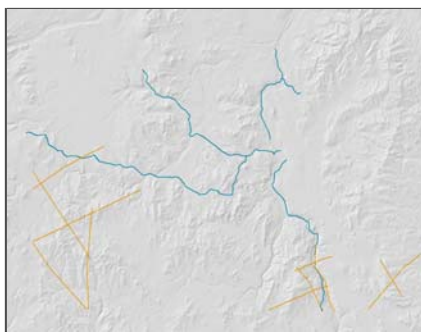


MDRU_Bordet_OotsaLake_GP_GeophysSurveyLines

Shapefile



Tags

geophysical survey, Seismic survey, Vibroseis, Ootsa Lake Group, Nechako Plateau, British Columbia

Summary

Geophysical survey tracks undertaken by geophysical survey companies in the Ootsa Lake area of British Columbia.

Description

Compilation of geophysical survey tracks by Esther Bordet, of the Mineral Deposit Research Unit (MDRU) conducted for her PhD project work between 2010-2013 in support of the "Nature, Distribution, Thickness and Regional Structural Framework of Eocene Volcanic Centres in Nechako Basin, south-central British Columbia" Project. Sponsor: Geoscience BC.

Considerable effort has been made to produce data that are free from error, and delivered in complete form, but we recognize that data may change over time as further work is conducted. Data are subject to change and revision without prior notification. These data have been processed and saved by users at MDRU using ESRI ArcGIS or other industry-standard software packages, including third-party software compatibility utilities. Data are provided without warranty, including warranty for compatibility with any and all software packages, when aggregated with other spatial data, or fitness for a particular purpose specified by the end user. The end user assumes all risk for using these data for a particular purpose.

Credits

E. Bordet (2014) for compilation; see data table for original sources of information.

Use limitations

There are no access and use limitations for this item.

Extent

West	-124.380199	East	-123.113354
North	53.127418	South	52.610901

Scale Range

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

ArcGIS Metadata ►

Topics and Keywords ►

THEMES OR CATEGORIES OF THE RESOURCE geoscientificInformation

* CONTENT TYPE Downloadable Data

EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION No

Hide Topics and Keywords ▲

Citation ►

* TITLE MDRU_Bordet_OotsaLake_GP_GeophysSurveyLines

REVISION DATE 2016-06-22 00:00:00

PRESENTATION FORMATS * digital map

FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data

Hide Citation ▲

Resource Details ►

DATASET LANGUAGES * English (CANADA)

SPATIAL REPRESENTATION TYPE * vector

* PROCESSING ENVIRONMENT Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.4.1.5686

CREDITS

E. Bordet (2014) for compilation; see data table for original sources of information.

ARCGIS ITEM PROPERTIES

* NAME MDRU_Bordet_OotsaLake_GP_GeophysSurveyLines

* SIZE 0.047

* LOCATION file:///\\SARAJENKINS-PC\C\$\A_MDRU_Projects\OtherProjects\Eocene\MAP 2016
 \Final_GIS\SHp\MDRU_Bordet_OotsaLake_GP_GeophysSurveyLines.shp

* ACCESS PROTOCOL Local Area Network

Hide Resource Details ▲

Extents ►

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

* WEST LONGITUDE -124.380199

* EAST LONGITUDE -123.113354

* NORTH LATITUDE 53.127418

* SOUTH LATITUDE 52.610901

* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE 407632.718754

- * EAST LONGITUDE 492325.934763
- * SOUTH LATITUDE 5829861.581399
- * NORTH LATITUDE 5886450.996292
- * EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

Spatial Reference ►

ARCGIS COORDINATE SYSTEM

- * TYPE Projected
- * GEOGRAPHIC COORDINATE REFERENCE GCS_North_American_1983
- * PROJECTION NAD_1983_UTM_Zone_10N
- * COORDINATE REFERENCE DETAILS
 - PROJECTED COORDINATE SYSTEM
 - WELL-KNOWN IDENTIFIER 26910
 - X ORIGIN -5120900
 - Y ORIGIN -9998100
 - XY SCALE 450445547.3910538
 - Z ORIGIN -100000
 - Z SCALE 10000
 - M ORIGIN -100000
 - M SCALE 10000
 - XY TOLERANCE 0.001
 - Z TOLERANCE 0.001
 - M TOLERANCE 0.001
 - HIGH PRECISION true
 - LATEST WELL-KNOWN IDENTIFIER 26910
 - WELL-KNOWN TEXT PROJCS["NAD_1983_UTM_Zone_10N",GEOGCS
 - ["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID
 - ["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT
 - ["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER
 - ["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER
 - ["Central_Meridian",-123.0],PARAMETER["Scale_Factor",0.9996],PARAMETER
 - ["Latitude_Of_Origin",0.0],UNIT["Meter",1.0],AUTHORITY["EPSG",26910]]

REFERENCE SYSTEM IDENTIFIER

- DIMENSION horizontal
- * VALUE 26910
- * CODESPACE EPSG
- * VERSION 7.8.2(3.0.1)

[Hide Spatial Reference ▲](#)

Spatial Data Properties ►

VECTOR ►

- * LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

- FEATURE CLASS NAME MDRU_Bordet_OotsaLake_GP_GeophysSurveyLines
- * OBJECT TYPE composite
- * OBJECT COUNT 16

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME MDRU_Bordet_OotsaLake_GP_GeophysSurveyLines

- * FEATURE TYPE Simple
- * GEOMETRY TYPE Polyline
- * 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 Shapefile

TRANSFER OPTIONS

- * TRANSFER SIZE 0.047

Hide Distribution ▲

Fields ►

DETAILS FOR OBJECT MDRU_Bordet_OotsaLake_GP_GeophysSurveyLines ►

- * 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 Id ►

* ALIAS Id
* DATA TYPE Integer
* WIDTH 6
* PRECISION 6
* SCALE 0

Hide Field Id ▲

FIELD Survey ►

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

Hide Field Survey ▲

FIELD Line_ID ►

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

Hide Field Line_ID ▲

Hide Details for object MDRU_Bordet_OotsaLake_GP_GeophysSurveyLines ▲

Hide Fields ▲

Metadata Details ►

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

METADATA IDENTIFIER C0316F8E-82A9-4272-82E3-C0BD71C7B6EC

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

* LAST UPDATE 2016-07-27

ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0

METADATA STYLE North American Profile of ISO19115 2003

STANDARD OR PROFILE USED TO EDIT METADATA NAP

CREATED IN ARCGIS FOR THE ITEM 2016-06-22 12:38:20

LAST MODIFIED IN ARCGIS FOR THE ITEM 2016-07-27 16:47:56

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes

LAST UPDATE 2016-07-27 16:47:56

[Hide Metadata Details ▲](#)

Metadata Contacts ►

METADATA CONTACT

INDIVIDUAL'S NAME Esther Bordet

ORGANIZATION'S NAME Yukon Geological Survey

CONTACT'S POSITION Project Geologist

CONTACT'S ROLE point of contact

CONTACT INFORMATION ►

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[Hide Contact information ▲](#)

[Hide Metadata Contacts ▲](#)

Thumbnail and Enclosures ►

THUMBNAIL

THUMBNAIL TYPE JPG

[Hide Thumbnail and Enclosures ▲](#)

FGDC Metadata (read-only) ▼