

Name	Authors	Document Title	Year	Document Type	Resource Areas
Berg et al 1998.pdf	Berg, N., Carlson, A., and D. Azuma	Function and dynamics of woody debris in stream reaches in the central Sierra Nevada, California. Canadian Journal of Fisheries and	1988	Scientific Journal	Aquatic Wildlife;#Wetlands/Riparian;#Hydrology/Water Quality
Biological Assessment.pdf	USDA Forest Service	Biological Assessment for SNFPA SEIS	2003	Report	Threatened and Endangered Species
Bishop Creek Hydroelectric System Model.pdf	Chen, C.L., Chen, C.W., and L.E. Gomez	Bishop Creek Hydroelectric System Model		Report	Hydrology/Water Quality
Bishop Map Trails auto tour.pdf	California Forest Service	Motor Vehicle Use Map: Inyo National Forest, Bishop & White	2015	Other	Recreation
Bradford et al 1998.pdf	Bradford, D.F., Cooper, S.D., Jenkins Jr., T.M., Kratz, K., Sarnelle, O., and A.D. Brown	Influences of natural acidity and introduced fish on faunal assemblages in California alpine lakes. Can J of Fisheries and Aquatic	1998	Scientific Journal	Aquatic Wildlife;#Threatened and Endangered Species;#Hydrology/Water Quality
Brown-Berry Bio Consulting Aug 2014.doc	Brown-Berry Biological Consulting	Survey for bats of South Lake Intake Culvert. Bishop. Brown-Berry	2014 (August)	Report	Terrestrial Wildlife;#Land Use/Management
CDFW 2010.pdf	California Department of Fish and Game (CDFG)	A Status Review of the Fisher (Martes pennanti) in California. Sacramento, California: CDFG, Fish and Game Commission.	2010	Scientific Journal	Terrestrial Wildlife;#Land Use/Management
Chambers Nov 1991.pdf	Chambers Group, Inc.	Chambers Group, Inc. 1991 (November). Baseline Analysis of Riparian Vegetation on Bishop, Birch, and McGee Creeks, Inyo County.	1991 (November)	Previous License	Wetlands/Riparian;#Geology/Geomorphology
Coppeto et al 2006.pdf	Coppeto, S.A., Kelt, D.A., Van Vuren, D.H., Wilson, J.A. and S. Bigelow	Habitat associations of small mammals at two spatial scales in the northern Sierra Nevada. Journal of Mammalogy, 87 (2): 402 – 413.	2006	Scientific Journal	Terrestrial Botany;#Terrestrial Wildlife;#Terrestrial Botany;#Land Use/Management
Cottonwood Age Structure and Mortality at Bishop and Pine Creeks.pdf	Stromberg, J.C. and D.T. Patten	Cottonwood Age Structure and Mortality at Bishop and Pine Creeks	1991	Scientific Journal	Recreation
Disalvo and Hart 2002.pdf	Disalvo, A.C., and S.C. Hart	Climatic and Stream-Flow Controls on Tree Growth in a Western Montane Riparian Forest. Environmental Management, 30 (5): 678 –	2002	Scientific Journal	Terrestrial Botany;#Wetlands/Riparian;#Land Use/Management
Draft EIS Sierra National Forests Chpts 1 to 4.pdf	USDA Forest Service, Pacific Southwest Region	Draft Environmental Impact Statement for Revision of the Inyo, Sequoia, and Sierra National Forests Land Management Plan, Volume 1: Chapters 1 through 4, Glossary, References, and Index	2016	Report	Land Use/Management
Dunbar-Irwin and Safford 2016.pdf	Dunbar-Irwin, M., and H. Safford	Climatic and structural comparison of yellow pine and mixed-conifer forests in northern Baja California (México) and the eastern Sierra Nevada (California, USA). Forest Ecology and Management, 363: 252 –	2016	Scientific Journal	Terrestrial Botany;#Land Use/Management
Dunham et al 1997.pdf	Dunham, J.B., Vinyard, G.L., and B.E. Rieman	Habitat Fragmentation and Extinction Risk of Lahontan Cutthroat Trout. North American Journal of Fisheries Management, 17: 1126 –	1997	Scientific Journal	Aquatic Wildlife;#Threatened and Endangered Species;#Wetlands/Riparian
Effects of an Unscreened Intake on a Fish Population in a Freshwater Diversion on	Mullin, M.	Effects of an Unscreened Intake on a Fish Population in a Freshwater Diversion on Bishop Creek, California	1988	Report	Aquatic Wildlife
Entrainment of Fish at Three Eastern Sierra Hydroelectric Facilities.pdf	Hagar, J., Garcia, J., Carpenter, J., W. Walsh	Entrainment of Fish at Three Eastern Sierra Hydroelectric Facilities	1988	Report	Aquatic Wildlife
Erman 1996.pdf	Erman, N.A.	Sierra Nevada Ecosystem Project: Final report to Congress, vol. II, Assessments and scientific basis for management options. Davis, California: University of California, Centers for Water and Wildland	1996	Scientific Journal	Aquatic Wildlife;#Wetlands/Riparian;#Land Use/Management
Erman 2002.pdf	Erman, N.A.	Conference proceedings. Springfed Wetlands: Important Scientific and Cultural Resources of the Intermountain Region, Las Vegas, NV.	2002	Scientific Journal	Aquatic Wildlife;#Wetlands/Riparian;#Land Use/Management
Evaluation of Stream Channel Processes and the Growth of Riparian Vegetation, Bishop	Simons, Li & Associates, Inc.	Evaluation of Stream Channel Processes and the Growth of Riparian Vegetation, Bishop Creek, California: Volume II	1990	Report	Land Use/Management
Feldman and Spicer 2006.pdf	Feldman, C.R., and G.S. Spicer	Comparative phylogeography of woodland reptiles in California: repeated patterns of cladogenesis and population expansion.	2006	Scientific Journal	Terrestrial Wildlife
Green and Sherman 2001.pdf	Green, D.E., and C.K. Sherman	Diagnostic Histological Findings in Yosemite Toads (Bufo canorus) from a Die-off in the 1970s. Journal of Herpetology, 35 (1): 92 – 103.	2001	Scientific Journal	Aquatic Wildlife
Harris et al 1987.pdf	Harris, R.R., Fox, C.A., and R. Risser	Impacts of Hydroelectric Development on Riparian Vegetation in the Sierra Nevada Region, California, USA. Environmental Management, 11	1987	Scientific Journal	Wetlands/Riparian;#Land Use/Management
Heath and Ballard 2003.pdf	Heath, S.K., and G. Ballard	Pp. 21 – 34. In: California Riparian Systems: Processes and Floodplain Management, Ecology, and Restoration (P.M. Faber, ed). Sacramento, California: Riparian Habitat and Floodplains Conference Proceedings,	2003	Scientific Journal	Terrestrial Wildlife;#Wetlands/Riparian;#Land Use/Management
Herbst and Kane 2009.pdf	Herbst, D.B., and J.M. Kane	Responses of Aquatic Macroinvertebrates to Stream Channel Reconstruction in a Degraded Rangeland Creek in the Sierra Nevada. Ecological and Geomorphological Concepts for Instream and-Out-of-Channel Flow Requirements. Rivers, 3: 198-210.	2009	Scientific Journal	Aquatic Wildlife;#Land Use/Management
Hill et al 1991.pdf	Hill, M.T., Platts, W.S., and R.L. Beschta	Ecological and Geomorphological Concepts for Instream and-Out-of-Channel Flow Requirements. Rivers, 3: 198-210.	1991	Scientific Journal	Wetlands/Riparian;#Hydrology/Water Quality;#Geology/Geomorphology;#Land Use/Management
Impacts on Reservoir Drawdown on Fish Populations.pdf	EA Engineering, Science, and Technology, Inc.	Impacts of Reservoir Drawdown on Fish Populations	1987	Report	Aquatic Wildlife
Instream Flow Requirements for Cottonwoods (Populus sp.) at Bishop Creek.pdf	Stromberg, J.C. and D.T. Patten	Instream Flow Requirements for Cottonwoods (Populus spp.) at Bishop Creek, Inyo County, California		Unpublished	Terrestrial Botany;#Terrestrial Botany;#Hydrology/Water Quality
Inyo-Backroad-Tours.pdf	Inyo County	Backroad Tours in the Eastern Sierra: Inyo County, California and		Other	Recreation
Jameson 1955.pdf	Jameson E. W.	Observation of the biology of Sorex trowbridgii in the Sierra Nevada, California. Journal of Mammalogy, 36: 339-345.	1955	Scientific Journal	Terrestrial Wildlife
Jennings 1996.pdf	Jennings, M.R.	Status of Amphibians. Sierra Nevada Ecosystem Project: Final report to Congress, vol. II, Assessments and scientific basis for management options. Davis, California: University of California, Centers for Water	1996	Scientific Journal	Aquatic Wildlife;#Threatened and Endangered Species;#Wetlands/Riparian;#Land Use/Management
Kattelmann and Embury 1996.pdf	Kattelmann, R. and M. Embury	Riparian Areas and Wetlands. Sierra Nevada Ecosystem Project: Final report to Congress, vol. III, Assessments and scientific basis for management options. Davis, California: University of California,	1996	Scientific Journal	Wetlands/Riparian;#Land Use/Management
Kelt et al 2013.pdf	Kelt, D.A., Van Vuren, D.H., Johnson, M.L., Wilson, J.A., Innes, R. J., Jesmer, B.R., Ingram, K.P., Smith, J.R., Bigelow, S.W., Burnett,	Small mammals exhibit limited spatiotemporal structure in Sierra Nevada forests. Journal of Mammalogy, 94 (6): 1197 – 1213.	2013	Scientific Journal	Terrestrial Botany;#Terrestrial Wildlife;#Land Use/Management
Kelt et al 2017.pdf	Kelt, D.A., Sollmann, R., White, A.M., Roberts, S.L., and D.H. Van Vuren	Diversity of small mammals in the Sierra Nevada: filtering by natural selection or by anthropogenic activities? Journal of Mammalogy, 98	2017	Scientific Journal	Terrestrial Botany;#Terrestrial Wildlife;#Land Use/Management
Kimball et al 2004.pdf	Kimball, S., Wilson, P., and J. Crowther	Local ecology and geographic ranges of plants in Bishop Creek watershed of the eastern Sierra Nevada, California, USA. Journal of	2004	Scientific Journal	Wetlands/Riparian

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Knapp 1996.pdf	Knapp, R.A.	Sierra Nevada Ecosystem Project: Final report to Congress, vol. III, Assessments and scientific basis for management options. Davis: University of California, Centers for Water and Wildland Resources.	1996		Aquatic Wildlife;#Threatened and Endangered Species;#Wetlands/Riparian;#Land Use/Management
Knapp and Matthews 2000.pdf	Knapp, R.A., and K.R. Matthews	Effects of Nonnative Fishes on Wilderness Lake Ecosystems in the Sierra Nevada and Recommendations for Reducing Impacts. USDA Forest Service Proceedings RMRS-P-15-VOL-5: 312 – 317.	2000	Scientific Journal	Aquatic Wildlife;#Threatened and Endangered Species;#Wetlands/Riparian;#Land Use/Management
Knapp 2005.pdf	Knapp, R.A.	Effects of nonnative fish and habitat characteristics on lentic herpetofauna in Yosemite National Park, USA. Biological Conservation, 2005	2005	Scientific Journal	Aquatic Wildlife;#Terrestrial Wildlife;#Threatened and Endangered Species;#Wetlands/Riparian;#Land Use/Management
Kondolf et al 1996.pdf	Kondolf, G.M., Kattelmann, R., Embury, M., and D.C. Erman	Status of Riparian Habitat. Sierra Nevada Ecosystem Project: Final report to Congress, vol. II, Assessments and scientific basis for management options. Davis, California: University of California,	1996	Scientific Journal	Wetlands/Riparian;#Hydrology/Water Quality;#Land Use/Management
Uloyd and Graumlich 1997.pdf	Lloyd, A.H., and L.J. Graumlich	Holocene Dynamics of Treeline Forests in the Sierra Nevada. Ecology, 1997	1997	Scientific Journal	Terrestrial Botany
Loehr and Risser 1977.pdf	Loehr, K.A., and A.C. Risser	Daily and Seasonal Activity Patterns of the Belding Ground Squirrel in the Sierra Nevada. Journal of Mammalogy, 58 (3): 445 – 448.	1977	Scientific Journal	Terrestrial Wildlife
LTA Project Description smallest size.pdf	PSOMAS	Longterm Streambed Alteration Agreement Project Description	2008	Report	Recreation
Maholland 2002.pdf	Maholland, B.L.	Geomorphic Assessment of Natural and Anthropogenic Sediment Sources in an Eastern Sierra Nevada Watershed. Master's thesis, 2002	2002	Scientific Journal	Wetlands/Riparian;#Hydrology/Water Quality;#Geology/Geomorphology;#Land Use/Management
Matthews and Miaud 2007.pdf	Matthews, K.R., and C. Miaud	A Skeletochronological Study of the Age Structure, Growth, and Longevity of the Mountain Yellow-legged Frog, <i>Rana muscosa</i> , in the Nest trees of northern flying squirrels in the Sierra Nevada. Journal of Mammalogy, 86 (2): 275 – 280.	2007	Scientific Journal	Aquatic Wildlife;#Threatened and Endangered Species
Meyer et al 2005.pdf	Meyer, M.D., Kelt, D.A., and M.P. North	Distribution and Climatic Relationships of the American Pika in the Sierra Nevada and Western Great Basin, USA; Periglacial Landforms as Refugia in Warming Climates. Arctic, Antarctic, and Alpine Research, 42	2010	Scientific Journal	Terrestrial Wildlife;#Wetlands/Riparian;#Geology/Geomorphology
Miller and Westfall 2010.pdf	Miller, C.I., & R.D. Westfall	Sierra Nevada Ecosystem Project: Final report to Congress, vol. III, Assessments and scientific basis for management options. Davis, California: University of California, Centers for Water and Wildland	1996	Scientific Journal	Terrestrial Botany;#Air Quality
Miller 1996.pdf	Miller, P.R.	Record of Decision: Sierra Nevada Forest Management Indicator		Management Plan	Land Use/Management
MIS document.pdf	USDA Forest Service, Pacific Southwest Region				
Moyle and Randall 1996.pdf	Moyle, P.B., and P.J. Randall	Sierra Nevada Ecosystem Project: Final report to Congress, vol. II, Assessments and scientific basis for management options. Davis, California: University of California, Centers for Water and Wildland	1996	Scientific Journal	Aquatic Wildlife;#Wetlands/Riparian;#Land Use/Management
Moyle and Randall 1998.pdf	Moyle, P.B., and P.J. Randall	Evaluating the biotic integrity of watersheds in the Sierra Nevada, California. Conservation Biology, 12 (6): 1318-1326.	1998	Scientific Journal	Wetlands/Riparian;#Land Use/Management
Moyle et al 1996.pdf	Moyle, P.B., Yoshiyama, R.M., and R.A. Knapp	Sierra Nevada Ecosystem Project: Final report to Congress, vol. II, Assessments and scientific basis for management options. Davis, California: University of California, Centers for Water and Wildland	1996	Scientific Journal	Aquatic Wildlife;#Threatened and Endangered Species;#Wetlands/Riparian;#Land Use/Management
Nachlinger et al 1989.pdf	Nachlinger, J.L., Fox, C.A., and P.A. Moen	Riparian Vegetation Base-line Analysis and Monitoring along Bishop Creek, California. USDA Forest Service General Technical Report PSW-	1989	Scientific Journal	Wetlands/Riparian;#Hydrology/Water Quality;#Geology/Geomorphology
Phillips et al 2009.pdf	Phillips, F.M., Zreda, M., Plummer, M.A., Elmore, D., and D.H. Clark	Glacial geology and chronology of Bishop Creek and vicinity, eastern Sierra Nevada, California. Geological Society of America Bulletin, 121:	2009	Scientific Journal	Geology/Geomorphology
Pierson and Rainey 1998.pdf	Pierson, E.D., and W.E. Rainey	Distribution of the spotted bat, <i>Euderma maculatum</i> , in California. Journal of Mammalogy, 79 (4): 1296 – 1305.	1998	Scientific Journal	Terrestrial Wildlife;#Geology/Geomorphology
Pope and Matthews 2002.pdf	Pope, K.L., and K.R. Matthews	Influence of anuran prey on the condition and distribution of <i>Rana muscosa</i> in the Sierra Nevada. Herpetologica, 58(3): 354 – 363.	2002	Scientific Journal	Aquatic Wildlife;#Threatened and Endangered Species;#Wetlands/Riparian
Psomas Apr 2007.doc	Psomas	Determination of No Effect on Listed Species for the Bishop Creek Intake 2 AVM and Pipe Installation Project Southern California Edison Company's Bishop Hydroelectric Power Project, Inyo County, CA. Costa	2007 (April)	Report	Aquatic Wildlife;#Terrestrial Wildlife;#Threatened and Endangered Species;#Wetlands/Riparian;#Land Use/Management
Psomas Feb 2007.doc	Psomas	Determination of No Effect on Listed Species for the Bishop Creek Intake 4 Project Southern California Edison Company's Bishop Hydro	2007 (February)	Report	Terrestrial Wildlife;#Threatened and Endangered Species;#Wetlands/Riparian;#Land Use/Management
Psomas Jun 2006.doc	Psomas	Determination of No Effect on Listed Species for Maintenance Activities to Abelour Ditch, Southern California Edison Company Inyo	2006 (June)	Report	Aquatic Wildlife;#Terrestrial Wildlife;#Wetlands/Riparian;#Land Use/Management
Psomas June 2008.pdf	Psomas	Longterm Streambed Alteration Agreement Project Description. Costa Mesa. Psomas.	2008 (June)	Report	Aquatic Wildlife;#Terrestrial Wildlife;#Threatened and Endangered Species;#Wetlands/Riparian;#Land Use/Management
Psomas Mar 2006.doc	Psomas	Determination of No Effect on Listed Species for the Bishop Creek Intake 4 Project Southern California Edison Company's Bishop Hydro	2006 (March)	Report	Aquatic Wildlife;#Terrestrial Wildlife;#Wetlands/Riparian;#Land Use/Management
Psomas May 2008.doc	Psomas	Biological Resources Evaluation of the Bishop Creek Plant 3 Intake 4 AVM Installation Project. Costa Mesa. Psomas.	2008 (May)	Report	Aquatic Wildlife;#Terrestrial Wildlife;#Threatened and Endangered Species;#Wetlands/Riparian;#Land Use/Management
Psomas May 2014.pdf	Psomas	Determination of No Effect on Listed Species for Southern California Edison Company's South Lake Tunnel Intake Improvements Project, Biological Resources Evaluation Technical Report for the SCE South Lake Dam, Agnew Lake Dam, Saddleback Lake Dam, and Tioga Lake Dam, and Auxiliary Dam Maintenance and Geo-membrane Lining	2014 (May)	Report	Terrestrial Botany;#Aquatic Wildlife;#Terrestrial Wildlife;#Threatened and Endangered Species;#Land Use/Management;#Wetlands/Riparian
Psomas Nov 2010.pdf	Psomas	Biological Resources Monitoring Report for the Southern California Edison South Lake Dam, and Saddleback Lake Dam Maintenance and	2010 (November)	Report	Aquatic Wildlife;#Terrestrial Wildlife;#Threatened and Endangered Species;#Wetlands/Riparian;#Land Use/Management
Psomas Nov 2011.doc	Psomas	Biological Resources Monitoring Report for the Southern California Edison South Lake Dam, and Saddleback Lake Dam Maintenance and	2011 (November)	Report	Terrestrial Wildlife;#Threatened and Endangered Species;#Wetlands/Riparian;#Land Use/Management
Psomas Oct 2005.pdf	Psomas	Determination of No Effect on Listed Species from Geomembrane Liner Project at Sabrina Lake Dam, Southern California Edison Company's Bishop Creek Hydro Project, Inyo County, CA. Costa Mesa.	2005 (October)	Report	Aquatic Wildlife;#Terrestrial Wildlife;#Threatened and Endangered Species;#Wetlands/Riparian;#Land Use/Management
Psomas Oct 2008.doc	Psomas	Determination of No Effect on Federally Listed or Candidate Species for Proposed Work at SCE Company's Bishop Creek Plant 6, Sediment Removal Project, Inyo County, California (FERC Project No. 1394).	2008 (October)	Report	Aquatic Wildlife;#Terrestrial Wildlife;#Threatened and Endangered Species;#Wetlands/Riparian;#Land Use/Management

Name	Authors	Document Title	Year	Document Type	Resource Areas
Psomas_Sept 2004a.doc	Psomas	Determination of No Effect on Listed Species for the Reconstruction of Bishop Creek Intake No. 2, Southern California Edison Company's Bishop Creek Hydro Project, Inyo County, CA. Costa Mesa. Psomas.	2004a (September)	Report	Aquatic Wildlife;#Terrestrial Wildlife;#Threatened and Endangered Species;#Wetlands/Riparian;#Land Use/Management
Psomas_Sept 2004b.doc	Psomas	Determination of No Effect on Listed Species for the Reconstruction of Sabrina Lake Dam Outlet Works Replacement and Concrete Face Maintenance, SCE Company's Bishop Creek Hydro Project, Inyo	2004b (September)	Report	Aquatic Wildlife;#Terrestrial Wildlife;#Threatened and Endangered Species;#Wetlands/Riparian;#Land Use/Management
Response of Fish Populations to Altered Flow Project, Food Availability for Rainbow and	Franklin, R.F., Baldrige, J.E., Wise, L.M.	Response of Fish Populations to Altered Flow Project: Food Availability for Rainbow and Brown Trout	1988	Report	Aquatic Wildlife
Revised draft land management plan INF.pdf	USDA Forest Service, Pacific Southwest Region	Draft Revised Land Management Plan for the Inyo National Forest	2016	Management Plan	Land Use/Management
Rissler et al_2006.pdf	Rissler, L.J., Hijmans, R.J., Graham, C.H., Moritz, C., and D.B. Wake	Phylogeographic Lineages and Species Comparisons in Conservation Analyses: A Case Study of California Herpetofauna. The American	2006	Scientific Journal	Aquatic Wildlife;#Terrestrial Wildlife
Rodriguez-Robles et al_1999.pdf	Rodriguez-Robles, J.A., DeNardo, D.F., and R. Staub	Phylogeography of the California mountain kingsnake, Lampropeltis zonata (Colubridae). Molecular Ecology, 8: 1923 – 1934.	1999	Scientific Journal	Terrestrial Wildlife
Rovito_2010.pdf	Rovito, S.M.	Lineage divergence and speciation in the Web-toed Salamanders (Plethodontidae: Hydromantes) of the Sierra Nevada, California.	2010	Scientific Journal	Terrestrial Wildlife;#Geology/Geomorphology
Sada and Herbst_2001.pdf	Sada, D.W., and D.B. Herbst	Macroinvertebrates and Environmental Characteristics of Owens Valley Springs, Inyo County, California. Bishop, California: City of Los	2001	Scientific Journal	Aquatic Wildlife;#Wetlands/Riparian;#Land Use/Management
Sada_Apr 1993.pdf	Sada, D.W.	Fish Population Monitoring During 1991 and 1992 in Bishop, McGee and Mill Creeks, Inyo and Mono Counties, California. Bishop. Chamber	1993 (April)	Previous License	Aquatic Wildlife;#Land Use/Management
Sada_Jan 1992.pdf	Sada, D.W.	Aquatic Habitat Monitoring, Autumn 1991 Bishop, McGee, Birch, and Mill Creeks, Inyo and Mono Counties, California. Bishop. Chamber	1992 (January)	Previous License	Hydrology/Water Quality;#Wetlands/Riparian;#Land Use/Management
Sada_Jan 2006.pdf	Sada, D.W.	Fish Population Surveys Bishop and McGee Creeks, Inyo County, California. Bishop. Chamber Group, Inc.	2006 (January)	Previous License	Aquatic Wildlife;#Land Use/Management
Sada_Jul 2005.pdf	Sada, D.W.	Aquatic Habitat Monitoring, Bishop, Birch, and McGee Creeks, Inyo County, California, 2004. Bishop. Chamber Group, Inc.	2005 (July)	Previous License	Wetlands/Riparian;#Hydrology/Water Quality;#Land Use/Management
SCE_Dec 1986.pdf	Southern California Edison	Bishop Creek Application for New License Project No. 1394. Rosemead. Southern California Edison.	1986 (December)	Previous License	Recreation;#Terrestrial Botany;#Aquatic Wildlife;#Terrestrial Wildlife;#Threatened and Endangered Species;#Wetlands/Riparian;#Hydrology/Water
Sharples_1983.pdf	Sharples, F.E.	Habitat Use by Sympatric Species of Eutamias. Journal of Mammalogy, Rocky Mountain Reasearch Station GTR-178. Fort Collins, Colorado:	1983	Scientific Journal	Terrestrial Botany;#Terrestrial Wildlife
Shepperd et al_2006.pdf	Shepperd, W.D., Rogers, P.C., Burton, D., and D.L. Bartos	U.S. Department of Agriculture, Forest Service, Rocky Mountain	2006	Scientific Journal	Terrestrial Botany;#Land Use/Management
Sierra_Backcountry_Fishing_Guide.pdf	California Department of Fish and Game, Bishop Field Office	Eastern Sierra Backcountry Fishing Units		Other	Recreation
Stafford and Valentine_1985.pdf	Stafford, M.D., and B.E. Valentine	A Preliminary report on the Biology of the Willow Flycatcher in the Central Sierra Nevada. Cal-Neva Wildlife Transactions, 66-77.	1985	Scientific Journal	Terrestrial Wildlife;#Threatened and Endangered Species;#Land Use/Management
Stromberg and Patten 1990.pdf	Stromberg, J.C. and D.T. Patten	Riparian vegetation instream flow requirements: a case study from a diverted stream in the eastern Sierra Nevada, California.	1990	Scientific Journal	Wetlands/Riparian;#Hydrology/Water Quality
Survey of Fish Populations in Streams of the Owens River Drainage.pdf	Deinstadt, J.M., McEwan, D.R., and D.M. Wong	Survey of Fish Populations in Streams of the Owens River Drainage: 1983-84	1985	Report	Aquatic Wildlife
Sweitzer_2016.pdf	Sweitzer, R.A., Thompson, C.M., Green, R.E., Barrett, R.H., and K.L. Purcell	Survival of fishers in the southern Sierra Nevada region of California. Journal of Mammalogy, 97 (1):274 – 286.	2016	Scientific Journal	Terrestrial Wildlife;#Land Use/Management;#Threatened and Endangered Species
The Ecology of Bishop Creek Brown Trout, Vol. I.pdf	Walsh, W.A. and T. Williams	TROUT: The Ecology of Bishop Creek Brown Trout (Salmo trutta L.), TROUT: A computer model of the population dynamics of resident	1991	Report	Aquatic Wildlife
The Ecology of Bishop Creek Brown Trout, Vol. II.pdf	Taylor, P. and A. Small	Brown Trout (Salmo trutta L.) for Bishop Creek, Volume II	1991	Report	Aquatic Wildlife
The Ecology of Bishop Creek Brown Trout, Vol. III.pdf	Taylor, P. and A. Small	TROUT: A computer model of the population dynamics of resident Brown Trout (Salmo trutta L.) for Bishop Creek, Volume III	1991	Report	Aquatic Wildlife
The Effects of Unscreened Intakes on Fish Populations in Reservoirs.pdf	EA Engineering, Science, and Technology, Inc.	East Side Sierra Hydroelectric Relicensing Studies: Effects of Unscreened Intakes on Fish Populations in Reservoirs	1987	Report	Recreation
Verdonschot and van den Hoorn_2010.pdf	Verdonschot, P.F.M., and M. van den Hoorn	Using discharge dynamics characteristics to predict the effects of climate change on macroinvertebrates in lowland streams. Journal of the North American Benthological Society, 29 (4): 1491 – 1509.	2010	Scientific Journal	Aquatic Wildlife;#Wetlands/Riparian;#Hydrology/Water Quality
Verner_1980.pdf	Verner, J.	Bird communities of mixed-conifer forests of the Sierra Nevada. Pp. 198-223. In: Management of Western Forests and Grasslands for Nongame Birds (R.M. DeGraaf, and N.G. Tilghman, eds). U.S.D.A.	1980	Scientific Journal	Terrestrial Botany;#Terrestrial Wildlife;#Land Use/Management
Viers and Rheinheimer_2011.pdf	Viers, J.H., and D.E. Rheinheimer	Freshwater conservation options for a changing climate in California's Sierra Nevada. Marine and Freshwater Research, 62: 266 – 278.	2011	Scientific Journal	Aquatic Wildlife;#Wetlands/Riparian;#Hydrology/Water Quality;#Land Use/Management
Water Relations of Riparian Vegetation along Bishop Creek and North Fork Kings River.pdf	Smith, S.D. and J.L. Nachlinger	Water Relations of Riparian Vegetation Along Bishop Creek and North Fork Kings River, Sierra Nevada, California	1987	Report	Wetlands/Riparian;#Hydrology/Water Quality
Watershed condition framework.pdf	USDA Forest Service	Watershed Condition Framework: A Framework for Assessing and Tracking Changes to Watershed Condition	2011	Report	Hydrology/Water Quality
Wild flower hot spots.pdf	U.S. Department of the Interior Bureau of Land Management, U.S. Department of Transportation Federal Highway Administration, California Native Plant Society Bristlecone	Wildflower Hot Spots of the Eastern Sierra		Other	Recreation;#Terrestrial Botany
Wilderness Water Quality Bishop Creek Baseline Study, 1974.pdf	Fahey, J., Gruen, P.D., Kawaratani, R.K., Newman, B.S., Prateepvanich, O.A., Simmons, M.M., Spizman, J.M., White, J.D., Kawaratani, R.K., Perrine, R.L., McAllister, D.M., Mah, R.A.,	Wilderness Water Quality: Bishop Creek Baseline Study, 1974	1975	Report	Recreation
Zielinski et al_2004.pdf	Zielinski, W.J., Truex, R.L., Schmidt, G., Schlexer R., and R.H.	Home range characteristics of fishers in California. Journal of	2004	Scientific Journal	Terrestrial Botany;#Terrestrial Wildlife;#Land Use/Management
Zielinski et al_2005.pdf	Zielinski, W.J., Truex, R.L., Schlexer, F.V., Campbell, L.A., and C. Carroll	Historical and contemporary distributions of carnivores in forests of the Sierra Nevada, California, USA. Journal of Biogeography, 32: 1385 – 2005	2005	Scientific Journal	Terrestrial Botany;#Terrestrial Wildlife;#Land Use/Management

NOTE: Instream flow study documents from 1990s are being reviewed and scanned. These will be included in this report of available literature when ready

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