



## FINDING AID

# **Greater Yellowstone Conservation Data Center Records**

**1887 – 2005 (bulk dates: 1977-1993)**

Prepared by  
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Yellowstone National Park Archives  
P O Box 168  
Yellowstone National Park, WY 82190-0168

Catalog Number: YELL 182746

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## ***HISTORY***

The Greater Yellowstone Conservation Data Center (GYCDC) was established in January 1993 through a cooperative agreement (CA 1268-2-9010) between The Nature Conservancy (TNC) and the Rocky Mountain Region of the National Park Service. The GYCDC office was located at the Yellowstone Center for Resources, Yellowstone National Park, Mammoth, WY. GYCDC was funded for two years primarily by TNC, with office space, equipment and computer support and additional operational funds provided by the National Park Service. A Memorandum of Understanding (MOU) was signed in April 1994, with the National Forests of the Greater Yellowstone Coordinating Committee in support of GYCDC's involvement in an interagency data-coordination project, and the Yellowstone Center for Resources for continued database development.

GYCDC managed information on the distribution and status of rare plants, native vertebrates, selected invertebrate groups, exemplary natural communities, and other special ecological features within a study area (123,000 km<sup>2</sup>) encompassing the Greater Yellowstone Ecosystem (GYE). The biological data managed by GYCDC was intended for regional applications such as threatened/sensitive species management, NEPA compliance, planning natural resource management, and establishing research and conservation priorities. Requests for information from the GYCDC data-management system increased as the GYCDC database developed. Requests increased from 1 in 1993 to 22 in 1994 and 10 during the first 4 months of 1995. GYCDC information on 2873 locations of important habitats or populations of 84% of 211 priority species have been derived from NPS records and data downloads from state Natural Heritage Programs of Idaho, Montana, and Wyoming. Semiannual data exchanges with state Natural Heritage Programs allowed the GYCDC to maintain updated locational information for 172 managed areas in the GYE including non-NPS lands.

The Yellowstone Center for Resources identified the automation of their historic wildlife-observation cardfile as a priority for GYCDC. The cardfile represented an extensive accumulation of casual observations of wildlife by park personnel and visitors from 1887 to 1986 (Since 1986, Yellowstone's Bear Management Office and GIS have been maintaining the records in a computerized format.) GYCDC, along with temporary NPS employees and several volunteers, entered the 9,094 observations into the park's computer database. In a similar fashion, GYCDC has automated a database on aquatic macroinvertebrates from Yellowstone National Park and the Montana portion of the GYE. The data represent verified specimens collected by Dr. George Roemhild and colleagues from Montana State University. From these collected specimens, the GYCDC has developed a database structure and entered 1556 records covering 42 genera of aquatic macroinvertebrates.

Upon the completion of the two-year commitment of start-up funding from the TNC, the GYCC agreed to allocate \$25,000 to support the GYCDC through the end of the 1995 fiscal year (September 30, 1995). The project was intended to establish an ongoing comprehensive database on the GYE biodiversity to be used primarily by the NPS and USFS; however, funding from federal sources was never approved. The GYCDC was closed in 1995.

Key Personnel: H. Peter Feigley (GYCDC Program Coordinator), Eugenie B. Drayton (GYCDC Program Data Manger), Jennifer Whipple (YNP Botanist), James Scannell (YNP volunteer), Dave LaConte (YNP employee), John A. Mack, and Mark R. Johnson (YNP).

### *SCOPE AND CONTENT*

Greater Yellowstone Conservation Data Center Records  
1887 - 2005 (bulk dates: 1977-1993)

*CATALOG NUMBER* YELL 182746

*VOLUME* 8.25 LF

*DESCRIPTION* This collection includes the rare sightings records, maps, correspondence and research notes from the GYCDC

The collection holds the computer generated forms for the rare sightings file system and their coordinating maps, research notes and general information on some of the rare species of plants and animals spotted within the Greater Yellowstone Ecosystem. There is also correspondence regarding the use of the GYCDC's records.

*ORGANIZATION* This collection is organized into three series: Series I: Sightings Datafile Forms, Series II: Animal and Plant Information Series III: Correspondence. Within the collection, the sightings datafile forms are arranged by location using map coordinates and the Animal and Plant sightings as well as Correspondence series are organized alphabetically and then, chronologically.

*PROVENANCE* Transferred to the archives when funding for the GYCDC was terminated.

*RESTRICTIONS* NO

*ASSOCIATED MATERIALS*

- Rare Species Sightings Database, Yellowstone National Park GIS Lab
- Priority Species Lists Database, Idaho Department of Fish and Game

**CONTAINER LIST**

<b>Series Nbr</b>	<b>Series Title</b>
01	Sightings Datafile Forms

**Box 01**

<b>File Unit Nbr</b>	<b>Title</b>
01.01	General Greater Yellowstone Conservation Data Center Information
01.02	Map Margin-4210845-4310945
01.03	Map Margin 4310946-4311188
01.04	Map Margin 4311271-4411128
01.05	4411131-4511271

**Box 02**

<b>File Unit Nbr</b>	<b>Title</b>
02.01	42108, 46 Atlantic City
02.02	42108, 47 South Pass City
02.03	42108, 48 Anderson Ridge
02.04	42108, 56 Miners Delight
02.05	42108, 57 Louis Lake
02.06	42108, 58 Christina Lake
02.07	42108, 66 Wolf Point
02.08	42108, 67 Fossil Hill
02.09	42108, 68 Cony Mountain
02.10	42108, 76 Lander
02.11	42108, 77 Mount Arter SE
02.12	42108, 87 Ray Lake
02.13	42109, 41 Halls Meadow Spring
02.14	42109, 42 Prospect Mountains
02.15	42109, 43 Leckie Reservoir
02.16	42109, Tabernacle Butte
02.17	42109, 45 Bull Draw
02.18	42109, 46 Stud Horse Butte
02.19	42109, 48 Sugar Loaf NW
02.20	42109, 51 Sweetwater Needles
02.21	42109, 53 Leckie
02.22	42109, 57 Olsen Ranch
02.23	42109, 58 Ross Butte
02.24	42109, 62 Temple Peak
02.25	42109, 63 Big Sandy Opening
02.26	42109, 64 Pocket Creek Lake
02.27	42109, 65 Firemont Butte
02.28	42109, 66 Boulder
02.29	42109, 68 Mesa Spring
02.30	42109, 71 Dickenson Park
02.31	42109, 72 Lizard Head Peak
02.32	42109, 73 Mount Bonneville
02.33	42109, 74 Raid Lake
02.34	42109, 75 Scab Creek
02.35	42109,76 Boulder Lake
02.36	42109, 77 PineDale
02.37	42109,78 Mount Airy
02.38	42109,81 Moccasin Lake

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**Series Nbr**                      **Series Title**  
01 (Cont'd)                      Sightings Datafile Forms

**Box 02 (Cont'd)**

<b>File Unit Nbr</b>	<b>Title</b>
02.39	42109, 83 Roberts Mountain
02.40	42109, 84 Halls Mountain
02.41	42109, 85 Horseshoe Lake
02.42	42109, 86 Fayette Lake
02.43	42109, 87 Fremont Lake South
02.44	42109, 88 Cora 1893,
02.45	42110, 16 Wilkinson Creek
02.46	42110,18 Cokeville
02.47	42110,25 Fontenelle Basin
02.48	42110, 26 Pole Creek
02.49	42110, 27 Nugent Park
02.50	42110, 28 Marse
02.51	42110, 33 The Hogsback
02.52	42110, 34 Lake Mountain
02.53	42110, 35 Coal Creek
02.54	42110, 37 Big Park
02.55	42110, 41 Mileson Draw
02.56	42110, 43 Cretaceous Mountain
02.57	42110, 44 Pine Grove Ridge
02.58	42110, 45 Mount Thompson
02.59	42110, 46 Graham Peak
02.60	42110, 47
02.61	42110, 48 Salt Flat
02.62	42110, 61 Ball Island
02.63	42110, 51 Big Piney East
02.64	42110, 52 Big Piney West
02.65	42110, 53 Deer Hill
02.66	42110, 54 Springman Creek
02.67	42110, 55 Wyoming Peak
02.68	42110, 56 Poison Meadows
02.69	42110, 57 Mount Wagner
02.70	42110, 62 Budd Reservoir
02.71	42110, 63 Meadow Canyon
02.72	42110, 64 Red Castle Creek
02.73	42110, 65 Mount Schidler
02.74	42110, 66 Box Canyon Creek
02.75	42110, 67 Red Top Mountain
02.76	42110, 58 Afton
02.77	42110, 71 Daniel
02.78	42110, 72 Onion Springs
02.79	42110, 73 Halfway
02.80	42110, 74 Maki Creek
02.81	42110, 75 Triple Peak
02.82	42110, 76 Park Creek
02.83	42110, 77 Rock Lake Peak
02.84	42110, 78 Grover
02.85	42110, 81 Daniel Junction
02.86	42110, 82 Webb Draw
02.87	42110, 83 Merna Butte
02.88	42110, 84 Prospect Peak

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<b>Series Nbr</b>	<b>Series Title</b>
01 (Cont'd)	Sightings Datafile Forms

**Box 02 (Cont'd)**

<b>File Unit Nbr</b>	<b>Title</b>
02.89	42110, 85 Lookout Mountain
02.90	42110, 86 Blind Bull Creek
02.91	42110, 87 Man Peak
02.92	42110, 88 Thayne East

**Box 03**

<b>File Unit Nbr</b>	<b>Title</b>
03.01	42111, 11 Boundary Ridge
03.02	42111, 12 Pegram Creek
03.03	42111, 13 Bear Lake North
03.04	42111, 14 St. Charles
03.05	42111, 15 Eagan Basin
03.06	42111, 16 Mapleton
03.07	42111, 17 Franklin
03.08	42111, 21 Border
03.09	42111, 23 Dingle
03.10	42111, 25 Paris Peak
03.11	42111, 27 Riverdale
03.12	42111, 28 Banida
03.13	42111, 31 Geneva
03.14	42111, 32 Montpelier Canyon
03.15	42111, 33 Montpelier
03.16	42111, 35 Midnight Mountain
03.17	42111, 37 Treasureton
03.18	42111, 38 Swan Lake
03.19	42111, 41 Giraffe Creek
03.20	42111, 42 Meade Peak
03.21	42111, 44 Nounan
03.22	42111, 45 North Canyon
03.23	42111, 48 Cottonwood Peak
03.24	42111, 51 Elk Valley
03.25	42111, 52 Snowdrift Mountain
03.26	42111, 53 Harrington Peak
03.27	42111, 56 Grace
03.28	42111, 61 Sage Valley
03.29	42111, 62 Stewart Flat
03.30	42111, 63 Dry Valley
03.31	42111, 64 Johnson Creek
03.32	42111, 65 Soda Springs
03.33	42111, 66 Alexander
03.34	42111, 67 Talmage
03.35	42111, 71 Auburn
03.36	42111, 72 Diamond Flat
03.37	42111, 73 Upper Valley
03.38	42111, 74 Lower Valley
03.39	42111, 871 Thayne West
03.40	42111, 82 Stump Peak
03.41	42111, 83 Wayan East
03.42	42111, 84 Wayan West



**Series Nbr**  
01 (Cont'd)      **Series Title**  
Sightings Datafile Forms

**Box 03 (Cont'd)**

<b>File Unit Nbr</b>	<b>Title</b>
03.43	42111, 85 Henry
03.44	42111, 86 Reservoir Mountain
03.45	42111, 87 Grizzly Creek
03.46	42111, 88 Chesterfield Reservoir
03.47	43109, 12 Saint Lawrence Basin
03.48	43109, 15 Fremont Peak South
03.49	43109, 16 Bridger Lakes
03.50	43109, 17 Fremont Lake North
03.51	43109, 18 New Fork Lakes
03.52	43109, 21 Bull Lake East
03.53	43109, 25 Fremont Peak North
03.54	43109, 26 Gannett Peak
03.55	43109, 27 Squaretto Mountain
03.56	43109, 28 Kendall Mountain
03.57	43109, 31 Crownheart Butte
03.58	43109, 33 Burris
03.59	43109, 34 Hays Peak
03.60	43109, 35 Ink Wells
03.61	43109, 36 Downs Mountain
03.62	43109, 37 Green River Lakes
03.63	43109, 38 Big Sheep Mountain
03.64	43109,44 Blue Holes
03.65	43109, 45 Torrey lake
03.66	43109, 46 Simpson Lake
03.67	43109, 47 Union Peak
03.68	43109, 48 Fish Creek Park
03.69	43109, 52 Johnson Draw
03.70	43109, 53 Crow Mountain
03.71	43109, 54 Bain Draw
03.72	43109, 55 Mason Draw
03.73	43109, 56 Dubois
03.74	43109, 57 Warm Spring Mountain
03.75	43109, 61 Willow Creek
03.76	43109, 62 Monument Peak
03.77	43109, 63 East Fork Basin
03.78	43109, 64 Castle Rock
03.79	43109, 65 Indian Point
03.80	43109, 66 Ramshorn Peak
03.81	43109, 67 Esmond Park
03.82	43109, 68 Kisinger Lakes
03.83	43109, 71 Cottonwood Peak
03.84	43109, 73 Dunrud Peak
03.85	43109, 75 Snow Lake
03.86	43109, 76 Five Pockets
03.87	43109, 78 Dundee Meadows
03.88	43109, 81 Noon Point
03.89	43109, 82 Dick Creek Lakes
03.90	43109, 83 Francs Peak
03.91	43109, 84 Mount Burwell
03.92	43109, 867 Younts Peak

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**Series Nbr**                      **Series Title**  
01 (Cont'd)                      Sightings Datafile Forms

**Box 03 (Cont'd)**

<b>File Unit Nbr</b>	<b>Title</b>
03.93	43109, 88 Ferry Lake
03.94	43110, 11 Warren Bridge
03.95	43110, 12 Signal Hill
03.96	43110, 13 Kismet Peak
03.97	43110, 14 Noble Basin
03.98	43110, 15 Hoback Peak
03.99	43110, 16 Pickle Pass
03.100	43110, 17 Deer Creek
03.101	43110, 18 Stewart Peak
03.102	43110, 21 Dodge Butte
03.103	43110, 22 Pass Peak
03.104	43110, 23 Raspberry Ridge
03.105	43110, 24 Bondurant
03.106	43110, 25 Clause Peak
03.107	43110, 26 Bailey Lake
03.108	43110, 27 Pine Creek
03.109	43110, 28 Ferry Peak

**Box 04**

<b>File Unit Nbr</b>	<b>Title</b>
04.01	43110, 31 Klondike Hill
04.02	43110, 32 Tosi Peak
04.03	43110, 33 Doubletop Peak
04.04	43110, 35 Bull Creek
04.05	43110, 36 Camp Davis
04.06	43110, 37 Munger Mountain
04.07	43110, 41 Mosquito Lake
04.08	43110, 43 Darwin Peak
04.09	43110, 44 Crystal Peak
04.10	43110, 46 Cache Creek
04.11	43110, 47 Jackson
04.12	43110, 48 Teton Pass
04.13	43110, 51 Sheridan Pass
04.14	43110, 52 Burnt Mountain
04.15	43110, 53 Upper Slide Lake
04.16	43110, 54 Grizzly Lake
04.17	43110, 55 Blue Miner Lake
04.18	43110, 56 Gros Ventre Junction
04.19	43110, 57 Teton Village
04.20	43110, 58 Rendezvous Peak
04.21	43110, 61 Lava Mountain
04.22	43110, 62 Tripod Peak
04.23	43110, 63 Green Mountain
04.24	43110, 64 Mount Leidy
04.25	43110, 65 Shadow Mountain
04.26	43110, 66 Moose
04.27	43110, 67 Gran Teton
04.28	43110, 68 Mount Bannon
04.29	43110, 71 Togwotee Pass
04.30	43110, 72 Angle Mountain

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<b>Series Nbr</b>	<b>Series Title</b>
01 (Cont'd)	Sightings Datafile Forms

**Box 04 (Cont'd)**

<b>File Unit Nbr</b>	<b>Title</b>
04.31	43110, 73 Rosies Ridge
04.32	43110, 74 Davis Hall
04.33	43110, 75 Moran
04.34	43110, 76 Jenny Lake
04.35	43110, 77 Mount Moran
04.36	43110, 78 Granite Basin
04.37	43110, 81 Crater Lake
04.38	43110, 82 Joy Peak
04.39	43110, 84 Whetstone Mountain
04.40	43110, 85 Two Ocean Lake
04.41	43110, 86 Colter Bay
04.42	43110, 88 Rammel Mountain
04.43	43111, 11 Etna
04.44	43111,13 Caribou Mountain
04.45	43111, 14 Bear Island
04.46	43111, 16 Meadow Creek Mountain
04.47	43111, 21 Alpine
04.48	43111, 22 Poker Peak
04.49	43111, 23 Big Elk Mountain
04.50	43111, 24 Herman
04.51	43111, 26 Long Valley
04.52	43111, 31 Mount Baird
04.53	43111, 32 Palisades Dam
04.54	43111, 36 Jumpoff Hill
04.55	43111, 42 Thompson Peak 1987, 1989
04.56	43111, 43 Swan Valley
04.57	43111, 44 Conant Valley
04.58	43111, 46 Lone Pine Ridge
04.59	43111, 47 Ozone
04.60	43111, 48 Ammon
04.61	43111, 51 Victor
04.62	43111, 52 Fourth of July Peak
04.63	43111, 54 Wheaton Mountain
04.64	43111, 55 Heise SE
04.65	43111, 57 Rigby SE
04.66	43111, 61 Driggs
04.67	43111, 62 Bates
04.68	43111, 64 Temple Peak
04.69	43111, 65 Hawley Gulch
04.70	43111, 66 Heise
04.71	43111, 71 Clawson
04.72	43111, 72 Tetonia
04.73	43111, 73 Packsaddle Lake
04.74	43111, 74 Wright Creek
04.75	43111, 78 Menan Buttes
04.76	43111, 81 McReynolds Reservoir
04.77	43111, 84 Linderman Dam
04.78	43111, 86 St. Anthony
04.79	43111, 87 Parker
04.80	43111, 88 Piano

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<b>Series Nbr</b>	<b>Series Title</b>
01 (Cont'd)	Sightings Datafile Forms

**Box 04 (Cont'd)**

<b>File Unit Nbr</b>	<b>Title</b>
04.81	43112, 72 Market Lake
04.82	43112, 73 Mud Lake SE
04.83	43112, 81 Market Lake NE
04.84	43112, 82 Hamer
04.85	43112, 83 Rays Lake
04.86	43112, 71 Deer Parks

**Box 05**

<b>File Unit Nbr</b>	<b>Title</b>
05.01	44109, 11 Sunshine Reservoir
05.02	44109, 12 Pitchfork
05.03	44109, 13 Phelps Mountain
05.04	44109, 14 Irish Rock
05.05	44109, 15 Needle Mountain
05.06	44109, 16 Fall Creek
05.07	44109, 17 Yellow Mountain
05.08	44109, 18 Thorofare Plateau
05.09	44109, 21 Tonopah Ridge
05.10	44109, 22 Thomas Reservoir
05.11	44109, 23 North Fork Pickett Creek
05.12	44109, 24 Aldrich Basin
05.13	44109, 25 Valley
05.14	44109, 26 Clouds Home Peak
05.15	44109, 27 Thorofare Buttes
05.16	44109, 32 Devils Tooth
05.17	44109, 33 Belknap Creek
05.18	44109, 35 Ptarmigan Mountain
05.19	44109, 37 Sheep Mesa
05.20	44109, 38 Pinnacle Mountain
05.21	44109, 42 Irma Flats
05.22	44109, 43 Castle Rock Creek
05.23	44109, 445 Wapiti
05.24	44109, 45 Flag Peak
05.25	44109, 46 Clayton Mountain
05.26	44109, 47 Chimney Rock
05.27	44109, 48 Eagle Creek
05.28	44109, 51 Cody
05.29	44109, 52 Shoshone Canyon
05.30	44109, 53 Logan Mountain
05.31	44109, 54 Jim Mountain
05.32	44109, 55 Dead Indian Peak
05.33	44109, 56 Jagger Peak
05.34	44109, 57 Sunlight Peak
05.35	44109, 58 Pahaska
05.36	44109, 61 Eaglenest Basin
05.37	44109, 62 Goff Lake
05.38	44109, 63 Pat O'Hara Mountain
05.39	44109, 64 Deaed indian Meadows
05.40	44109, 65 Elkhorn Peak
05.41	44109, 66 Geers Point

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<b>Series Nbr</b>	<b>Series Title</b>
01 (Cont'd)	Sightings Datafile Forms

**Box 05 (Cont'd)**

<b>File Unit Nbr</b>	<b>Title</b>
05.42	44109, 67 Stinkingwater Peak
05.43	44109, 72 Chapman Bench
05.44	44109, 73 Bald Peak
05.45	44109, 74 Dillworth Bench
05.46	44109, 75 Windy Mountain
05.47	44109,76 Hunter Peak
05.48	44109, 77 Hurricane Mesa
05.49	44109, 82
05.50	44109, 84 Deep Lake
05.51	44109, 85 Beartooth Butte
05.52	44109, 86 Muddy Creek
05.53	44109,87 Jim Smith Peak
05.54	44109, 88 Pilot Peak
05.55	44110, 11 Yellowstone Point
05.56	44110,12 Two Ocean Pass
05.57	44110, 13 Gravel Peak
05.58	44110, 14 Bobcat Ridge
05.59	44110, 15 Huckleberry Mountain
05.60	44110, 16 Flagg Ranch
05.61	44110, 17 Survey Peak
05.62	44110, 18 Hominy Peak
05.63	44110, 21 The Trident
05.64	44110, 23 Crooked Creek
05.65	44110, 24 Mount Hancock
05.66	44110,25 Snake Hot Springs
05.67	44110, 26 Lewis Canyon
05.68	44110, 27 Grassy Lake Reservoir
05.69	44110, 28 Cave Falls
05.70	44110,32 Trail Lake
05.71	44110,34 Alder Lake
05.72	44110, 34 Heart Lake
05.73	44110, 35 Mount Sheridan
05.74	44110, 36 Lewis Falls
05.75	44110, 37 Shoshone Geyser Basin
05.76	44110, 38 Trischman Knob
05.77	44110,41 Plentycoups Peak
05.78	44110, 42 Sylvan Lake
05.79	44110, 43 Frank Island
05.80	44110, 44 Dot Island
05.81	44110, 45 West Thumb
05.82	44110, 46 Craig Pass
05.83	44110, 47 Old Faithful
05.84	44110,48 Summit Lake
05.86	44110, 51 Cathedral Peak
05.87	44110, 52 Mount Chittendon

**Box 06**

<b>File Unit Nbr</b>	<b>Title</b>
06.01	44110, 53 Lake Butte
06.02	44110, 54 Lake

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<b>Series Nbr</b>	<b>Series Title</b>
01 (Cont'd)	Sightings Datafile Forms

**Box 06 (Cont'd)**

<b>File Unit Nbr</b>	<b>Title</b>
06.03	44110, 55 Beach Lake
06.04	44110, 56 Mary Lake
06.05	44110, 57 Lower Geyser Basin
06.06	44110, 58 Buffalo Meadows
06.07	44110, 61 Little Saddle Mountain
06.08	44110, 63 White Lake
06.09	44110, 64 Canyon Village
06.10	44110, 65 Crystal Falls
06.11	44110, 66 Norris Junction
06.12	44110, 57 Madison Junction
06.13	44110, 68 Mount Jackson
06.14	44110, 71 Wahb Springs
06.15	44110, 72 Opal Creek
06.16	44110, 73 Amethyst Mountain
06.17	44110, 74 Mount Washburn
06.18	44110, 75 Cook Peak
06.19	44110, 76 Obsidian Cliff
06.20	44110, 77 Mount Holmes
06.21	44110, 81 Abiathar
06.22	44110, 82 Moutn Hornaday
06.23	44110, 83 Lamar Canyon
06.24	44110, 84 Tower Junction
06.25	44110, 85 Blacktail Deer
06.26	44110, 86 Mammoth
06.27	4410, 87 Quadrat Mountain
06.28	44111, 11 Sheep Falls
06.29	44111, 12 Porcupine Lake
06.30	44111, 13 Warm River
06.31	44111, 14 Ashton
06.32	44111, 15 Lemon Lake
06.33	44111, 16 Black Knoll
06.34	44111, 17 Big Grassy Ridge SE
06.35	44111, 18 Big Grassy Ridge
06.36	44111, 21 Bechler Falls
06.37	44111, 22 Warm river Butte
06.38	44111, 23 Snake River Butte
06.39	44111, 24 Lookout Butte
06.40	44111, 25 Blue Creek Reservoir
06.41	44111, 26 Split Butte
06.42	44111, 27 Split Rock
06.43	44111, 28 Snowshoe Butte
06.44	44111, 31 Buffalo Lake
06.45	44111, 32 Big Grassy
06.46	44111, 33 Hatchery Butte
06.47	44111, 34 Last Chance
06.48	44111, 35 Bishop Mountain
06.49	44111, 37 Pine Butte
06.50	44111, 38 Idmon
06.51	44111, 41 Buffalo Lake NE
06.52	44111, 42 Latham Spring

<b>Series Nbr</b>	<b>Series Title</b>
01 (Cont'd)	Sightings Datafile Forms

**Box 06 (Cont'd)**

<b>File Unit Nbr</b>	<b>Title</b>
06.53	44111, 43 Island Park
06.54	44111, 44 Island Park Dam
06.55	44111, 45 Icehouse Creek
06.56	44111, 46 Sheridan Reservoir
06.57	44111, 47 Antelope Valley
06.58	44111, 48 Kilgore
06.59	44111, 51 Jack Straw Basin
06.60	44111, 52 Reas Pass
06.61	44111, 53 Big Springs
06.62	44111, 54 Sawtell Peak
06.63	44111, 55 Mount Jefferson
06.64	44111, 56 Upper Red Rock Lake
06.65	44111, 57 Slide Mountain
06.66	44111, 58 Winslow Creek
06.67	44111, 61 West Yellowstone
06.68	44111, 62 Madison Arm
06.69	44111, 63 Targhee Pass
06.70	44111, 64 Targhee Peak
06.71	44111, 65 Hidden Lake Bench
06.72	44111, 66 Elk Springs
06.73	44111, 67 Lower Red Rock Lake
06.74	44111, 68 Metzel Creek
06.75	44111, 71 Richards Creek
06.76	44111, 72 Mount Hebgen
06.77	44111, 73 Hebgen Dam
06.78	44111, 74 Earthquake Lake
06.79	44111, 75 Cliff Lake
06.80	44111, 76 Freezeout Mountain
06.81	44111, 81 Divide Lake
06.82	44111, 83 Pika Point
06.83	44111, 84 Hilgard Peak
06.84	44111, 85 Squaw Creek
06.85	44111, 86 Granite Mountain
06.86	44111, 87 Bighorn Mountain
06.87	44111, 88 Iron Creek

**Box Nbr 07**

<b>File Unit Nbr</b>	<b>Title</b>
07.01	44112, 13 Cedar butte SE
07.02	44112, 23 Lone Butte
07.03	44112, 32 Spencer South
07.04	44112, 33 Thunder Gulch
07.05	44112, 41 Lookout Point
07.06	44112, 42 Spencer North
07.07	44112, 51 Big Table Mountain
07.08	44112, 52 Corral Creek
07.09	44112, 53 Monida
07.10	44112, 61 Antelope Peak
07.11	44112, 62 Wolverine Creek
07.12	44112, 63 Lima Dam

<b>Series Nbr</b>	<b>Series Title</b>
01 (Cont'd)	Sightings Datafile Forms

**Box 07 (Cont'd)**

<b>File Unit Nbr</b>	<b>Title</b>
07.13	44112, 71 Stonehouse Mountain
07.14	45109, 11 Holenbeck Draw
07.15	45109, 12 Toman Flat
07.16	45109, 13 Mouont Maurice
07.17	45109,14 Black Pyramid Mountain
07.18	45109, 15 Silver Run Peak
07.19	45109, 16 Castle Mountain
07.20	45109, 17 Fossil Lake
07.21	45109,18 Cooke City
07.22	45109, 23 Redge Lodge West
07.24	45109, 25 Sylvan Peak
07.25	45109, 27 Granite Peak
07.26	45109, 28 Little Park Mountain
07.27	45109, 46 Beehive
07.28	45109, 47 NYE
07.29	45109, 51 Rapids
07.30	45109, 52 Shane Ridge
07.31	45109, 55 Sanborn Creek
07.32	45109, 57 Wildcat Draw
07.33	45109, 58 Sliderock Mountain
07.34	45109, 63
07.35	45109, 64 Springtime
07.36	45109, 78 Big Timber
07.37	45110,13 Humingbird Peak
07.38	45110,14 Specimen Creek
07.39	45110,16 Gardiner
07.40	45110,17 Electric Peak
07.41	45110,22 Haystack Peak
07.42	45110,23 Iron Mountain
07.43	45110,27 Dome Mountain
07.44	44112, 12 Camas
07.45	45110, 32 Mount Douglas
07.46	45110, 35 Knowles Peak
07.47	45110, 36 Emigrant
07.48	45110, 37 Dailey Lake
07.49	45110, 38 Lewis Creek
07.50	45110, 41 Picket Pin Mountain
07.51	45110, 42 Chrome Mountain
07.52	45110, 43 West Boulder Plateau
07.53	45110, 44 Mount Cowen
07.54	45110, 46 Pray
07.55	45110, 48 Fridley Peak
07.56	45110, 51 Squaw Peak
07.57	45110, 52 McLeod Basin
07.58	45110, 53 Mount Rae
07.59	45110, 54 Livingston Peak
07.60	45110, 55 Brisbin
07.61	45110, 63 Elton
07.62	45110, 64 Mission
07.63	45110, 66 Hoppers



<b>Series Nbr</b>	<b>Series Title</b>
01 (Cont'd)	Sightings Datafile Forms
<b>Box 07 (Cont'd)</b>	<b>File Unit Nbr Title</b>
07.64	45110, 68 Kelly Creek
07.65	45110, 71 Carney
07.66	45110, 76 Gobblers Knob
07.67	45111, 11 Big Horn Peak
07.68	45111, 12 Sunshine Point
07.69	45111, 13 Lincoln Mountain
07.70	45111, 14 Kock Peak
07.71	45111, 16 Bucks Nest
07.72	45111, 17 Broomtail Ridge
07.73	45111, 18 Warm Springs Creek
07.74	45111, 21 Ramshorn Peak
07.75	45111, 22 Lone Indian Peak
07.76	45111, 24 Sphinx Mountain
07.77	45111, 25 Lake Cameron
07.78	45111, 27 Varney
07.79	45111, 31 The Sentinel
07.80	45111, 33 Gallatin Peak
07.81	45111, 36 Ennis
07.82	45111, 37 Eightmile Creek
07.83	45111, 42 Garnet Mountain
07.84	45111, 44 Willow Swamp
07.85	45111, 46 Ennis Lake
07.86	45111, 47 Leonard Creek
07.87	45111, 48 Ramshorn Mountain
07.88	45111, 52 Gallatin GATeway
07.89	45111, 54 Cherry Creek Canyon
07.90	45111, 55 Bear Trap Creek
07.91	45111, 58 Potosi Peak
07.92	45111, 61 Bozeman
07.93	45111, 67 Harrison
07.94	45111, 75 Three Forks SE
07.95	45111, 76 Willow Creek
07.96	45111, 77 Sappington
07.97	45111, 78 Jefferson Island
07.98	45112, 11 Home Park Ranch
07.99	45112, 12 Belmont Park Ranch
07.100	45112, 22 Metzel Ranch
07.101	45112, 32 Laurin Canyon
07.102	45112, 41 Copper Mountain
07.103	45112, 42 Sheridan
07.104	45112, 43 Beacerhead Rock NE
07.105	45112, 51 Noble Peak
07.106	45112, 52 Old Baldy Mountain
07.107	45112, 53 Twin Bridges
07.108	45112, 62 Waterloo
07.109	45112, 71 Whitehall
07.110	Hybrids and Misc. Herptile Sightings

<b>Series Nbr</b>	<b>Series Title</b>
02	Animal and Plant Information

**Box 8**

<b>File Unit Nbr</b>	<b>Title</b>
08.01	GYCDC- Priority Lists
08.02	Forest Service Region 1- Sensitive Species List
08.03	Forest Service Region 2 - Sensitive Species List
08.04	Idaho CDC- Habitat Conservation Assessment & Conservation Strategy Program
08.05	Montana Species List
08.06	Quality Control Element Ranking
08.07	WYNDD- Species List
08.08	Bird VCA - To Be Completed
08.09	Fish VCA- Completed
08.10	Fish VCA to Be Processed
08.11	Fish VCA to be Completed
08.12	Bird Distributions
08.13	Fish Distribution by County & Ranger District
08.14	Fish Distribution - YNP by Sonyew
08.15	Herptiles Distributions
08.16	Mammal Distribution
08.17	GYCDC Known Location of Plant Species of Special Concern 1993, 1995
08.18	Amphibians [1 of 2]
08.19	Amphibians [2 of 2]
08.20	Cutthroat Trout
08.21	Harlequin Duck
08.22	Loxia Curvirostra- Red Crossbill
08.23	Rana Rretiosa- Spotted Frog
08.24	Vertebrates General

<b>Series Nbr</b>	<b>Series Title</b>
03	Correspondence

**Box 9**

<b>File Unit Nbr</b>	<b>Title</b>
09.01	Greater Yellowstone Conservation Data Center-Reports 1993-1995
09.02	Help Screens and VCA Forms
09.03	The Nature Conservancy, 1993-1996
09.04	Requests-1994
09.05	Wildlife Handling Notes from M. Johnson, DVM
09.06	Wyoming Gap Analysis Program (WYOCAP), 1994
09.07	GYCDC Source Abstract Forms