

DATA REQUEST DOCUMENTED INSTRUCTIONS

Government of British Columbia – Wildlife Species Inventory repository

The data and information used within the publication is managed within the Government of British Columbia's (Canada) [Wildlife Species Inventory \(WSI\) repository](https://www2.gov.bc.ca/gov/content/environment/plants-animals-ecosystems/wildlife/wildlife-data-information) (<https://www2.gov.bc.ca/gov/content/environment/plants-animals-ecosystems/wildlife/wildlife-data-information>). There are standards and guidelines to ensure the integrity of data and information submitted to the provincial [Species Inventory \(SPI\) database](#).

CONTACT:

Please contact the central WSI provincial mailbox, SPI_Mail@gov.bc.ca providing a copy of this document that outlines the data and information requested and procedures for access.

REQUIREMENTS:

The data and information is considered secure under the [Species and Ecosystems Data and Information Security Policy](#) (SEDIS).

Release of secure data and information is subject to the requestor having a;

- **Legitimate business “Need-to-Know”**
- **Currently signed Confidentiality and Non-Reproduction Agreement (ConA)**
- **Completion of the Secured Data Training Module (Training)**

Contacts at SPI_Mail@gov.bc.ca will help requestee through this requirement process, and subsequent request approval review process as required for secured wildlife inventory data.

DATA LIST:

The telemetry data and information utilized in the associated publication is managed within the BC Provincial SPI Database.

- The primary data format that should be referred to is the Spatial Points dataset, which can be provided within a zipped file geodatabase folder.
 - The spatial data set is housed in the BC Geographic Warehouse spatial object: [WHSE_WILDLIFE_INVENTORY.SPI_TELEMETRY_OBS_ALL_SP](https://catalogue.data.gov.bc.ca/dataset/wildlife-species-inventory-telemetry-points-all) (<https://catalogue.data.gov.bc.ca/dataset/wildlife-species-inventory-telemetry-points-all>)
- A secondary format of the same data can be provided in a tabled format.
 - “*Telemetry or GPS Observations*” sheet from standardized excel documents.

The dataset used in the publication are as listed:

SPI Project ID:	5286
SPI Project Name:	2005-ongoing - Amphibians and Reptiles Surveys - Thompson/Okanagan Region
Species Web Explorer page:	http://a100.gov.bc.ca/pub/siwe/details.do?projectId=5286&pagerOffset=0
1. Survey Name:	2005 - Rattlesnakes - Telemetry – Kamloops
i. Spatial Points: (Primary) Data extraction:	Telemetry Observations - Total of 249 data points - Extract all data rows (observation points) where the field (column) named “NOTE” contains the follow text string: “Included in Chloe Howarth's Thesis”
ii. Document: (Secondary) Document ID: Document File Name:	Excel Templated Field Data– Sheet: <i>Telemetry or GPS Observations</i> 50982 wsi_5286_dct_2005.xlsx
2. Survey Name:	2006 - Rattlesnakes - Telemetry - Osoyoos Indian Reserve & Kamloops
i. Spatial Points: (Primary) Data extraction:	Telemetry Observations - Total of 660 data points - Extract all data rows (observation points) where the field (column) named “NOTE” contains the follow text string: “Included in Chloe Howarth's Thesis”
ii. Document: (Secondary) Document ID: Document File Name:	Excel Templated Field Data– Sheet: <i>Telemetry or GPS Observations</i> 50983 wsi_5286_dct_2006.xlsx
3. Survey Name:	2007 - Rattlesnakes - Telemetry - Osoyoos Indian Reserve
i. Spatial Points: (Primary) Data extraction:	Telemetry Observations- Total of 55 data points - Extract all data rows (observation points) where the field (column) named “NOTE” contains the follow text string: “Included in Chloe Howarth's Thesis”
ii. Document: (Secondary) Document ID: Document File Name:	Excel Templated Field Data– Sheet: <i>Telemetry or GPS Observations</i> 50984 wsi_5286_dct_2007.xlsx
4. Survey Name:	2008 - Rattlesnakes - Telemetry - Osoyoos Indian Reserve
i. Spatial Points: (Primary) Data extraction:	Telemetry Observations- Total of 88 data points - Extract all data rows (observation points) where the field (column) named “NOTE” contains the follow text string: “Included in Chloe Howarth's Thesis”
ii. Document: (Secondary) Document ID: Document File Name:	Excel Templated Field Data– Sheet: <i>Telemetry or GPS Observations</i> 50985 wsi_5286_dct_2008.xlsx
5. Survey Name:	2009 - Rattlesnakes - Telemetry - Osoyoos Indian Reserve
i. Spatial Points: (Primary) Data extraction:	Telemetry Observations - Total of 89 data points - Extract all data rows (observation points) where the field (column) named “NOTE” contains the follow text string: “Included in Chloe Howarth's Thesis”
ii. Document: (Secondary) Document ID: Document File Name:	Excel Templated Field Data– Sheet: <i>Telemetry or GPS Observations</i> 50986 wsi_5286_dct_2009.xlsx

6. Survey Name:	2010 - Rattlesnakes - Telemetry - Osoyoos Indian Reserve, Kamloops, Ashcroft & Spencer's Bridge
i. Spatial Points: (Primary) Data extraction:	Telemetry Observations - Total of 522 data points - Extract all data rows (observation points) where the field (column) named "NOTE" contains the follow text string: "Included in Chloe Howarth's Thesis"
ii. Document: (Secondary) Document ID: Document File Name:	Excel Templated Field Data– Sheet: <i>Telemetry or GPS Observations</i> 50989 wsi_5286_dct_2010.xlsx
7. Survey Name:	2011 - Rattlesnakes - Telemetry - Osoyoos Indian Reserve, White Lake Basin, Oliver & Cawston
i. Spatial Points: (Primary) Data extraction:	Telemetry Observations - Total of 809 data points - Extract all data rows (observation points) where the field (column) named "NOTE" contains the follow text string: "Included in Chloe Howarth's Thesis"
ii. Document: (Secondary) Document ID: Document File Name:	Excel Templated Field Data– Sheet: <i>Telemetry or GPS Observations</i> 50994 wsi_5286_dct_2011.xlsx
8. Survey Name:	2012 - Rattlesnakes - Telemetry - Osoyoos Indian Reserve
i. Spatial Points: (Primary) Data extraction:	Telemetry Observations - Total of 229 data points - Extract all data rows (observation points) where the field (column) named "NOTE" contains the follow text string: "Included in Chloe Howarth's Thesis"
ii. Document: (Secondary) Document ID: Document File Name:	Excel Templated Field Data– Sheet: <i>Telemetry or GPS Observations</i> 50987 wsi_5286_dct_2012.xlsx
9. Survey Name:	2014 - Rattlesnakes - Telemetry - Osoyoos Indian Reserve
i. Spatial Points: (Primary) Data extraction:	Telemetry Observations - Total of 210 data points - Extract all data rows (observation points) where the field (column) named "NOTE" contains the follow text string: "Included in Chloe Howarth's Thesis"
ii. Document: (Secondary) Document ID: Document File Name:	Excel Templated Field Data– Sheet: <i>Telemetry or GPS Observations</i> 50988 wsi_5286_dct_2014.xlsx
10. Survey Name:	2015 - Rattlesnakes - Telemetry - Osoyoos Indian Reserve & White Lake Basin
i. Spatial Points: (Primary) Data extraction:	Telemetry Observations - Total of 825 data points - Extract all data rows (observation points) where the field (column) named "NOTE" contains the follow text string: "Included in Chloe Howarth's Thesis"
ii. Document: (Secondary) Document ID: Document File Name:	Excel Templated Field Data– Sheet: <i>Telemetry or GPS Observations</i> 50991 wsi_5286_dct_2015.xlsx
11. Survey Name:	2016 - Rattlesnakes - Telemetry - Osoyoos Indian Reserve
i. Spatial Points: (Primary) Data extraction:	Telemetry Observations - Total of 520 data points - Extract all data rows (observation points) where the field (column) named "NOTE" contains the follow text string: "Included in Chloe Howarth's Thesis"
ii. Document: (Secondary) Document ID: Document File Name:	Excel Templated Field Data– Sheet: <i>Telemetry or GPS Observations</i> 50992 wsi_5286_dct_2016.xlsx

12. Survey Name:	2019 - Rattlesnakes - Telemetry – Vernon
i. Spatial Points: (Primary) Data extraction:	Telemetry Observations - Total of 97 data points - Extract all data rows (observation points) where the field (column) named “NOTE” contains the follow text string: “Included in Chloe Howarth's Thesis”
ii. Document: (Secondary) Document ID: Document File Name:	Excel Templated Field Data– Sheet: <i>Telemetry or GPS Observations</i> 50993 wsi_5286_dct_2019.xlsx