



FINDING AID

VEGETATION PROGRAM RECORDS 1895-present (bulk dates: 1930-2010)

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HISTORY

While official keeping of records for vegetation management in Yellowstone National Park began in earnest in the 1930s, studies of the various flora, fungi and habitats of the park were carried out as early as the 1890s as is made evident by the presence of range plot photos of that era.

1890s: The documentation of vegetation begins, this includes studies of flora and fungi as well as range plot photography.

1890s-Present: Range studies and the use of transects and exclosures begins as an effort to study the changes in vegetation as well as the effects of grazing.

1920s: The Park begins to regulate wildflower picking and removal of plants from the park boundaries.

1920s-1950s: Herma Baggley, the first female park naturalist writes and illustrates several books, pamphlets, and papers on vegetation within the park with a specific emphasis on wildflowers.

1930s-1950s: James C. Evenden actively corresponds with the Park from the USDA Forest Insect Laboratory in Coeur d'Alene, Idaho.

1930s-1980s: Conservation forestry becomes the Park's focus, including ensuring roads and construction does not negatively impact trees and removal of hazard trees from high-use areas.

1930s-Present: Blister Rust and Mountain Pine Beetle activity becomes apparent within the forests in and around the park. These issues prompt ongoing interagency activity with the Park Service, Forest Service, and Montana and Wyoming State agencies.

1931: The first Annual Forestry Report is released.

1950s: Biologist Walter Kittams's implementation of Parker transects spurs heavy utilization of exclosures within the park.

1950s-1980s: Exotic plant eradication becomes a priority.

1970s: Attempts to introduce an insect (*Calophasia lunula*) into the park to control exotic plants (Dalmatian Toadflax) instead of what are viewed as more harmful pesticides.

1980s: "Let Burn" policy of allowing some monitored wildfires to burn is implemented.

1990s-Present: The Bridger Plant Materials Center becomes an ongoing partner of the Park in the fight against exotic plants.

SCOPE AND CONTENT

VEGETATION PROGRAM RECORDS 1895-present (bulk dates: 1930-2010)

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DESCRIPTION The Vegetation Program Records detail the history of botany and environmental sciences inside Yellowstone National Park and the biomes native to the Greater Yellowstone Ecosystem: wetlands, grasslands, meadows, and alpine tundra.

Special topics include pathology and disease epidemiology, encompassing the control and treatment of diseases caused by pathogens, infectious organisms, and other various environmental conditions. This collection also details the effect of invasive species, such as ectoparasites, endoparasites, and many non-native plant species affecting Yellowstone's plant life. Briefly covered are topics related to forestry, including fire ecology, and forest and landscape management

This collection includes the research, data, and correspondence from Park officials, various scientists, field experts, and government organizations. This includes memoranda, maps, graphs, field journals, photographs, and audio and visual recordings.

ORGANIZATION The collection is organized into five series:

- Series I: Forestry Management
- Series II: Disease and Insects
- Series III: Exotic Plants, Grasses, Rare Vegetation,
Wetlands and Wildflowers
- Series IV: Range Studies
- Series V: Exclosures and Transects

Series I, II, III and IV are arranged alphabetically by topic. Series V is partially arranged by location, the remainder of the series is arranged alphabetically by topic. Photographs

can be found in all series and those affixed to final reports have been left in their original locations. Several charts and oversized photographs have been separated into oversized boxes. Maps have been separated to the Maps and Drawings collection. When possible a separation sheet has been filed in the original location, however, a significant number of maps related to vegetation were separated sometime prior to archival custody so the exact relationship with the projects and the original location within the files is unknown.

PROVENANCE

Records transferred from multiple park offices, including Fire Cache, Vegetation and Research Permits.

RESTRICTIONS

NO

*ASSOCIATED
MATERIALS*

- James C. Evenden Papers, University of Idaho Library Special Collections Archives.
- Herma Alberston Baggle Papers, Yellowstone National Park Combined Archives.
- Yellowstone National Park Research Library.
- Maps and Drawings Collection, Yellowstone National Park Combined Archives.

SERIES DESCRIPTIONS

I. Forestry Management

The Forestry Management series encompasses a wide variety of issues including forest protection, timber sales, hazard tree removal in and around campgrounds, records of acreage, and cooperative agreements between agencies. This series consists of correspondence both from within the Park and from concerned members of the general public, memoranda, and reports, notes from scientists, and various scientific studies. The first Annual Forestry Reports, first released in 1931, is also found in this series. Maps related to these topics have been separated to the Maps and Drawings collection.

II. Diseases and Insects

The Diseases and Insects series includes documentation of the various diseases and insects that negatively affect flora both inside and outside Yellowstone National Park. The effect of Blister Rust on Lodgepole Pine is well documented in this series. Records of insects, such as Mountain Pine Beetle, and various diseases can also be found. This series also contains the correspondence, memoranda, reports, photographs, and personnel records documenting methods utilized by the Park to control the spread of disease and insects. Maps related to these topics have been separated to the Maps and Drawings collection.

III. Exotic Plants, Grasses, Rare Vegetation, Wetlands, and Wildflowers

The Exotic Plants, Grasses, Rare Vegetation, Wetlands, and Wildflower series is arranged topically and chronologically, and contains records from the Park Botanist office, including field season notebooks, reports on flora and fungi, and Herbarium curatorial files. Also included are correspondences between botanists, park officials, and general public concerning various questions about Park plant species, and restoration and revegetation efforts undertaken at various areas in the Park. Annual technical reports from the Bridger Plant Materials Center, ranging from the early 1990s through 2004 are also found inside this series. The Bridger Plant Center supports Montana and Wyoming in finding solutions for plant and soil issues such as combating erosion, extending grazing periods, improving species diversity in rangeland, and combating invasive species.

The bulk of the Exotic Plant files found in the series revolve around Dalmatian Toadflax and the Park's attempts to remove the invasive species with pesticides and keystone species, such as the Toadflax moth. General Plant Life includes documentation of various flora and grasses. This includes correspondence and plant surveys. The Wetland Management and Mitigation files detail the Park's efforts at maintaining and protecting wetland ecosystems from various construction and land use projects inside the park. A collection of photographic slides transferred from Yellowstone Resource Management Coordinator Dan Reinhart are included in this series, and document a number of exotic weeds projects and locations, such

as Pelican Creek, Lake Pasture, and Hayden Valley Weeds. Maps related to these topics have been separated to the Maps and Drawings Collection.

IV. Range Studies

The Range Management series contains photographic and text documentation of ranges and grasslands within Yellowstone, with specific focus on the health of the vegetation and soil rather than animals (See Ungulates record group for animals). Topics include revegetation, soil moisture, erosion and work study proposals. Annual and monthly range reports can also be found.

Range Conservation Management records include interagency correspondence between the Forest Service and the Park, newsletters, and meeting minutes from scientific conferences, local interest groups, and inter-agency committees.

The series also includes the photographs from a 1992 rephotography project recording changes in vegetation and land utilization of plots over time. Photos include grassland documentation and black and white aerial images. Maps related to these topics have been separated to the Maps and Drawings Collection.

V. Exclosures and Transects

The Exclosure and Transects series includes forms and photographs documenting land changes in the Parks grasslands, mountains, and meadows. Forms include line transect, summaries of transect clusters, current range conditions and trend ratings, utilization plot summaries, vegetation analysis, vegetation plot data, and Vigor measurements. Also located in this series are many historical vegetation and aerial photographs used and taken by former NPS employee Doug Houston. Maps related to Exclosures and Transects have been separated to the Maps and Drawings Collection.

CONTAINER LIST

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- 01.04 Forest Protection: Forestry Program, 1972
- 01.05 Forest Protection: Finance Reports and Justifications, 1935-1943
- 01.06 Forest Protection: Reports, 1976
- 01.07 Forest Protection: Reports, Forest Protection Requirements, 1931-1945
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- 02.01 Forestry Management: Bulletins and Circulars, 1944-1953
- 02.02 Forestry Management: Burned Area Emergency Rehabilitation, 1995-1996
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- 02.05 Forestry Management: Correspondence, 1938-1950 [1 of 3]
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- 02.11 Forestry Management: Correspondence, 1966

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- 03.05 Forestry Management: Correspondence and Memoranda, 1971
- 03.06 [RESTRICTED] Forestry Management: Correspondence and Memoranda, 1972-1973
- 03.07 Forestry Management: Correspondence on Pesticide and Fire Reports, 1974
- 03.08 Forestry Management: Correspondence and Reports, 1931-1951
- 03.09 Forestry Management: Correspondence and Reports, 1965
- 03.10 Forestry Management: Correspondence and Reports, 1975-1976
- 03.11 Forestry Management: Correspondence, Seeds, 1971
- 03.12 Forestry Management: Daily News, 1942-1947
- 03.13 Forestry Management: Distribution Survey Training Materials
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- 04.03 Forestry Management: Land and Resource Management Plan, 1987
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- 04.05 Forestry Management: Mapping, 1931-1948
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- 04.07 Forestry Management: Prescribed Fire Program Review, 1997
- 04.08 Forestry Management: Publications, 1942-1953

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- 05.01 Forestry Management: Reports, 1940
- 05.02 Forestry Management: Reports and Drafts, Ecology, 1993-1994
- 05.03 Forestry Management: Requests for Specimens, 1936-1939
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- 05.05 Forestry Management: Requests for Specimens, 1944-1953
- 05.06 Forestry Management: Research Requests and Hazard Trees, 1952-1970
- 05.07 Forestry Management: Statistics, 1965
- 05.08 Forestry Management: Survey Data, 1969
- 05.09 Forestry Management: Survey Data, 1970
- 05.10 Forestry Management: Trees, Correspondence, 1940-1953
- 05.11 Forestry Management: Kittams Quaking Aspen Study Data, 1965
- 05.12 Forestry Management: Photographs, Forest Conditions, 1935
- 05.13 Forestry Studies: Limber Pine, 1964
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- 06.01 Forestry Studies: Whitebark Pine, 1981-1986
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09.23	Timber and Hazard Trees: Report, Timber Management and Blue Ribbon Commission, 1969
09.24	Timber and Hazard Trees: Report, Mammoth Hot Springs Tree Condition Assessment, 2007
09.25	Timber and Hazard Trees: Tree Removal, Lake District, 1998
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- 04.01 Blister Rust: Photographs [1 of 5], undated
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08.04	Blister Rust Control: Whitebark Pine, Correspondence, 1986-2006
08.05	Blister Rust Control: Whitebark Pine, "Monitoring the Status of Whitebark Pine in the Greater Yellowstone Ecosystem," 1999 - 1997
08.06	Blister Rust Control: Whitebark Pine, Publications, 2003
08.07	Blister Rust Control: Whitebark Pine, "Status and Distribution of White Park Pine in Glacier, Grant Teton, and Yellowstone National Park," 1995-2001
08.08	Blister Rust Control: Whitebark Pine, Surveying and Objective Summaries, 2004-2005
08.09	Blister Rust Control: Whitebark Pine, Transects, 1986-2005
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- 09.08 Insects: Dale Taylor's Report, 1974-1980
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- 10.06 Insects: Mountain Pine Beetle, 1934-1936
- 10.07 Insects: Mountain Pine Beetle, 1963-1964
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- 10.09 Insects: Mountain Pine Beetle, Western Pine Beetle & "Red Belt" Injury, 1920-1921, 1957
- 10.10 Insects: Mountain Pine Beetle & Pesticide Programs, 1966
- 10.11 Insects: Reports, Annual Forest Insect, 1930-1936
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- 11.03 Insects: Reports, Annual Forest Insect Status, Idaho & Montana, 1939-1940, 1949
- 11.04 Insects: Reports, Barkbeetle, 1931-1939
- 11.05 Insects: Reports, Black-Headed Budworm, 1957
- 11.06 Insects: Reports, Black Hills Beetle, 1948
- 11.07 Insects: Reports, Defoliating Insects, 1955
- 11.08 Insects: Reports, Douglas Fir Beetle, 1933, 1937
- 11.09 Insects: Reports, Biological Survey of Stevenson Island, 1932
- 11.10 Insects: Reports, Engelmann Spruce Beetle, 1937
- 11.11 Insects: Reports, Forest Insect Problems, 1924, 1934-1935
- 11.12 Insects: Reports, Forest Pest Fund Activities, 1949
- 11.13 Insects: Reports, Insect Conditions, 1938-1939, 1956
- 11.14 Insects: Reports, Insect Conditions, 1926-1934
- 11.15 Insects: Reports, Insect Control Project, 1934
- 11.16 Insects: Reports, Insect Attacking, 1926

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- 12.01 Insects: Reports, Insect Depredations, 1927
- 12.02 Insects: Reports, Insect Depredations, 1928
- 12.03 Insects: Reports, Insect Infestations, 1940, 1960
- 12.04 Insects: Reports, Insect Surveys, 1932-1935, 1941
- 12.05 Pests and Control: Correspondence, 1968
- 12.05 Insects: Reports, Larch Casebearer, 1968
- 12.06 Insects: Reports, Oregon Engraver Beetle, 1933
- 12.07 Insects: Reports, Mountain Pine Beetle, 1928-1931
- 12.08 Insects: Reports, Mountain Pine Beetle, 1931
- 12.09 Insects: Reports, Mountain Pine Beetle, 1932-1933
- 12.10 Insects: Reports, Mountain Pine Beetle, 1934-1935
- 12.11 Insects: Reports, Mountain Pine Beetle, 1936-1947

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12.12 Insects: Reports, Spruce Budworm, 1923-1959

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13.01 Insects: Reports, Timber and Insect Survey Work, 1930
 13.02 Insects: Reports, Trees, 1924 [1 of 2]
 13.03 Insects: Reports, Trees, 1924 [2 of 2]
 13.04 Insects: Reports, Trees, 1925
 13.05 Insects: Reports, Trees, 1923
 13.06 Insects: Reports, Timber Defoliation, 1923
 13.07 Insects: Spruce Budworm Control, 1952-1956
 13.08 Insects: Spruce Budworm Control 1953-1957
 13.09 Insects: Spruce Budworm Control, 1954-1955

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14.01 Insects: Spruce Budworm Control, 1956-1957
 14.02 Insects: Spruce Budworm Control, 1957
 14.03 Insects: Spruce Budworm Control, 1958-1962
 14.04 Insects: Spruce Budworm Control, Treatment Maps, 1956-1957
 14.05 Pests and Control: Comandra and Mistletoe Survey, 1962
 14.06 Pests and Control: Correspondence, 1983-1984
 14.07 Pests and Control: Correspondence, 1940-1955
 14.08 Pests and Control: Correspondence, 1956
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 14.10 Pests and Control: Correspondence, 1957-1973
 14.11 Pests and Control: Correspondence, 1965
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15.01 Pests and Control: Correspondence, 1968-1969
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 15.04 Pests and Control: Correspondence, 1972
 15.05 Pests and Control: Correspondence, 1973
 15.06 Pests and Control: Correspondence, 1974
 15.07 Pests and Control: Herbicide, Notes, undated
 15.08 Pests and Control: Insect Depredations, 1929-1930 [1 of 2]
 15.09 Pests and Control: Insect Depredations, 1929-1930 [2 of 2]
 15.10 Pests and Control: Insect Depredations and Timber Surveys, 1930

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 16.03 Pests and Control: Insect Depredations and Timber Surveys, 1931 [2 of 2]
 16.04 Pests and Control: John C. Gynn's Reports, 1962-1965 [1 of 2]
 16.05 Pests and Control: John C. Gynn's Reports, 1962-1965 [2 of 2]
 16.06 Pests and Control: Instruction, 1964-1968
 16.07 Pests and Control: Memoranda, 1966-1975
 16.08 Pests and Control: Pesticide Bids, 1953

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- 17.01 Pests and Control: Pesticide Use, 1982-1991
- 17.02 Pests and Control: Photographs
- 17.03 Pests and Control: Project Instructions for Yellowstone Park Forest, Insect and Type Map Survey, 1931
- 17.04 Pests and Control: Publications, 1947
- 17.05 Pests and Control: Publications, 1950-1967
- 17.06 Pests and Control: Publications, 1984-1992
- 17.07 Pests and Control: Ranger Poster, undated
- 17.08 Pests and Control: Reports, 1934-1966
- 17.09 Pests and Control: Reports, 1968
- 17.10 Pests and Control: Reports, 1973
- 17.11 Pests and Control: Training, Ten Lessons in Forest Entomology, 1929
- 17.12 Pests and Control: Tree Disease, 1963-1965
- 17.13 Pests and Control: USFS Responsibility in Yellowstone National Park, 1970-1971

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- 01.01 Botanist Files: Botanist's Notes, Rare Plants, 2007
- 01.02 Botanist Files: Botanist's Notes, Rare Plants, 2008
- 01.03 Botanist Files: Botanist's Notes, Rare Plants, 2009
- 01.04 Botanist Files: Construction Plans Madison-Tanker Curve, 1997
- 01.05 Botanist Files: Correspondence, 2002
- 01.06 Botanist Files: Draft Vascular Plant Species of Concern, 2007
- 01.07 Botanist Files: Draft Vascular Plant Species List, 1990
- 01.08 Botanist Files: Draft Vascular Plant Species List, 1991-2000
- 01.09 Botanist Files: Environmental Assessment, Madison to Norris, 1997
- 01.10 Botanist Files: Exotic Plants, 1991-2005
- 01.11 Botanist Files: Field Season Notebooks, 1989-1991
- 01.12 Botanist Files: Filed Season Notebooks, 1992-1994
- 01.13 Botanist Files: Field Season Notebooks, 1995-1997

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- 02.01 Botanist Files: Field Season Notebooks, 1998-1999
- 02.02 Botanist Files: Field Season Notebooks, 2000-2001
- 02.03 Botanist Files: Field Season Notebooks, 2002-2003
- 02.04 Botanist Files: Field Season Notebooks, 2004-2006
- 02.05 Botanist Files: Field Season Notebooks, 2007-2012
- 02.06 Botanist Files: Fungi Report, 2011
- 02.07 Botanist Files: Fungi Report Supplemental, 2011 [1 of 2]
- 02.08 Botanist Files: Fungi Report Supplemental, 2011 [2 of 2]
- 02.09 Botanist Files: Heavy Metal Study, 1994
- 02.10 Botanist Files: Herbarium Curatorial Files, 1987-1993 [1 of 2]
- 02.11 Botanist Files: Herbarium Curatorial Files, 1987-1993 [2 of 2]

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- 03.01 Botanist Files: Interview with Dave Condon, Transcript, 1984
- 03.02 [RESTRICTED] Botanist Files: Meeting Minutes, Memoranda, Exotic Vegetation Management Resource Team, 1994-1995
- 03.03 [RESTRICTED] Botanist Files: Natural History Working Group, Correspondence and Meeting Notes, 1995

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03.04	Botanist Files: Plant Species of Concern, 1998
03.05	Botanist Files: Potential Parking Areas, Tanker Curve to Gibbon Meadows, undated
03.06	Botanist Files: Range Conditions, Mariposa Lake, 1979
03.07	Botanist Files: Rare Plant Occurrences, 2000-2011
03.08	Botanist Files: Rare Plants, <i>Agrostis Rossiae</i> , 1980-1982
03.09	Botanist Files: Rare Plants, Correspondence, 1978-1988
03.10	Botanist Files: Rare Plants Locations and Surveys, 2002
03.11	Botanist Files: Rare Plants Report, Norris to Golden, 2010
03.12	Botanist Files: Rare Plants Report, North and South Rim Drives, 2005
03.13	Botanist Files: Rare Plants Report, Isa Lake Bridge, 2012
03.14	Botanist Files: Rare Plant Survey, Canyon Development to Old Faithful, 2010
03.15	Botanist Files: Rare Plant Survey, Grayling Dorm, 2002
03.16	Botanist Files: Rare Plant Survey, Fourth & Water Street, Gardiner, Montana, 2002
03.17	Botanist Files: Rare Plant Survey, Lake Area, Abronia, undated
03.18	Botanist Files: Rare Plant Survey, Lake Lighting Paths, 2002
03.19	Botanist Files: Rare Plant Survey, Madison Junction, 2006
03.20	Botanist Files: Rare Plant Survey, Madison to Norris, 1994-1996
03.21	Botanist Files: Rare Plant Survey, Nez Perce Cabin, 2008
03.22	Botanist Files: Rare Plant Survey, Norris Housing Area, 2005
03.23	Botanist Files: Rare Plant Survey, Old Faithful, 2010
03.24	Botanist Files: Rare Plant Survey, South Entrance, 2004
03.25	Botanist Files: Rare Plant Survey, Tower Junction and Vicinity, 2005-2006
03.26	Botanist Files: Rare Plant Survey, Vault Toilets, 2002
03.27	Botanist Files: Rare Plant Survey, West Entrance Station, 2002
03.28	Botanist Files: Rare Plant Survey, West Yellowstone, 2004
03.29	Botanist Files: Rare Plant Survey, Winter Creek, Fox and Harebell Cabins, 2003
03.30	Botanist Files: Rare Plants Field Guide, Old Faithful, 2008-2010

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04.01	Botanist Files: Rare Plants Survey, Wetland Delineation Project, 2000-2001
04.02	Botanist Files: Restoration, Ricks to Tanker Curve, 2003
04.03	Botanist Files: Riparian Working Group, 1990
04.04	Botanist Files: Roads, East Entrance, 2000
04.05	Botanist Files: Soil Stampers Guide, 1991
04.06	Botanist Files: Soil Survey, East Entrance, 1991
04.07	Botanist Files: Survey of Wetlands, 2004-2005
04.08	Botanist Files: Vegetation Inventory Gallatin, 2003-2009
04.09	Botanist Files: Wetlands Survey, Arnica Creek to Little Thumb Creek, 1996
04.10	Botanist Files: Weed Training, 2003
04.12	Bridger Plant Materials Center: Annual Technical Report, 1991-1992
04.13	Bridger Plant Materials Center: Annual Technical Report, 1993-1995
04.14	Bridger Plant Materials Center: Annual Technical Report, 1998

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05.01	Bridger Plant Materials Center: Annual Technical Report, 1999
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05.03	Bridger Plant Materials Center: Annual Technical Report, 2001
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05.05	Bridger Plant Materials Center: Annual Technical Report, 2003
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06.03	Bridger Plant Materials Center: Progress Report, 1994
06.04	Bridger Plant Materials Center: Progress Report, 1995
06.05	Bridger Plant Materials Center: Progress Report, 1996
06.06	Bridger Plant Materials Center: Progress Report, 1997
06.07	Bridger Plant Materials Center: Summary Report, FY 2000
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07.01	Bridger Plant Materials Center: Summary Report, FY 2004
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07.04	Exotic Plants: Business Management Plan, 2002
07.05	Exotic Plants: Calophasia Lunula, Daily Charts, 1970
07.06	Exotic Plants: Calophasia Lunula, Introduction to the Park, 1969-1971 [1 of 2]
07.07	Exotic Plants: Calophasia Lunula, Introduction to the Park, 1969-1971 [2 of 2]
07.08	Exotic Plants: Calophasia Lunula Logbook, 1970
07.09	Exotic Plants: Calophasia Lunula, Photography Reports, 1970
07.10	Exotic Plants: Calophasia Lunula, Progress Report, 1970
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08.01	Exotic Plants: Correspondence, 1954-1956
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08.03	Exotic Plants: Correspondence, 1976-1977
08.04	Exotic Plants: Correspondence, 1985
08.05	Exotic Plants: Correspondence, 1991-1996
08.06	Exotic Plants: Correspondence, 2000-2001
08.07	Exotic Plants: Correspondence, 2002
08.08	Exotic Plants: Correspondence and Articles, 1968-1970
08.09	Exotic Plants: Correspondence and Exotic Vegetation Management Plan, 1986
08.10	Exotic Plants: Correspondence and Memorandums, 1964-1970
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08.15	Exotic Plants: Correspondence Weed Control, Herbicides, 1973-1995
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08.17	Exotic Plants: Dalmatian Toadflax History, 1962-1971
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08.19	Exotic Plants: Environmental Assessment Outline, 1997
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10.15	General Plant Life: Correspondence, 1985-1987
10.16	General Plant Life: Correspondence, 1988-1995
10.17	General Plant Life: Despain, Don G., 1972-1973, 1986, 1989
10.18	General Plant Life: Gardiner Triangle, 1964-2002
10.19	General Plant Life: HWY-191 Roadside Vegetation Survey, 1995-2000
10.20	General Plant Life: Information Paper No, 19 and 32, 1973
10.21	General Plant Life, Notes on Arabis Fruticosa, undated
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11.01	General Plant Life: Observation, 1931-1934
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11.04	General Plant Life: Research Proposal, 1989

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- 11.05 General Plant Life: Reports, Vegetation, 1971
- 11.06 General Plant Life: Stock Site Grazing, 1992
- 11.07 General Plant Life: Vegetation Data, 1987-1990
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- 11.09 General Plant Life: Vegetation Study, 1969
- 11.10 Habitat Type: Field Forms, 1975-1976
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- 12.02 Vegetation Changes: Comparative Photos, Elk Creek, 1921, 1971
- 12.03 Vegetation Changes: Comparative Photos, Junction Butte, 1900, 1972
- 12.04 Vegetation Changes: Comparative Photos, Lamar Valley, 1958, 1962
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- 12.06 Vegetation Changes: Comparative Photos, Soda Butte, 1895, 1948
- 12.07 Vegetation Changes: Comparative Photos, Wraith Falls Area, 1932, 1972
- 12.08 Vegetation Keys and Collection Lists: Baseline Vegetation Inventory, 1991
- 12.09 Vegetation Keys and Collection Lists: Collection Lists, 1975
- 12.10 Vegetation Keys and Collection Lists: Collection Lists, 1979
- 12.11 Vegetation Keys and Collection Lists: ELCODE Classification, 1993-1995
- 12.12 Vegetation Keys and Collection Lists: Flora Lists and Keys to Families, 1928
- 12.13 Vegetation Keys and Collection Lists: Flowering Plants on Mammoth Terraces, 1963
- 12.14 Vegetation Keys and Collection Lists: Key to Yellowstone National Park Wildflowers, 1931
- 12.15 Vegetation Keys and Collection Lists: Notes about Plant Species, undated
- 12.16 Vegetation Keys and Collection Lists: Plant Rankings, undated
- 12.17 Vegetation Keys and Collection Lists: Plants Removed from ET/E012, 1993
- 12.18 Vegetation Keys and Collection Lists: Poisonous and Infectious Flora and Fauna, 1979
- 12.19 Vegetation Keys and Collection Lists: Species List, 1978-1979
- 12.20 Vegetation Keys and Collection Lists: Western Regional Vegetation Classification, 1994
- 12.21 Vegetation: Maps, undated
- 12.22 Wetlands Management: Assessment, West Thumb Geyser Basin, 1999
- 12.23 Wetlands Management: Correspondence and Reports, 1981-1996

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- 13.01 Wetlands Management: Delineation Report, East Entrance to Sylvan Pass, 2000
- 13.02 Wetlands Management: Delineation Report, Norris to Golden Gate, 2007
- 13.03 Wetlands Management: East Entrance, Biological Assessment, 2003
- 13.04 Wetlands Management: East Entrance Segment C, Profile Sheets, 2000-2001
- 13.05 Wetlands Management: East Entrance Segment C, Project Information Package, 2003
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- 13.06 Wetlands Management: East Entrance Segment C, Project Information Package, 2003
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- 13.07 Wetlands Management: East Entrance Segment C, Project Information Package, 2003
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- 13.08 Wetlands Management: East Entrance Segment C, Rock Cut Wetland Mitigation,
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- 13.09 Wetlands Management: East Entrance Segment C, Rock Cut Wetland Mitigation,
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- 13.10 Wetlands Management: East Entrance Segment C, Survey, 2003-2005
- 13.11 Wetlands Management: East Entrance Segment C, Wetland Impacts, 2003
- 13.12 Wetlands Management: East Entrance Segment C, Wetland Impacts, 2002-2003
- 13.13 Wetlands Management: Gibbon River Canyon, Wetland Restoration, 2015

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- 14.01 Wetlands Management: Madison River Restoration, 2000 - 2002
- 14.02 Wetlands Management: Mapping, Tower and Lamar River Bridge, 1991
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- 14.05 Wetlands Management: Mitigation, West Thumb to Lake Junction, 1996
- 14.06 Wetlands Management: Planning and Compliance, Mammoth Housing, 1995
- 14.07 Wetlands Management: Planning and Compliance, Canyon Village Water Pipes, 1993-
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- 14.09 Wetlands Management: Planning and Compliance, Wastewater Treatment Plant, 1998
- 14.10 Wetlands Management: Planning and Compliance, Trail Reroutes Around Wetlands,
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- 14.11 Wetlands Management: Potential Wetlands Management Sites, 2000
- 14.12 Wetlands Management: Primrose and Clematis Creeks, 1997
- 14.13 Wetlands Management: Turbid Lake Restoration, Data Sheets, 2000-2002
- 14.14 Wetlands Management: Turbid Lake Restoration, Correspondence, 1997-2002
- 14.15 Wetlands Management: Turbid Lake Restoration, Proposal and Reports, 2000-2011
- 14.16 Wetlands Management: Turbid Lake Restoration, Reports, 1994-1995
- 14.17 Wetlands Management: Turbid Lake Restoration, Reports, Phase 2, 2001-2002
- 14.18 Wetlands Management: Turbid Lake Restoration, Resource Team, 1995-1998
- 14.19 Wetlands Management: Turbid Lake Restoration, Wetland Mitigation, 1997-2001

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- 15.01 Wetlands Management: Turbid Lake Restoration, Wetland Delineation, 1997-2001
- 15.02 Wetlands Management: Turbid Lake Restoration, Photographic Slides, 1997-1998
- 15.03 Wetlands Management: Wetland Impacts, Canyon Junction to Chittenden Road, 2001
- 15.04 Wetlands Management: Wetland Impacts, East Entrance and Dunraven Parking, 2001-
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- 15.05 Wetlands Management: Wetland Survey, Lake Housing Project, 1997
- 15.06 Wetlands Mitigation: East Entrance, 1990-2000 [1 of 3]
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01.46	NY Range- N.Y. Photo Plot #4 (Static), undated
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01.55	NY Range- N.Y. Photo Plot #14 (Static), 1952-1962
01.56	NY Range- N.Y. Photo Plot #15 (Static), 1952-1962
01.57	NY Range- N.Y. Photo Plot #16 (Static), undated
01.58	NY Range- N.Y. Photo Plot #17 (Upwards Trend), undated
01.59	NY Range- N.Y. Photo Plot #18 (Downward Trend), 1952-1962
01.60	NY Range- N.Y. Photo Plot #19 (Rapid Downward Trend), undated
01.61	NY Range- Photo Plot Locations, undated
01.62	NY Range- Photo Plots May-Sept. R.E. Howe, 1960
01.63	NY Range- N.Y. Photo Plots 1-11 Fall Photos, 1952-1962
01.64	NY Range- N.Y. Photo Plots 12-19 Fall Photos, 1952-1962
01.65	Photos- Grass Utilization U1 to U5, 1949, 1954
01.66	Photos-Range Photos, 1964
01.67	Photos-Range Studies, 1957-1962 (Aspen, Sage, Willow)
01.68	Photos-Range Study Browse Photo Plots, undated

Box 2

02.01	Photos- Rephotography Project Yellowstone Post-fire Sediment Study, 1992 [1 of 3]
02.02	Photos- Rephotography Project Yellowstone Post-fire Sediment Study, 1992 [2 of 3]
02.03	Photos- Rephotography Project Yellowstone Post-fire Sediment Study, 1992 [3 of 3]
02.04	Range Conservation Management: Public Wyoming Range Management, 1968
02.05	Range Conservation Management: Reports, 1962
02.06	Range Conservation Management: Correspondence and Memoranda, 1945
02.07	Range Conservation Management: Correspondence and Memoranda, 1954-1956
02.08	Range Conservation Management: Correspondence and Memoranda, 1957-1960
02.09	Range Conservation Management: Correspondence, 1959-1963
02.10	Range Conservation Management: Correspondence, 1961-1964
02.11	Range Conservation Management: Correspondence and Memoranda, 1980
02.12	Range Conservation Management: Correspondence and Memoranda, 1987
02.13	Range Conservation Management: Correspondence and Memoranda, 1949-1952
02.14	Range Conservation Management: Correspondence and Memoranda, 1944-1950

Box 3

03.01	Range Study Plots 1-24 General Information, undated
03.02	Range Study Plots: Historical Information, 1930-1950
03.03	Range Study Plots: Plot #1, undated
03.04	Range Study Plots: Plot #2 (Blacktail), undated
03.05	Range Study Plots: Plot #3 (Game Ranch), undated
03.06	Range Study Plots: Plot #4 (Lamar River Gauging), undated
03.07	Range Study Plots: Plot #5 (Horseshoe), undated
03.08	Range Study Plots: Plot #6 (N.Y. Photo Plot), undated
03.09	Range Study Plots: Plot #7, undated
03.10	Range Study Plots: Plot #9, undated
03.11	Range Study Plots: Plot #10, undated
03.12	Range Study Plots: Plot #11, undated
03.13	Range Study Plots: Plot #12, undated
03.14	Range Study Plots: Plot #13 (Gallatin), undated
03.15	Range Study Plots: Plot #15 (Gallatin), undated

Series IV: Range Studies (continued)**Box 3 (continued)**

03.16	Range Study Plots: Plot #15, undated
03.17	Range Study Plots: Plot #16 (Gallatin Aspen), undated
03.18	Range Study Plots: Plot #17 (Gallatin), undated
03.19	Range Study Plots: Plot #20 (Antelope Creek), undated
03.20	Range Study Plots: Plot #21 (Blacktail Transfer), undated
03.22	Range Study Plots: Plot #22 (Glen Creek), undated
03.23	Range Study Plots: Plot #23 (Hellroaring Slope), undated
03.24	Range Study Plots: Plot #24 (Tower Falls), undated
03.25	Range Study Plots: Plot #25 (Aspen Plot at Yanceys), undated
03.26	Range Study Plots: Plot #26, undated
03.27	Range Study Plots: Area "C", undated
03.28	Range Study Plots: Arrow Plot, undated
03.29	Range Study Plots: Buffalo Doug-Fir Plot, undated
03.30	Range Study Plots: Bunsen Peak Plot, undated
03.31	Range Study Plots: Cascade Lake, undated
03.32	Range Study Plots: Clover Mist Plots, undated
03.33	Range Study Plots: Despain Plot Locations, undated
03.34	Range Study Plots: Dunraven Plot, undated
03.35	Range Study Plots: Firehole Range Photo Plots, 1952
03.36	Range Study Plots: Gallatin #2 Plot, undated
03.37	Range Study Plots: Gallatin Study Plots Aerial Photo Locations, undated
03.38	Range Study Plots: General Information, 1932-1966
03.39	Range Study Plots: grassland Study Plots, undated
03.40	Range Study Plots: Kittams Study Plots, undated
03.41	Range Study Plots: Lamar, undated
03.42	Range Study Plots: Lewis Lake Plot, undated
03.43	Range Study Plots: Mirror Plateau Rholitte Plots, 1974
03.44	Range Study Plots: Petrified Tree Plot, undated
03.45	Range Study Plots: Slough Creek Daubmire Plot, 1977
03.46	Range Study Plots: Twin Lakes Plot, undated
03.47	Range Study Plots: Twin Ocean Plot, 1979
03.48	Range Study Plots: Washburn Plot, undated
03.49	Range Study Plots: Wolf Lake Plot, undated
03.50	Range Studies: General Range Items, undated
03.51	Range Studies: Map Game Ranch Area (Field, Irrigation), undated
03.52	Range Studies: Range Report, 1934-1935
03.53	Range Studies: Range Report, 1935-1936
03.54	Range Studies: Range Report, 1936-1937
03.55	Range Studies: Range Report, 1937-1938
03.56	Range Studies: Range Report, 1939-1940
03.57	Range Studies: Range Report, 1940
03.58	Range Studies: Range Report April, 1938
03.59	Range Studies: Range Report December, 1936
03.60	Range Studies: Range Report December, 1937
03.61	Range Studies: Range Report February, 1937
03.62	Range Studies: Range Report February, 1938
03.63	Range Studies: Range Report January, 1937
03.64	Range Studies: Range Report January, 1938
03.65	Range Studies: Range Report March, 1937
03.66	Range Studies: Range Report March, 1938
03.67	Range Studies: Range Report November, 1936
03.68	Range Studies: Range Report November, 1937

Series IV: Range Studies (continued)**Box 4**

04.01	Winter Range Studies, 1943
04.02	Winter Range Studies, 1944
04.03	Winter Range Studies, 1947-1948
04.04	Winter Range Studies, 1948-1949
04.05	Winter Range Studies, 1949-1950
04.06	Winter Range Studies, 1950-1951
04.07	Winter Range Studies, 1951-1952
04.08	Winter Range Studies, 1952-1953
04.09	Winter Range Studies, 1953-1954
04.10	Winter Range Studies, 1954-1955
04.11	Winter Range Studies, 1955-1956
04.12	Winter Range Studies, 1956-1957
04.13	Winter Range Studies, 1957-1958
04.14	Winter Range Studies: Maps, undated
04.15	Winter Range Studies: Plant Sampling, 1986
04.16	Winter Range Studies, Snow Stake Information, undated
04.17	Winter Range Studies, Snow Stake Instructions, 1967
04.18	Winter Range Studies, Snow Stake M-3 (Mammoth Exclosure), 1969
04.19	Winter Range Studies, Snow Stake Utilization (Blacktail), undated
04.20	Winter Range Studies, Snow Stake Utilization (Lamar), undated
04.21	Winter Range Studies, Utilization Information, 1964
04.22	Winter Range Studies: Utilization Information, 1963

Series V. Exclosures and Transects**Box 1**

01.01	Exclosures - Aspen Data, 1966
01.02	Exclosures - Chart Quadrats, 1986
01.03	Exclosures - Chart Quadrats, 1986
01.04	Exclosures - Grass Vigor Data, undated
01.05	Exclosures - Maps (Cougenour and Production Plots), 1989
01.06	Exclosures - Parker Transect Data Analysis, undated
01.07	Exclosures - Utilization Plot Summary Sheets, 1963-1970
01.08	Exclosures - Vegetation Data, 1965-1970 [1 of 3]
01.09	Exclosures - Vegetation Data, 1965-1970 [2 of 3]
01.10	Exclosures - Vegetation Data, 1965-1970 [3 of 3]
01.11	Exclosures - Willow Data, undated
01.12	Exclosures - Study, 1986
01.13	Exclosures - Study, 1987
01.14	Exclosures - Study, 1989
01.15	Exclosures - Study Forms (Blank), undated
01.16	General - Browse Utilization & Condition Transects, undated
01.17	General - Information, Exclosures and Transects, undated
01.18	General - Information (Duplicate) Range Exclosure, 1957
01.19	General - Information, Range Exclosures, 1957-1962
01.20	General - Instructions for Analyzing Chart Quadrat Data, undated
01.21	General - Sample Plots, 1941-1947 [1 of 2]
01.22	General - Sample Plots, 1941-1947 [2 of 2]
01.23	Photos - Aerial, Correspondence and Information, 1964-1974 [1 of 2]
01.24	Photos - Aerial, Correspondence and Information, 1964-1974 [2 of 2]
01.25	Photos - Aerial Correspondence and Information for soil, 1989-1992

Series V: Exclosures and Transects (continued)**Box 1 (continued)**

- 01.26 Photos - Aerial Survey to Define Vegetation, 1968-1969
- 01.27 Photos - Aerial, Parker Transects, undated
- 01.28 Photos- Negatives of Exclosure Areas, 1972-1978

Box 2

- 02.01 Bighorn - Druid Sheep South Slope, NYU-14, 1967-1969
- 02.02 Bighorn - Druid Lower South Slope, NYU-13, 1967-1969
- 02.03 Bighorn - Druid Upper Ridge, NYU-15, 1967-1969
- 02.04 Bighorn - Quartz Creek, NYU-11, 1967-1969
- 02.05 Bighorn - Quartz Agate Creek #1, NYU-12, 1967-1969
- 02.06 Bighorn - Quartz Agate Creek #2, NYU-16, 1967-1969
- 02.07 Bighorn - Specimen Ridge Northern Range Grassland Study Photos, 1956-1974
- 02.08 Bighorn - Lower Specimen Ridge, NYU-9, 1967-1969
- 02.09 Bighorn - Specimen Ridge, NY Parker Transects Y-6, 1956-1994
- 02.10 Bighorn - Upper Crystal Creek, NYU-10, 1967-1969
- 02.11 Blacktail Creek - Hellroaring Creek Aspen & Condition Transect A-5, 1963-1965
- 02.12 Blacktail Deer Creek (Lower) Willow Utilization & Condition Transect W-5, 1965
- 02.13 Blacktail Exclosure Aspen Utilization & Condition Transect A-19, 1958, 1964-1967
- 02.14 Blacktail Exclosure Photos, 1958, 1962, 1988
- 02.15 Blacktail and Gardiner Photo Plots, 1958-1981 [1 of 2]
- 02.16 Blacktail and Gardiner Photo Plots, 1958-1981 [2 of 2]
- 02.17 Blacktail Hill NY Parker Transects Y-2, 1954-1994
- 02.18 Blacktail Lower and Upper Aspen Utilization & Condition Transect A-17, 1964-1966
- 02.19 Blacktail (Upper) Aspen Utilization & Condition Transect A-12, 1964-1967
- 02.20 Blacktail Exclosure, Duplicate Data, 1958
- 02.21 Buffalo Creek Aspen Utilization & Condition Transect A-3, 1963-1969
- 02.22 Buffalo Creek Aspen Utilization & Condition Transect A-4, 1963-1967
- 02.23 Bunsen Peak Plot, 1975
- 02.24 Bunsen Peak Aspen Utilization & Condition Transect A-7, 1964-1967
- 02.25 Elk Creek Aspen Utilization & Condition Transect A-18, 1964-1967
- 02.26 Elk Plaza Aspen Utilization & Condition Transect A-11, 1964-1969
- 02.27 Game Ranch NY Parker Transects Y-4, 1955-1974
- 02.28 Game Ranch Utilization Transect NYU-3, 1968-1970
- 02.29 Gallatin Pellet Transects, 1964, 1968
- 02.30 Gallatin Photo Plot G-1, 1949-1963
- 02.31 Gallatin Photo Plots (General), 1949-1963
- 02.32 Gallatin Photo Plot G-2, 1949-1962
- 02.33 Gallatin Photo Plot G-3, 1949-1967
- 02.34 Gallatin Photo Plot G-4, 1949-1967
- 02.35 Gallatin Photo Plot G-5, 1949-1962
- 02.36 Gallatin Photo Plot G-6, 1949-1967
- 02.37 Gallatin Photo Plot G-7, 1962-1967
- 02.38 Gallatin Photo Plot G-8, 1949-1967
- 02.39 Gallatin Photo Plot G-9, 1949-1967
- 02.40 Gallatin Photo Plot G-10, 1955-1967
- 02.41 Gardiner Park Extension Forest Service Chart Quadrats, 1936
- 02.42 Gardiner-Stephens Creek Aspen Utilization & Condition Transect A-1, 1963-1969
- 02.43 Gardiner-Stephens Creek Duplicate Data, 1958
- 02.44 Gardiner-Stephens Creek Exclosure, General, 1957 & 1962
- 02.45 Gardiner-Stephens Creek Exclosure, Quadrat#1 (inside) match for 5 (outside), 1957-1986

Series V: Exclosures and Transects (continued)**Box 2 (continued)**

02.46	Gardiner-Stevens Creek Exclosure, Quadrat#2 (inside) match for 6 (outside), 1957-1986
02.47	Gardiner-Stevens Creek Exclosure, Quadrat#3 (inside) match for 7 (outside), 1957-1986
02.48	Gardiner-Stevens Creek Exclosure, Quadrat#4 (inside) match for 8 (outside), 1957-1986
02.49	Gardiner-Stevens Creek Exclosure, Quadrat#5 (outside) match for 1 (inside), 1957-1986
02.50	Gardiner-Stevens Creek Exclosure, Quadrat#6 (outside) match for 2 (inside), 1957-1986
02.51	Gardiner-Stevens Creek Exclosure, Quadrat#7 (outside) match for 3 (inside), 1957-1986
02.52	Gardiner-Stevens Creek Exclosure, Quadrat#8 (outside) match for 4 (inside), 1957-1986
02.53	Gardiner-Stevens Creek Exclosure, Quadrat#9 (inside) match for 5 (outside), 1962-1986
02.54	Gardiner-Stevens Creek Exclosure, Quadrat#10 (inside) match for 7 (outside), 1962-1986
02.55	Gardiner-Stevens Creek Exclosure, Quadrat#11 (inside) match for 6 (outside), 1962-1986
02.56	Gardiner-Stevens Creek Exclosure, Quadrat#12 (inside) match for 8 (outside), 1962-1986
02.57	Gardiner-Stevens Creek Exclosure, Sage Belt#1 (inside), 1957-1981
02.58	Gardiner-Stevens Creek Exclosure, Sage Belt#2 (outside), 1957-1974
02.59	Gardiner-Stevens Creek Exclosure, Sage Belt#3 (inside), 1962-1981
02.60	Gardiner-Stevens Creek Exclosure, Three Step C1, 1957-1981
02.61	Gardiner-Stevens Creek Exclosure, Three Step C1, 1962-1981
02.62	Gardiner-Stevens Creek Exclosure, Three Step C2, 1958-1994
02.63	Gardiner-Stevens Creek Exclosure, Three Step C2, 1962-1981
02.64	Gardiner-Stevens Creek Exclosure, Three Step MC1, 1958-1994
02.65	Gardiner-Stevens Creek Exclosure, Three Step MC2, 1958-1994
02.66	Gardiner-Stevens Creek Sagebrush Utilization Studies, 1939-1953
02.67	Geode Creek NY Parker Transects Y-1, 1954-1994
02.68	Geode Creek Y-series (Free Range) Study Photos, 1954-1981

Box 3

03.01	Hayden Valley Parker Transect HV-1, undated
03.02	Hayden Valley Exclosure Study Data, 1964-1966
03.03	Hayden Valley Exclosure Data, 1966
03.04	Hellroaring Aspen Utilization and Condition Transects, A-Z, undated
03.05	Jasper Creek Aspen Utilization and Condition Transect A-Z, undated
03.06	Junction, Lamar, Yellowstone River Aspen Utilization and Condition Transect A-16, undated
03.07	Junction Butte Vegetation Quadrats, 1958-1981
03.08	Junction Butte Exclosure Willow Belt #1 (Inside), 1962
03.09	Junction Belt Aspen Utilization and Condition Transect A-10, undated
03.10	Junction Butte Exclosure Willow Belt #2 (Outside), 1962
03.11	Junction Butte Willow Utilization and Condition Transect Exclosure W-3, undated
03.12	Lamar Exclosure Aspen Utilization and Condition Transect A-9, undated
03.13	Lamar Exclosure Duplicate Data, 1958
03.14	Lamar Exclosure Willow Belt #1 (Inside) 1957

Series V: Exclosures and Transects (continued)**Box 3 (continued)**

03.15	Lamar Exclosure Willow Belt #2 (Outside), 1957
03.16	Lamar Exclosure Willow Belt #3 (Inside), 1962
03.17	Lamar Exclosure Utilization Information, undated
03.18	Lamar Valley, Buffalo Drift Fence, NY Parker Transects, 1963
03.19	Lamar: Horseshoe Aspen Utilization and Condition Transect, A-15, undated
03.20	Lamar Horseshoe, NY Parker Transects, Y-5, undated
03.21	Lamar Horseshoe Y-Series Free Range Transect Lines, undated
03.22	Lamar Northern Range Grassland Study Photos, undated
03.23	Landslide Creek: NY Parker Transect Y-3, undated
03.24	MacMinn Bench Coal Mine Utilization Transect NYU-8, undated
03.25	MacMinn Bench Eagles Nest Rock Utilization Transect NYU-7, undated
03.26	MacMinn Bench Upper Ridge Utilization Transect NYU-6, undated
03.27	Mammoth Exclosure Aspen Belt #1 (Inside), 1957
03.28	Mammoth Exclosure Aspen Belt #2 (Outside), 1957
03.29	Mammoth: Chinaman's Garden Willow Utilization and Condition Transect, 1963-1966
03.30	Mammoth Exclosure Duplicate Data for 1957-1958
03.31	Mammoth Exclosure: General, 1957
03.32	Mammoth Exclosure Quadrat #1 (Inside), 1958
03.33	Mammoth Exclosure Quadrat #2 (Outside), 1958
03.34	Mammoth Exclosure: Sage Belt #1 (Inside), 1957
03.35	Mammoth Exclosure: Sage Belt #2 (Outside), 1957
03.36	Mammoth Exclosure: Three Step C1, 1957
03.37	Mammoth Exclosure Three Step MC1, 1957
03.38	Mammoth Exclosure Willow Belt #1 (Inside), 1957
03.39	Mammoth Exclosure Willow Belt #2 (Outside), 1957
03.40	Mammoth Exclosure Utilization and Condition Transect A-8, undated
03.41	Mammoth Sage Belts Early Tables and Tests, undated
03.42	Mammoth Vegetation Quadrants, 1958-1974
03.43	Mammoth Willow Utilization and Condition Transect W-Z, undated
03.44	Mount Everts Camera Points, 1976
03.45	Mount Everts West Slopes Forage Utilization Transect NYU-5, undated
03.46	Pebble Creek Campground Aspen Utilization and Condition Transect A-14, undated
03.47	Pelican Valley Exclosure: General, 1964
03.48	Reese Creek Utilization Transect NYU-1, undated
03.49	Soda Butte Creek Aspen Utilization and Condition Transect A-6, undated
03.50	Target Range Flat Utilization Plot NYU-4, undated
03.51	Tower Exclosure, 1957-1958
03.52	Tower Exclosure Willow Belt #1 (Inside) Match for #3, 1957
03.53	Tower Exclosure Willow Belt #2 (Inside) Match for #4 (Outside), 1957
03.54	Tower Exclosure Willow Belt #3 (Outside), 1957
03.55	Tower Exclosure Willow Belt #4 (Outside), 1957
03.56	Tower Exclosure Willow Belt #5 (Inside) Match for #3 (Outside), 1962
03.57	Tower Exclosure Willow Belt #6 (Inside), 1962
03.58	Upper Slough Creek Aspen Utilization and Condition Transect A-13, undated
03.59	YCC Well Utilization Transect NYU-Z, undated
03.60	Transects: Basic Statistics for Parker Transect Cluster at the Lamar Exclosure, 1987
03.61	Transects: Grass Forage Data, 1988
03.62	Transects: Grass Forage Data, undated
03.63	Transects: Grass and Sage Utilization 1948-1958
03.64	Transects: Instructions for Parker Transects Forran Code Guide, undated
03.65	Transects: Kittams Line Intercept Transects, 1948-1952

Series V: Exclosures and Transects (continued)**Box 3 (continued)**

- 03.66 Transects: Transects: Kodachrome Gallatin Line Transects and G Photo Plots, 1950-1955
- 03.67 Transects: Kodachrome N.Y. Line Transects and Spot Plots 1949-1958
- 03.68 Transects: Printouts of Data Summarization and Parker Transects by William Barmore, 1958-1970
- 03.69 Transects: Willow Circular Shrub Plot Data, 1988-1990
- 03.70 Transects-Willow Utilization Final Copies, 1988-1991

Box 4

- 04.01 Insects- Survey, 1933 [1 of 2]
- 04.02 Insects- Survey, 1933 [2 of 2]
- 04.03 Timber Plots: Grazing Notes, 1935
- 04.04 Timber Plots- Sample Plot Sheets, 1935
- 04.05 Traverse- Diaries & Field Guides 1931-1933, 1935
- 04.06 Traverse- Survey Reports 1931, 1933, 1935
- 04.07 Traverse- Traverse Books, 1931-1933
- 04.08 Traverse- Traverse Books, 1933-1934

Box 5

- 05.01 Traverse- Traverse Books 1934-1935
- 05.02 Traverse- Traverse Books, undated
- 05.03 Type- Arrangement Sheet, Type Summary, undated
- 05.04 Type- Type Section A & Sections 1-8, undated
- 05.05 Type- Type Sheets Sections 9-17, undated
- 05.06 Type- Type Sheets Sections 18-28, undated
- 05.07 Boundary Line Area Soil Survey-Correspondence, 1988-1991
- 05.08 Boundary Line Area Soil Survey- Plans and Information, 1988-1989
- 05.09 Boundary Line Area Soil Survey- Soil Survey Data Tables, 1988-1991
- 05.10 Boundary Line Area Soil Survey- Soil Survey Lab Results Reese, 1989
- 05.11 Boundary Line Area Soil Survey- Soil Survey Legend, 1988
- 05.12 Boundary Line Area Soil Survey- Soil Survey Moisture, 1988

Box 6

- 06.01 Blacktail Exclosure: 1958-1962
- 06.02 Blacktail Exclosure: Correspondence, 2010
- 06.03 Blacktail Exclosure: General, 1957-2010
- 06.04 Blacktail Exclosure: Three step C1, 1957
- 06.05 Blacktail Exclosure: Parker Transect Sheets, 1958-1994 [1 of 3]
- 06.06 Blacktail Exclosure: Parker Transect Sheets, 1958-1994 [2 of 3]
- 06.07 Blacktail Exclosure: Parker Transect Sheets, 1958-1994 [3 of 3]
- 06.08 Blacktail Exclosure: Quadrat #1, 1958-1967
- 06.09 Blacktail Exclosure: Quadrat #2, 1957-1967
- 06.10 Blacktail Exclosure: Quadrat #3, 1958-1986
- 06.11 Blacktail Exclosure: Quadrat #4, 1958-1986
- 06.12 Blacktail Exclosure: Quadrat #5, 1962-1986
- 06.13 Blacktail Exclosure: Quadrat #7, 1958-1986
- 06.14 Blacktail Exclosure: Quadrat #7, 1986
- 06.15 Blacktail Exclosure: Quadrat #9, 1958-1986
- 06.16 Blacktail Exclosure: Quadrat #9, 1962-1986
- 06.17 Blacktail Exclosure: Quadrat #10, 1962-1987
- 06.18 Blacktail Exclosure: Quadrat #11, 1962-1986

Series V: Exclosures and Transects (continued)**Box 6 (continued)**

06.19	Blacktail Exclosure: Quadrat #12, 1962-1986
06.20	Blacktail Exclosure: Sagebelt #1, 1958-1981
06.21	Blacktail Exclosure: Sagebelt #2, 1958-1974
06.22	Blacktail Exclosure: Sagebelt #3, 1962-1981
06.23	Blacktail Exclosure: Three Step C2, 1957
06.24	Blacktail Exclosure: Three Step C1, 1962
06.25	Blacktail Exclosure: Three Step C2, 1962
06.26	Blacktail Exclosure: Three Step Mc1, 1964-1969
06.27	Blacktail Exclosure: Three Step Mc2, 1965-1962
06.28	Blacktail Exclosure: Tower Junction Exclosure, 1962

Box 7

07.01	Forage Volume Plot, 1936-1950
07.02	Junction Butte Exclosure, 1962
07.03	Junction Butte Exclosure: Aspen Belt #1, 1962-1990
07.04	Junction Butte Exclosure: Aspen Belt #2, 1962-1990
07.05	Junction Butte Exclosure: Parker Transect Data, 1958-1994 [2 of 2]
07.06	Junction Butte Exclosure: Parker Data, 1958-1994 [1 of 2]
07.07	Junction Butte Exclosure: Quadrat #1, 1965-1986
07.08	Junction Butte Exclosure: Quadrat #2, 1962-1986
07.09	Junction Butte Exclosure: Sage Belt #1, 1962-1981
07.10	Junction Butte Exclosure: Sage Belt #2, 1962-1981
07.11	Junction Butte Exclosure: Three Step C1, 1962
07.12	Junction Butte Exclosure: Three Step C2, 1962
07.13	Junction Butte Exclosure: Three Step C3, 1962-1993
07.14	Junction Butte Exclosure: Three Step Mc1, 1964-1969
07.15	Junction Butte Exclosure: Three Step Mc2, 1962-1969
07.16	Junction Butte Exclosure: Three Step Mc3, 1964-1969
07.17	Lamar Exclosure: Aspen Belt #1, 1958-1981
07.18	Lamar Exclosure: Aspen Belt #2, 1957-1981
07.19	Lamar Exclosure: Aspen Belt #3, 1962-1986
07.20	Lamar Exclosure: Browse Belt #1, 1958-1963
07.21	Lamar Exclosure: Browse Belt #2, 1958-1981
07.22	Lamar Exclosure: Browse Belt #3, 1962-1981
07.23	Lamar Exclosure: Quadrat #1, 1958-1967
07.24	Lamar Exclosure: Quadrat #2, 1958-1986
07.25	Lamar Exclosure: Quadrat #3, 1958-1986
07.26	Lamar Exclosure: Quadrat #4, 1958-1962
07.27	Lamar Exclosure: Quadrat #5, 1958-1986
07.28	Lamar Exclosure: Quadrat #6, 1958-1986
07.29	Lamar Exclosure: Quadrat #7, 1962-1986
07.30	Lamar Exclosure: Quadrat #8, 1962-1986
07.31	Lamar Exclosure: Quadrat #9, 1962-1986
07.32	Lamar Exclosure: Parker Data, 1958-1994
07.33	Lamar Exclosure: Three Step C1, 1958
07.34	Lamar Exclosure, Three Step C1, 1962-1993
07.35	Lamar Exclosure, Three Step Mc1, 1962-1969
07.36	No Location Noted, 1949-1958
07.37	Plot 1-47 HR, 1950-1958
07.38	Plot S-47, 1950-1958

Series V: Exclosures and Transects (continued)**Box 8**

- 08.01 Negatives, Parker and Belt Transects, Retake, 1974 [1 of 2]
- 08.02 Negatives, Parker and Belt Transects, Retake, 1974 [2 of 2]
- 08.03 Negatives, Parker Transects – Open Range Series, Retake, 1974
- 08.04 Doug Houston, Black and White Photos, 1910-1960
- 08.05 Doug Houston, Black and White Photos, 1930-1990
- 08.06 Doug Houston, Aerial Duplicates, Dave Stradley, 1997
- 08.07 Range Study Plot Locations, Aerial Photos, undated
- 08.08 Range Study Plot Locations, Aerial Photos, Batch 2, 1969