

## Administrative Record Index

Hyperlink	Bate Stamp Range	Date of Document	Description
<b>PRIMARY</b>			
<a href="#">1</a>	0001-0020	12/31/2016	Signed Surname: 90-day finding on a petition to list a distinct population segment of bison in its US Yellowstone National Park range as threatened or endangered under the endangered species act - Federal Docket No. FWS-R6-ES-2015-0123
<a href="#">2</a>	0021-0028	1/12/2016	Federal Register/Vol. 81, No. 7/Tuesday, January 12, 2016/Proposed Rules - 1368 90-Day finding batch
<a href="#">3</a>	0029-0032	12/24/2015	Correspondence: RE: NOI to sue for violations of the endangered species act; From: Western Watershed Project, With the Buffalo Field Campaign, Friends of Animals
<a href="#">4</a>	0033	7/21/2015	Memo: Not substantial 90-day finding on 2 petitions to list the Yellowstone National Park bison (Bison bison bison) Distinct Population Segment as threatened or endangered under the Endangered Species Act
<a href="#">5</a>	0034	5/3/2015	Yellowstone bison petitions update
<a href="#">6</a>	0035-0036	3/24/2015	Correspondence: Regards to petition requesting to list wild herds of bison in Yellowstone National Park as ESA; To: James Horsley; From: Noreen Walsh, RD
<a href="#">7</a>	0037-0365	3/2/2015	Petition to List: Before the Secretary of the Interior - A Petition to Protect Yellowstone Wild Bison from Extinction Petitioner: James A. Horsley
<a href="#">8</a>	0366-0426	11/13/2014	Petition to list the Yellowstone Bison as threatened or endangered under the endangered species act - Western Watershed Project & Buffalo Field Campaign
<a href="#">9</a>	0427-0428	11/13/2014	Correspondence: Western Watersheds Project - Petition for a rule to list the Yellowstone Bison distinct population segment of plains bison as threatened or endangered; To: Sally Jewell, Daniel Ashe, Noreen Walsh
<a href="#">10</a>	0429-0464	7/1/2014	Federal Register/Vol. 79, No. 126/Tuesday, July 1, 2014/Rules and Regulations - 37578
<a href="#">11</a>	0465-0476	2/24/2011	Federal Register /Vol. 76, No. 37 /Thursday, February 24, 2011 / Proposed Rules, 10299; Plains Bison 90-day
<a href="#">12</a>	0477-0482	8/15/2007	Federal Register /Vol. 72, No. 157 /Wednesday, August 15, 2007 / Proposed Rules 45717 -FR8-15-07 Yellowstone bison 90-day
<a href="#">13</a>	0483-0484	1/24/2006	116 FW 1 - Plain Language in Fish and Wildlife Service Documents; Supersedes Director's Order 101.07/20/98
<b>REFERENCES</b>			
<a href="#">14</a>	0485-0492	11/3/2014	Elsevier - Article in Press (EXG-09529; no of Pages8) Experimental Gerontology - Males do not senesce faster in large herbivores with highly seasonal rut; by Morgane Tidière, Jean-Michel Gaillard, Dennis W.H.Müller, Laurie Bingaman Lackey, Olivier Gimenez, Marcus Clauss, Jean-François Lemaître
<a href="#">15</a>	0493-0534	10/23/2014	Ecological Society of America; ESA
<a href="#">16</a>	0535	9/12/2014	Absaroka Bison Management Area & Bison Observations - Figure 2. Bison observations within the Absaroka Bison Management Area, 1979-2007

### Administrative Record Index

Hyperlink	Bate Stamp Range	Date of Document	Description
<a href="#"><u>17</u></a>	0536-0555	8/5/2014	Population Dynamics and Adaptive Management of Yellowstone Bison; by Chris Geremia, Rick Wallen, and P.J. White, Yellowstone National Park
<a href="#"><u>18</u></a>	0556-0558	4/30/2014	REQUEST FOR PROPOSALS Disposition of Quarantine Facility Bison
<a href="#"><u>19</u></a>	0559-0586	12/13/2013	Yellowstone National Park Natural & Cultural Resources - Vital Signs - National Park Service
<a href="#"><u>20</u></a>	0587-0650	10/31/2013	2013 Annual report of the interagency bison management plan
<a href="#"><u>21</u></a>	0651-0660	5/10/2013	Genetic variation and differentiation of Bison subspecies and cattle breeds and subspecies; The American Genetic Association; Journal of Heredity 2013:104(4):500-509doi:10.1093/jhered/est030, Advance Access publication; by Matthew A. Cronin, Michael D. MacNeil, Ninh Vu, Vicki Leesburg, Harvey D. Blackburn, and James N. Derr
<a href="#"><u>22</u></a>	0661-0662	12/9/2012	Vegetation Yellowstone Sand Verbena and Exotic Species - Yellowstone Resources and Issues Handbook, 2012, pg. 73-74
<a href="#"><u>23</u></a>	0663-0672	11/30/2012	Journal of Heredity 2013:104(2):182–191 - doi:10.1093/jhered/ess095, Advance Access publication; Genetic Variation and Mating Success in Managed American Plains Bison; by Mark Ungerer, Chelsea Weitekamp, Anthony Joern, Gene Towne, and John Briggs - The American Genetic Association
<a href="#"><u>24</u></a>	0673-0675	8/23/2012	Yellowstone Bison—Should We Preserve Artificial Population Substructure or Rely on Ecological Processes?; Journal of Heredity 2012:103(5):751–753 doi:10.1093/jhered/ess050 Advance Access publication - Published by Oxford University Press 2012; by Patrick J. White and Rick L. Wallen
<a href="#"><u>25</u></a>	0676-0681	7/12/2012	ANIMAL GENETICS • ORIGINAL PAPER - Tracking of wisent–bison–yak mitochondrial evolution; J Appl Genetics - Springer (2012) 53:317–322 DOI 10.1007/s13353-012-0090-4; by Joanna Zeyland & Łukasz Wolko & Daniel Lipiński & Anna Woźniak & Agnieszka Nowak & Marlena Szalata & Jan Bocianowski & Ryszard Słomski
<a href="#"><u>26</u></a>	0682-0689	5/8/2012	Elsevier - Biological Conservation 150 (2012) 159-166; Contents lists available at SciVerse Science Direct; Biological Conservation - Conserving genomic variability in large mammals: Effect of population fluctuations and variance in male reproductive success on variability in Yellowstone bison; Andrés Pérez-Figueroa, Rick L. Wallen, Tiago Antao, Jason A. Coombs, Michael K. Schwartz, P.J. White, Gordon Luikart
<a href="#"><u>27</u></a>	0690-0696	4/29/2012	Conservation Biology, Contributed Paper; Phenotypic Effects of Cattle Mitochondrial DNA in American Bison; James N. Derr, Vol. 26, No. 6, 1130-1136
<a href="#"><u>28</u></a>	0697-0712	3/21/2012	Brucellosis in the Greater Yellowstone area: disease management at the wildlife–livestock interface; by Brant Schumkaer, Dannele Peck, Mandy Kauffman (Human–Wildlife Interactions 6(1):48–63, Spring 2012)

### Administrative Record Index

Hyperlink	Bate Stamp Range	Date of Document	Description
<a href="#">29</a>	0713-0723	3/7/2012	Genetic Population Substructure in Bison at Yellowstone National Park; Journal of Heredity Advance Access; doi: 10.1093/jhered/esrl40; by Natalie Halbert, Peter Gogan, Philp Hedrick, Jacquelyn Wahl, and James Derr; The American Genetic Association
<a href="#">30</a>	0724-0744	2/1/2012	Montana Fish Wildlife and Parks, Joint Decision Notice; Adaptive Management Adjustments to the Interagency Bison Management Plan
<a href="#">31</a>	0745-0751	1/1/2012	Climate and density-dependent drivers of recruitment in plains bison; Journal of Mammalogy, 93(2):475–481, 2012; David N. Koons,* Pat Terletzky, Peter B. Adler, Michael L. Wolfe, Dustin Ranglack, Frank P. Howe, Kent Hersey, Wade Paskett, and Johan T. DuToit
<a href="#">32</a>	0752-0791	1/1/2012	YELLOWSTONE NATIONAL PARK Natural & Cultural resources Wolf Project - Annual Report 2012; National Park Service US DOI
<a href="#">33</a>	0792-0810	11/3/2011	Yellowstone National Park Natural Resource Vital Signs, 2011 - National Park Service US DOI Yellowstone National Park (YCR-2011-07)
<a href="#">34</a>	0811-0819	9/3/2011	Journal of Applied Ecology (doi: 10.1111/j.1365-2664.2011.02058.x) Estimating probabilities of active brucellosis infection in Yellowstone bison through quantitative serology and tissue culture; by John Treanor, Chris Geremia, Philip Crowley, John Cox, Patrick White, Rick Wallen, Douglas Blanton - British Ecological Society
<a href="#">35</a>	0820-0874	9/1/2011	Greater YELLOWSTONE in Peril The Threats of Climate Disruption; by Stephen Saunders, Dan Findlay, Tom Easley - The Rocky Mountain Climate Organization
<a href="#">36</a>	0875-0885	7/1/2011	Conservation implications of the refugee species concept and the European bison: king of the forest or refugee in a marginal habitat?; Ecography 35: 519–529, 2012; doi: 10.1111/j.1600-0587.2011.07146.x; by C.I.H. Kerley, R. Kowalczyk, and J.P.G.M. Cromsigt
<a href="#">37</a>	0886-0897	6/22/2011	Journal the Royal Society Interface; Modelling the effects of past and future climate on the risk of bluetongue emergence in Europe; J.R. Soc. Interface (2012) 9, 339-350, doi:10.1098/rsif.2011.0255; by Helen Guis, Cyril Caminade, Carlos Calvete, Andrew P. Morse, Annelise Tran, and Matthew Baylis
<a href="#">38</a>	0898-0910	6/9/2011	Elsevier - Biological Conservation Review: Management of Yellowstone bison and brucellosis transmission risk – Implications for conservation and restoration; by P.J. White, Rick L. Wallen, Chris Geremia, John J. Treanor, Douglas W. Blanton (Article in Press)
<a href="#">39</a>	0911-0923	6/9/2011	Elsevier Biological Conservation Review: Management of Yellowstone bison and brucellosis transmission risk – Implications for conservation and restoration; by P.J. White, Rick L. Wallen, Chris Geremia, John J. Treanor, Douglas W. Blanton - Biological Conservation 144 (2011) 1322–1334
<a href="#">40</a>	0924-0938	3/24/2011	High Throughput Genomic Technologies for Bison; by Robert Schnabel

### Administrative Record Index

Hyperlink	Bate Stamp Range	Date of Document	Description
<a href="#">41</a>	0939-0947	2/1/2011	PLoS One; Predicting Bison Migration out of Yellowstone National Park Using Bayesian Models; by Chris Geremia, P. J. White, Rick L. Wallen, Fred G. R. Watson, John J. Treanor, John Borkowski, Christopher S. Potter5, Robert L. Crabtree6
<a href="#">42</a>	0948-0956	1/1/2011	Vegetation Monitoring to Detect and Predict Vegetation Change: Connecting Historical and Future Shrub/Steppe Data in Yellowstone National Park; Chong et al. 2011, 84-92
<a href="#">43</a>	0957-0975	1/1/2011	Widespread Mitochondrial Disease in North American Bison; by Thomas H. Pringle
<a href="#">44</a>	0976-0985	10/1/2010	Elsevier; Contents lists available at Science Direct Mitochondrion 11 (2011) 166-175; Complete mitochondrial DNA sequence analysis of Bison bison and bison-cattle hybrids: Function and phylogeny; by Kory C. Douglas, Natalie D. Halbert, Claire Kolenda, Christopher Childers, David L. Hunter, James N. Derr
<a href="#">45</a>	0986-1035	10/1/2010	National Park Service, DOI, Bison Conservation Initiative; Bison Conservation Genetic Workshop: Report and Recommendations; Natural Resources Report NPS/NRPC/BRMD/NRR-2010/257; by Peter A. Dratch, Peter J.P. Gogan
<a href="#">46</a>	1036-1043	5/17/2010	Molecular Ecology; Cattle ancestry in bison: explanations for higher mtDNA than autosomal ancestry; by Philip Hedrick; doi: 10.1111/j.1365-294X.2010.04752.x
<a href="#">47</a>	1044-1055	1/25/2010	Re-emergence of bluetongue, African horse sickness, and other Orbivirus diseases; by N. James MacLachlan and Alan Guthrie
<a href="#">48</a>	1056-1086	1/1/2010	Livestock grazing and wildlife conservation in the American West: Historical, policy and conservation biology perspectives; by Thomas L. Fleischner, pp 235-265
<a href="#">49</a>	1087-1240	1/1/2010	IUCN American Bison, Status Survey and Conservation Guidelines 2010; Edited by C. Cormack Gates, Curtis H. Freese, Peter J.P. Gogan, and Mandy Kotzman
<a href="#">50</a>	1241-1247	12/8/2009	BioMed Central; Biology Direct; Discovery Notes; Depauperate genetic variability detected in the American and European bison using genomic techniques; by Cino Pertoldi, Macgorzata Tokarska, Jan Wojcik, Ditte Demontis, Volker Loeschke, Vivi Gregersen, David Cotlman, Gregory Wilson, Ettore Randi, Michael Hansn, and Christian Bendixen
<a href="#">51</a>	1248-1253	11/3/2009	Resolving the evolution of extant and extinct ruminants with high-throughput phylogenomics; 18622-18649, PNAS, vol. 106, no. 44; by Jared E. Decker et al.
<a href="#">52</a>	1254-1260	10/7/2009	Elsevier - Review: Pragmatic population viability targets in a rapidly changing world; by Lochran W. Traill, Barry W. Brook, Richard R. Frankham, Corey J.A. Bradshaw
<a href="#">53</a>	1261-1271	6/21/2009	Elsevier -Biological Conservation 142 (2009) 2377–2387; Contents lists available at Science Direct; Biological Conservation; Carrying capacity, migration, and dispersal in Yellowstone bison; by Glenn Plumb, P.J. White, Michael Coughenour, Rick Wallen

### Administrative Record Index

Hyperlink	Bate Stamp Range	Date of Document	Description
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<a href="#">55</a>	1280-1289	5/4/2009	Journal of Heredity 2009:100(4):411–420 doi:10.1093/jhered/esp024 Advance Access publication May 4, 2009; Conservation Genetics and North American Bison; by Philp Hedrick
<a href="#">56</a>	1290-1293	1/1/2009	DNA Genotyping Suggests that Recent Brucellosis Outbreaks in the Greater Yellowstone Area Originated from Elk; Journal of Wildlife Diseases, 45(4), 2009, pp. 174-1177; by Albano Beja-Pereira et al.
<a href="#">57</a>	1294-1318	1/1/2009	Chapter 14; Demography of Central Yellowstone Bison: Effects of Climate, Density, and Disease; by Chris Geremia, P. J. White, Robert A. Garrott, Rick W. Wallen, Keith E. Aune, John Treanor, and Julie A. Fuller
<a href="#">58</a>	1319-1352	9/22/2008	Late Pleistocene northward-dispersing Bison antiquus from the Bighill Creek Formation, Gallelli Gravel Pit, Alberta, Canada, and the fate of Bison occidentalis; by Michael C. Wilson, Leonard V. Hills, and Beth Shapiro - Can. J. Earth Sci. 45: 827–859 (2008), doi:10.1139/E08-027
<a href="#">59</a>	1353-1359	7/28/2008	Memo: Abundance and Distribution of Yellowstone Bison; To: Glenn Plumb; Through: P.J. White; From: Rick Wallen US DOI, National Park Service - N1427 (YELL)
<a href="#">60</a>	1360-1417	7/1/2008	Wildlife Conservation Society ABS Working Paper No. 2; A review of American Bison Demography and population dynamics; by Jedediah F. Brodie
<a href="#">61</a>	1418-1437	5/20/2008	Brucellosis Management Action Plan For Bison Using the Absaroka Management Area, Wyoming Game & Fish Department
<a href="#">62</a>	1438-1698	5/1/2008	Biogeography of Holocene Bison in the Greater Yellowstone Ecosystem; by Kenneth P. Cannon
<a href="#">63</a>	1699-1702	4/24/2008	The Mountain Bison of Yellowstone: A Breed Apart; by Bob Jackson
<a href="#">64</a>	1703-1710	2/11/2008	Where the buffalo roam: The role of history and genetics in the conservation of bison on U.S. Federal Lands; by Natalie Halbert, Peter J.P. Gogan, Ronald Hiebert, and James Derr; Vol. 24, No. 2, Winter 2006-2007; pg. 22-29
<a href="#">65</a>	1711-1720	1/4/2008	Journal of Arid Environments 72 (2008) 904-913; Elsevier; Do ungulates facilitate native and exotic plant spread? Seed dispersal by cattle, elk and deer in north eastern Oregon; by Anne M. Bartuszevige and Bryan A. Endress
<a href="#">66</a>	1721-1738	1/1/2008	Pathogens of domestic and free-ranging ungulates: global climate change in temperate to boreal latitudes across North America; E.P. Hoberg, L. Polley, E.J. Jenkins, and S.J. Kutz; Rev. sci. tech. Off. Int. Epiz, 2008, 27(2), 511-528

### Administrative Record Index

Hyperlink	Bate Stamp Range	Date of Document	Description
<a href="#">67</a>	1739-1753	8/21/2007	Society for Conservation Biology Essay - The ecological future of the North American Bison: Conceiving long-term, large-scale conservation of wildlife; by Eric Sanderson, Kent Redford, Bill Weber, Keith Aune, Dick Baldes, Joel Berger, Dave Carter, Charles Curtin, James Derr, Steve Dobrott, Eva Fearn, Craig Fleener, Steve Forest
<a href="#">68</a>	1754-1761	8/6/2007	Elsevier - Minimum viable population size: A meta-analysis of 30 years of published estimates; by Lochran W. Traill, Corey J.A. Bradshaw, Barry W. Brook
<a href="#">69</a>	1762-1769	7/30/2007	Research Article: Spatial population structure of Yellowstone Bison; by Edward Olexa and Peter Gogan; The Journal of Wildlife Management; pg. 1531-1538
<a href="#">70</a>	1770-1832	5/1/2007	Development of Fecal DNA Sampling Methods to Assess Genetic Population Structure of Greater Yellowstone Bison; by Florence Marie Gardipee
<a href="#">71</a>	1833-1844	4/18/2007	Management of Bison in the National Wildlife Refuge System USFWS; by Lee Jones, Thomas Roffe
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<a href="#">73</a>	1858-1867	1/17/2007	Elsevier; review Second chance for the plains bison; by Curtis H. Freese, Keith E. Aune, Delaney P. Boyd, James N. Derr, Steve C. Forrest, C. Cormack Gates, Peter J.P. Gogan, Shaun M. Grassel, Natalie D. Halbert, Kyran Kunkel, Kent H. Redford
<a href="#">74</a>	1868-2530	1/1/2007	Conservation and the Genetics of Populations, By Fred W. Allendorf and Gordon H. Luikart, Blackwell Publishing
<a href="#">75</a>	2531-2543	1/1/2007	Arctic, Antarctic and Alpine Research, Vol. 39, No. 1, 2007, pp. 44-56; "They went as high as they choose:" What an isolated skull can tell us about the biogeography of high-altitude bison; by Kenneth P. Cannon
<a href="#">76</a>	2544-2558	1/1/2007	Invited feature; Biodiversity consequences of alternative future land use scenarios in greater Yellowstone; Patricia H. Guider, Andrew J. Hansen, and Danielle A. Jones; Ecological Applications Vol. 17, No. 4; 17(4), pp. 1004-1018 - Ecological Society of America
<a href="#">77</a>	2559-2570	12/16/2006	A Comprehensive Evaluation of Cattle Introgression into US Federal Bison Herds; Journal of Heredity 2007:98(1):1-12 doi:10.1093/jherd/es1051; by Natalie D. Halbert and James N. Derr
<a href="#">78</a>	2571-2613	10/25/2006	Greater Yellowstone Bison Distribution and Abundance in the Early Historical Period; by Paul Schullery and Lee Whittlesey
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<a href="#">80</a>	2620-2629	9/1/2006	University of Nebraska - Lincoln; Genetic monitoring as a promising tool for conservation and management; by Michael Schwartz, Gordon Luikart, Robin Waples - Publications, Agencies and Staff of the U.S. Department of Commerce



## Administrative Record Index

Hyperlink	Bate Stamp Range	Date of Document	Description
<a href="#">81</a>	2630-2660	3/1/2006	Effects of Population Control Strategies on Retention of Genetic Diversity in National Park Service Bison (Bison bison) Herds; by J.E. Gross, G. Wang, N.D. Halbert, P.A. Gogan, J.N. Deer, and J.W. Templeton
<a href="#">82</a>	2661-2820	2/10/2006	The extermination of the American Bison, by William T. Hornaday; Smithsonian Institution US National Museum
<a href="#">83</a>	2821-2827	1/1/2006	A brief review of the status of plains bison in North America; Boyd and gates a brief review of the status of plains bison in North America; by Delaney P. Boyd and C. Cormack Gates; JOW Spring 2006, Vol. 45, No. 2, pp 15-21
<a href="#">84</a>	2828-2835	1/1/2006	Research Article; Reproduction and Survival of Yellowstone Bison; by Julie A. Fuller, Robert A. Garrott, P.J. White, Keith E. Aune, Thomas J. Roffe, Jack C. Rhyan
<a href="#">85</a>	2836-2841	1/1/2006	Brief Communications; A devastating outbreak of malignant catarrhal fever in a bison feedlot; J Vet Diagn Invest 18:119–123 (2006); Hong Li,1 Naomi S. Taus, Cevin Jones, Brian Murphy, James F. Evermann, Timothy B. Crawford
<a href="#">86</a>	2842-2850	9/1/2005	Elsevier; Review TRENDS in Ecology and Evolution Vol. 20 No. 9; Should we expect population thresholds for wildlife disease? James O. Lloyd-Smith, Paul C. Cross, Cheryl J. Briggs4, Matt Daugherty, Wayne M. Getz, John Latto4, Maria S. Sanchez, Adam B. Smith and Andrea Sweid4
<a href="#">87</a>	2851-2862	8/1/2005	Reflecting on ethical and legal issues in wildlife disease; Hamish McCallum and Barbara A. Hocking; Bioethics ISSN 0269-9702 (print); 1467-8519; Vol. 19, No. 4
<a href="#">88</a>	2863-2868	7/14/2005	Elsevier; How to detect and visualize extinction thresholds for structured PVA models; by Hanno Hildenbrandt, Michael Muller, Volker Grimm; Ecological Modelling
<a href="#">89</a>	2869-2880	4/29/2005	Elsevier Review: Yellowstone s ungulates after wolves – expectations, realizations, and predictions; by P.J. White and R.A. Garrott - Biological Conservation 125 (2005) 141–152
<a href="#">90</a>	2881-2908	4/15/2005	Restraining Yellowstone's Roaming Bison; by Zachary Lancaster; Vol. 20.2
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<a href="#">92</a>	3239-3258	4/1/2005	Conservation genomics: disequilibrium mapping of domestic cattle chromosomal segments in North American bison populations; Molecular Ecology (2005) 14, 2343–2362 by Natalie Hilbert, Todd Ward, Robert Schnabel, Jeremy Taylor, and James Derr
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<a href="#">95</a>	3307-3374	7/7/2004	Status Survey and Conservation Action Plan - European Bison; by Zdzisław Pucek - IUCN/SSG Bison Specialist Group

## Administrative Record Index

Hyperlink	Bate Stamp Range	Date of Document	Description
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<a href="#">98</a>	3405-3617	12/1/2003	The utilization of genetic markers to resolve modern management issues in historic bison population implication for species conservation; A Dissertation; by Natalie Diersche Halbert
<a href="#">99</a>	3618-3668	8/19/2003	48- Bison (bison bison) - Nomenclature; by Hal Reynolds, C. Cormack Gates, Randal Glaholt
<a href="#">100</a>	3669-3904	4/1/2003	University of Calgary, Conservation of North American Bison: Status and Recommendations; by Delaney P. Boyd - A masters degree project submitted to the faculty of environmental design in partial fulfillment of the requirements for the degree of master of environmental design (Environmental Science)
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<a href="#">103</a>	3926-3934	2/1/2002	University of Nebraska - Relationship of Effective to Census Size in Fluctuating Population; by Steven Kalinoski, Robin Waples - Publication Agencies and Staff of the U.S. Department of Commerce
<a href="#">104</a>	3935-3948	1/1/2002	Modeling the epidemiology of brucellosis in the greater Yellowstone area; by John E. Gross, Bruce C. Lubow, and Michael W. Miller
<a href="#">105</a>	3949-3978	1/1/2002	Viral, parasitic and prion diseases of farmed deer and bison; Rev. sci. tech OFF. Int Epiz, 2002, 21(2), 219-248; J.C. Haigh, C. Mackintosh, and F. Griffin
<a href="#">106</a>	3979-4001	1/1/2002	Incorporating stochasticity in population viability analysis; by Russell Lande; Incorporating Stochasticity in PVA - Russell Lande
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<a href="#">108</a>	4015-4017	1/1/2002	Short Communications 375- Grizzly Bear Predation on a Bull Bison in Yellowstone National Park; by Travis Wyman Ursus 13:375-377 (2002)
<a href="#">109</a>	4018-4027	11/1/2001	Opinion - trends in ecology and evolution Vol. 16 No. 11 November 2001, page 613-622; by Fred W. Allendorf et al.
<a href="#">110</a>	4028-4032	7/30/2001	Short Communications - Ursus 13:2002; Varley and Gunther
<a href="#">111</a>	4033-4044	7/27/2001	Western North American Naturalist 61(3); Managing a complex exotic vegetation program in Yellowstone National Park; by Tom Olliff, Roy Renkin, Craig McClure, Paul Miller, Dave Price, Dan Reinhart, and Jennifer Whipple; pp 347-358
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### Administrative Record Index

Hyperlink	Bate Stamp Range	Date of Document	Description
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<a href="#">115</a>	4062-4136	12/20/2000	Records of Decision for Final Environmental Impact Statement and Bison Management Plan for the State of Montana and Yellowstone National Park - US DOI and US Dept. of Agriculture
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<a href="#">122</a>	4427-4433	6/11/1998	Animal Conservation (1999) 2, 51–57 © 1999 The Zoological Society of London Printed in the United Kingdom; Identification of domestic cattle hybrids in wild cattle and bison species: a general approach using mtDNA markers and the parametric bootstrap; by Todd J. Ward, Joseph P. Bielawski, Scott K. Davis, Joe W. Templeton and James N. Derr
<a href="#">123</a>	4434-4639	1/1/1998	Brucellosis in the Greater Yellowstone Area; by Norman F. Cheville, Dale R. McCullough, Lee R. Paulson - Chevilleetal 1998
<a href="#">124</a>	4640-4650	1/1/1998	Bison in Yellowstone: A Historical Overview; by Paul Schullery, Wayne Brewster, John Mack
<a href="#">125</a>	4651-4662	6/3/1997	Future climate in the Yellowstone National Park Region and its potential impact on vegetation; by Patrick J. Bartlein, Cathy Whitlock, and Sarah L. Shafer; Department of Geography, University of Oregon, Eugene, OR 97403
<a href="#">126</a>	4663-4673	1/1/1997	Invited paper: Greater Yellowstone's Bison: Unraveling of an early American wildlife conservation achievement; by Robert Keiter
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## Administrative Record Index

Hyperlink	Bate Stamp Range	Date of Document	Description
<a href="#">128</a>	4685-4701	2/27/1996	Elsevier: Use of ungulates by Yellowstone Grizzly Bears; by David J. Mattson
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## Administrative Record Index

Hyperlink	Bate Stamp Range	Date of Document	Description
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<b>90-DAY FINDING GUIDANCE</b>			
<a href="#">157</a>	5528	1/1/2016	Appendix A: Acknowledgement Letter Template
<a href="#">158</a>	5529-5536	10/20/2016	Appendix B: US FWS guidance on making 90-day petition finding under section 4(b)(3)(A)1 of the Endangered Species Act
<a href="#">159</a>	5537-5546	1/1/2016	Appendix C: Petition Review Form Template
<a href="#">160</a>	5547-5551	11/9/2012	Appendix D: Memo Procedures for developing substantial 90-day petition findings and publication of notification of findings in the Federal Register, To: Regional Directors, 1-8, From: Rowan W. Gould, Director
<a href="#">161</a>	5552	7/1/2015	Appendix E: Links examples PRFs and FR notice
<a href="#">162</a>	5553-5556	2/7/1996	Appendix F: Federal Register/Vol. 61, No. 26/Wednesday, February 7, 1996/Notices Rules - 4722
<a href="#">163</a>	5557-5566	10/20/2016	Appendix G: Summary of court rulings related to 90-day petition findings case law
<a href="#">164</a>	5567-5568	5/2/2006	Appendix H: Memo: 2006 Guidance for
<a href="#">165</a>	5569-5572	10/20/2015	Appendix I: Guidance on Batching 90-day Findings for Publication in the FR
<a href="#">166</a>	5573-5586	12/12/2016	Appendix J: Batched FR Notice template
<a href="#">167</a>	5587	12/12/2016	Appendix K: Briefing paper template
<a href="#">168</a>	5588-5589	12/12/2016	Appendix L: Package table of contents
<a href="#">169</a>	5590-5591	10/27/2015	Memorandum: Streamlining 90-day and 12-month Petition Findings; From: Director To: Regional Directors, 1-8

### Administrative Record Index

Hyperlink	Bate Stamp Range	Date of Document	Description
<a href="#">170</a>	5592-5600	10/20/2015	Procedures for Making 90-day Petition Findings Under Section 4(b)(3)(A) and Publication of Findings in the <i>Federal Register</i>
<b>Supplemental Documents</b>			
<a href="#">171</a>	5601-5603	7/201/5	Email: Redacted - Yellowstone Bison SOL Comments; From: Jennifer Servis To: Joy Gober
<a href="#">172</a>	5604-5605	6/26/2016	Email: Yellowstone bison 90-day finding From: Mark Sattleberg To: Justin Shoemaker, Jennifer Servis
<a href="#">173</a>	5606-5623	5/11/2016	PRF YNP Bison - Federal Docket No. FWS-R6-ES-2015-0123 90-DAY FINDING ON TWO PETITIONs TO LIST A DISTINCT POPULATION SEGMENT OF BISON IN ITS UNITED STATES YELLOWSTONE NATIONAL PARK RANGE AS THREATENED OR ENDANGERED UNDER THE ENDANGERED SPECIES ACT - Surname stamp
<a href="#">174</a>	5624-5633	11/30/2015	Email: Updates Nov 90-day batching From: Jessica Evans To: Kit Hershey, et al.- Information memo for the Director subject: 90-day petition findings for 17 species
<a href="#">175</a>	5634-5645	10/23/2015	Email: Request February 2016 Batched 90-day findings - Information Memo for the Director; 90-day petition findings for 24 species; From: Ron Vandervort To: Kit Hershey, et al.
<a href="#">176</a>	5646-5665	7/23/2015	Email: Redacted - Privileged Communication re Draft 90-day finding re YNP Bison; From: Justin Shoemaker To: Jennifer Rigg cc: Dana Jacobsen & Jennifer Servis
<a href="#">177</a>	5666-5667	7/20/2015	Email: YNP Bison SOL Revisions; To: Jennifer Servis From: Justin Shoemaker
<a href="#">178</a>	5668-5689	7/20/2015	Email: Redacted - YNP Bison SOL Revisions From: Jennifer Servis To: Justin Shoemaker
<a href="#">179</a>	5690-5707	7/7/2015	PRF YNP Bison - Federal Docket No. FWS-R6-ES-2015-0123 90-DAY FINDING ON TWO PETITIONs TO LIST A DISTINCT POPULATION SEGMENT OF BISON IN ITS UNITED STATES YELLOWSTONE NATIONAL PARK RANGE AS THREATENED OR ENDANGERED UNDER THE ENDANGERED SPECIES ACT - Surname stamp
<a href="#">180</a>	5708-5724	6/26/2015	Email: Yellowstone bison 90-day; From: Justin Shoemaker To: Dana Jacobsen cc: Jennifer Servis - Briefing YNP bison final and PRF YNP bison 062315
<a href="#">181</a>	5725-5744	6/23/2015	Email: Yellowstone bison 90-day finding; From: Justin Shoemaker To: Dana Jacobsen cc: Jennifer Servis
<a href="#">182</a>	5745-5761	6/23/2015	PRF YNP bison - Federal Docket No. FWS-HQ-ES-201X-XXXX 90-DAY FINDING ON A PETITION TO LIST A DISTINCT POPULATION SEGMENT OF BISON IN ITS UNITED STATES YELLOWSTONE NATIONAL PARK RANGE AS THREATENED OR ENDANGERED UNDER THE ENDANGERED SPECIES ACT
<a href="#">183</a>	5762-5777	6/22/2015	Email: Yellowstone Bison 90-day finding - Information memorandum for the Director subject: Not substantial 90-day finding on 2 petitions to list the Yellowstone National Park bison distinct population segment as threatened or endangered under the endangered species act From: Justin Shoemaker To: Mark & Jennifer

### Administrative Record Index

Hyperlink	Bate Stamp Range	Date of Document	Description
<a href="#">184</a>	5778-5792	6/22/2015	Draft 90-day finding on a petition to list a distinct population segment of bison in its US Yellowstone National Park Range as threatened or endangered under the endangered species act
<a href="#">185</a>	5793-5795	6/22/2015	Email: Re: 90-day PRF question; To: Caitlin Snyder From: Jennifer Servis
<a href="#">186</a>	5796-5812	6/22/2015	Email: Re: 90-day PRF question; From: Caitlin Snyder To: Jennifer Servis - 20150622 PRF YNP bison cs.
<a href="#">187</a>	5813-5815	6/22/2015	Email: Re: Yellowstone bison 90-day finding; From: Justin Shoemaker, Jennifer Servis To: Mark Sattelberg, Justin Shoemaker
<a href="#">188</a>	5816-5818	6/22/2015	Email: Re: Yellowstone bison 90-day finding; From/To: Justin Shoemaker, Jennifer Servis, Mark Sattelberg
<a href="#">189</a>	5819-5837	6/19/2015	Email: Yellowstone Bison 90-day Draft; From: Jennifer Servis To: Joy Gober
<a href="#">190</a>	5838-5853	6/19/2015	Email: 90-day PRF question From: Jennifer Servis To: Catlin Snyder
<a href="#">191</a>	5854	6/19/2015	Draft - Information Memorandum for the Director: Not substantial 90-day finding on 2 petitions to list the Yellowstone National Park bison (Bison bison bison) Distinct Population Segment as threatened or endangered under the Endangered Species Act; From: Gary Frazer cc: Regional Director, Region 6
<a href="#">192</a>	5855-5856	6/19/2015	Draft - Information Memorandum for the Director: Not substantial 90-day finding on 2 petitions to list the Yellowstone National Park bison (Bison bison bison) Distinct Population Segment as threatened or endangered under the Endangered Species Act; From: Gary Frazer cc: Regional Director, Region 6; jms
<a href="#">193</a>	5857-5871	6/19/2015	PRF YNP bison - Federal Docket No. FWS-HQ-ES-201X-XXXX 90-DAY FINDING ON A PETITION TO LIST A DISTINCT POPULATION SEGMENT OF BISON IN ITS UNITED STATES YELLOWSTONE NATIONAL PARK RANGE AS THREATENED OR ENDANGERED UNDER THE ENDANGERED SPECIES ACT
<a href="#">194</a>	5872-5874	6/19/2015	Email: Re: 90-day PRF question; To: Caitlin Snyder From: Jennifer Servis
<a href="#">195</a>	5875-5891	6/19/2015	Email: Re: Yellowstone bison 90-day draft; From: Joy Gober To: Jennifer Servis - appendix C 20141121 Yellowstone bison JMS(jg)
<a href="#">196</a>	5892-5908	6/18/2015	Email: Yellowstone bison 90-day draft; From: Jennifer Servis To: Joy Gober - Appendix C 20141121 Yellowstone bison
<a href="#">197</a>	5909-5910	6/1/2015	Email: Re: Yellowstone bison 90-day draft; From: Jennifer Servis To: Joy Gober
<a href="#">198</a>	5911-5912	3/2/2015	Draft Correspondence - response to petition to list the wild herds of bison To: James Horsley From: Regional Director
<a href="#">199</a>	5913-5915	1/14/2015	Email: Yellowstone Bison - Comparison of Bison Petitions and Findings From: Joy Gober To: Bridget Fahey, Justin Shoemaker
<a href="#">200</a>	5916-5919	1/14/2015	Email: Yellowstone bison From: Joy Gober To: Bridget Fahey, Justin Shoemaker
<a href="#">201</a>	5920-5925	1/13/2015	Email: Yellowstone Bison - Review of 2014 Petition to list Yellowstone Bison as a DPS by Joy Gober To: Justin, Bridget From: Joy Gober
<a href="#">202</a>	5926-5927	1/13/2015	Email: Bison From: Joy Gober To: Justin Shoemaker, Jennifer Servis

### Administrative Record Index

Hyperlink	Bate Stamp Range	Date of Document	Description
<a href="#"><u>203</u></a>	5928-5929	1/1/2015	Memorandum - 90-Day Findings on Petitions to List the Yellowstone National Park Bison, Great Basin Silverspot, Narroow-Foot Hygrotus Diving Beetle, and Scott Riffle Beetle as Threatened or Endangered under the Endangered Species Act; From: Regional Director To: Director (AES/DCC)
<a href="#"><u>204</u></a>	5930-5931	1/1/2015	Draft of finding summary for Federal Register Publication - evaluation of a petition to list the Yellowstone National Park Bison as an endangered or threatened species under the act
<a href="#"><u>205</u></a>	5932-5946	11/21/2014	Appendix C 90-day finding on a petition to list the Yellowstone Bison as threatened or endangered under the endangered species act
<a href="#"><u>206</u></a>	5947-5962	11/21/2014	Appendix C 90-day finding on a petition to list the Yellowstone Bison as threatened or endangered under the endangered species act -JMS (jg)
<a href="#"><u>207</u></a>	5963-5978	11/21/2014	Appendix C 90-day finding on a petition to list the Yellowstone Bison as threatened or endangered under the endangered species act -JMS
<a href="#"><u>208</u></a>	5979-5995	11/21/2014	Appendix C 90-day finding on a petition to list the Yellowstone Bison as threatened or endangered under the endangered species act -JMS bison 2