAD-15 ▶
* TYPE Feature Class
* ROW COUNT 16

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

* DESCRIPTION SOURCE
Esri

* DESCRIPTION OF VALUES

Sequential unique whole numbers that are automatically generated.

Hide Field FID ▲

FIELD Shape ▶
* ALIAS Shape
* DATA TYPE Geometry
* WIDTH 0
* PRECISION 0
* SCALE 0
* FIELD DESCRIPTION
Feature geometry.

* DESCRIPTION SOURCE
Esri

* DESCRIPTION OF VALUES
Coordinates defining the features.

Hide Field Shape ▲

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

Hide Field Sample_No ▲

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

Hide Field Reference ▲

FIELD Year ▶
* ALIAS Year
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field Year ▲

FIELD Sampler ▶
* ALIAS Sampler

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

Hide Field Sampler ▲

FIELD Submitter ►
* ALIAS Submitter
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field Submitter ▲

FIELD 100k_quad ►
* ALIAS 100k_quad
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field 100k_quad ▲

FIELD 24k_quad ►
* ALIAS 24k_quad
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field 24k_quad ▲

FIELD Latitude_N ►
* ALIAS Latitude_N
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field Latitude_N ▲

FIELD Longitude_ ►
* ALIAS Longitude_
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field Longitude_ ▲

FIELD IGS_map ►

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

Hide Field IGS_map ▲

FIELD IGS_map_un ►
* ALIAS IGS_map_un
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field IGS_map_un ▲

FIELD Unit_name ►
* ALIAS Unit_name
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field Unit_name ▲

FIELD Age ►
* ALIAS Age
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field Age ▲

FIELD Supergroup ►
* ALIAS Supergroup
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field Supergroup ▲

FIELD Group ►
* ALIAS Group
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field Group ▲

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

Hide Field Informal_n ▲

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

Hide Field Formation ▲

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

Hide Field Member_or_ ▲

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

Hide Field Modifier ▲

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

Hide Field Mineral_mo ▲

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

Hide Field Lithology ▲

FIELD Total_alka ►
* ALIAS Total_alka
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field Total_alka ▲

FIELD Form ►
* ALIAS Form
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field Form ▲

FIELD Comments ►
* ALIAS Comments
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field Comments ▲

FIELD F25 ►
* ALIAS F25
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field F25 ▲

FIELD XRF_Lab ►
* ALIAS XRF_Lab
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field XRF_Lab ▲

FIELD XRF_Job_No ►
* ALIAS XRF_Job_No
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field XRF_Job_No ▲

FIELD SiO2 ►
* ALIAS SiO2
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field SiO2 ▲

FIELD TiO2 ►
* ALIAS TiO2
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field TiO2 ▲

FIELD Al2O3 ►
* ALIAS Al2O3
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field Al2O3 ▲

FIELD FeO_total ►
* ALIAS FeO_total
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field FeO_total ▲

FIELD MnO ►
* ALIAS MnO
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field MnO ▲

FIELD MgO ►
* ALIAS MgO
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field MgO ▲

FIELD CaO ►
* ALIAS CaO
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field CaO ▲

FIELD Na2O ►
* ALIAS Na2O
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field Na2O ▲

FIELD K2O ►
* ALIAS K2O
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field K2O ▲

FIELD P2O5 ►
* ALIAS P2O5
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field P2O5 ▲

FIELD Total ►
* ALIAS Total
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field Total ▲

FIELD F39 ►
* ALIAS F39
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field F39 ▲

FIELD SiO2_norm ►
* ALIAS SiO2_norm
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field SiO2_norm ▲

FIELD TiO2_norm ►
* ALIAS TiO2_norm
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field TiO2_norm ▲

FIELD Al2O3_norm ►
* ALIAS Al2O3_norm
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field Al2O3_norm ▲

FIELD FeO_total_ ►
* ALIAS FeO_total_
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field FeO_total_ ▲

FIELD MnO_norm ►
* ALIAS MnO_norm
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field MnO_norm ▲

FIELD MgO_norm ►
* ALIAS MgO_norm
* DATA TYPE Double
* WIDTH 16
* PRECISION 15

* SCALE 6

Hide Field MgO_norm ▲

FIELD CaO_norm ►
* ALIAS CaO_norm
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field CaO_norm ▲

FIELD Na2O_norm ►
* ALIAS Na2O_norm
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field Na2O_norm ▲

FIELD K2O_norm ►
* ALIAS K2O_norm
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field K2O_norm ▲

FIELD P2O5_norm ►
* ALIAS P2O5_norm
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field P2O5_norm ▲

FIELD F50 ►
* ALIAS F50
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field F50 ▲

FIELD Ni_XRF ►
* ALIAS Ni_XRF
* DATA TYPE Double
* WIDTH 16

* PRECISION 15
* SCALE 6

Hide Field Ni_XRF ▲

FIELD Cr_XRF ▶
* ALIAS Cr_XRF
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field Cr_XRF ▲

FIELD Sc_XRF ▶
* ALIAS Sc_XRF
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field Sc_XRF ▲

FIELD V_XRF ▶
* ALIAS V_XRF
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field V_XRF ▲

FIELD Ba_XRF ▶
* ALIAS Ba_XRF
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field Ba_XRF ▲

FIELD Rb_XRF ▶
* ALIAS Rb_XRF
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field Rb_XRF ▲

FIELD Sr_XRF ▶
* ALIAS Sr_XRF
* DATA TYPE Double

* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field Sr_XRF ▲

FIELD Zr_XRF ▶
* ALIAS Zr_XRF
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field Zr_XRF ▲

FIELD Y_XRF ▶
* ALIAS Y_XRF
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field Y_XRF ▲

FIELD Nb_XRF ▶
* ALIAS Nb_XRF
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field Nb_XRF ▲

FIELD Ga_XRF ▶
* ALIAS Ga_XRF
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field Ga_XRF ▲

FIELD Cu_XRF ▶
* ALIAS Cu_XRF
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field Cu_XRF ▲

FIELD Zn_XRF ▶
* ALIAS Zn_XRF

* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field Zn_XRF ▲

FIELD Pb_XRF ▶
* ALIAS Pb_XRF
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field Pb_XRF ▲

FIELD La_XRF ▶
* ALIAS La_XRF
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field La_XRF ▲

FIELD Ce_XRF ▶
* ALIAS Ce_XRF
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field Ce_XRF ▲

FIELD Th_XRF ▶
* ALIAS Th_XRF
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field Th_XRF ▲

FIELD Nd_XRF ▶
* ALIAS Nd_XRF
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field Nd_XRF ▲

FIELD U_XRF ▶

* ALIAS U_XRF
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field U_XRF ▲

FIELD F70 ▶
* ALIAS F70
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field F70 ▲

FIELD F71 ▶
* ALIAS F71
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field F71 ▲

FIELD F72 ▶
* ALIAS F72
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field F72 ▲

FIELD F73 ▶
* ALIAS F73
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field F73 ▲

FIELD F74 ▶
* ALIAS F74
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field F74 ▲

FIELD F75 ▶
* ALIAS F75
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field F75 ▲

FIELD F76 ▶
* ALIAS F76
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field F76 ▲

FIELD F77 ▶
* ALIAS F77
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field F77 ▲

FIELD F78 ▶
* ALIAS F78
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field F78 ▲

FIELD F79 ▶
* ALIAS F79
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field F79 ▲

FIELD F80 ▶
* ALIAS F80
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field F80 ▲

FIELD F81 ▶
* ALIAS F81
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field F81 ▲

FIELD F82 ▶
* ALIAS F82
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field F82 ▲

FIELD F83 ▶
* ALIAS F83
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field F83 ▲

FIELD F84 ▶
* ALIAS F84
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field F84 ▲

FIELD F85 ▶
* ALIAS F85
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field F85 ▲

FIELD F86 ▶
* ALIAS F86
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field F86 ▲

FIELD F87 ▶
* ALIAS F87
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field F87 ▲

FIELD F88 ▶
* ALIAS F88
* DATA TYPE Double
* WIDTH 16
* PRECISION 15
* SCALE 6

Hide Field F88 ▲

FIELD F89 ▶
* ALIAS F89
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field F89 ▲

FIELD F90 ▶
* ALIAS F90
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field F90 ▲

FIELD F91 ▶
* ALIAS F91
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field F91 ▲

FIELD F92 ▶
* ALIAS F92
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field F92 ▲

FIELD F93 ►
* ALIAS F93
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field F93 ▲

FIELD F94 ►
* ALIAS F94
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

Hide Field F94 ▲

Hide Details for object DAD-15 ▲

OVERVIEW DESCRIPTION ►
ENTITY AND ATTRIBUTE OVERVIEW
See "Explanation" sheet in Excel file for descriptions of data fields.

Hide Overview Description ▲

Hide Fields ▲

Metadata Details ►

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

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

LAST UPDATE 2016-05-05

ARCGIS METADATA PROPERTIES
METADATA FORMAT ArcGIS 1.0
METADATA STYLE FGDC CSDGM Metadata
STANDARD OR PROFILE USED TO EDIT METADATA FGDC

CREATED IN ARCGIS FOR THE ITEM 2016-05-05 15:06:21
LAST MODIFIED IN ARCGIS FOR THE ITEM 2017-08-04 14:13:02

AUTOMATIC UPDATES
HAVE BEEN PERFORMED Yes
LAST UPDATE 2017-08-04 14:13:02

Hide Metadata Details ▲

Metadata Contacts ►

METADATA CONTACT
ORGANIZATION'S NAME Idaho Geological Survey
CONTACT'S ROLE originator

CONTACT INFORMATION ►
PHONE
VOICE 208-885-7991

ADDRESS
TYPE physical
DELIVERY POINT 875 Perimeter Dr. MS 3014
CITY Moscow
ADMINISTRATIVE AREA Idaho
POSTAL CODE 83844-3014
COUNTRY US
E-MAIL ADDRESS IGS@uidaho.edu

Hide Contact information ▲

Hide Metadata Contacts ▲

Metadata Maintenance ►

MAINTENANCE
UPDATE FREQUENCY as needed

Hide Metadata Maintenance ▲

Thumbnail and Enclosures ►

THUMBNAIL
THUMBNAIL TYPE JPG

Hide Thumbnail and Enclosures ▲

FGDC Metadata (read-only) ▼