

Docket No. A.10-____
Exhibit No. PPL/301
Witness: Cory E. Scott

BEFORE THE PUBLIC UTILITIES COMMISSION
OF THE STATE OF CALIFORNIA

PACIFICORP

Exhibit Accompanying Direct Testimony of Cory E. Scott

Klamath Document Inventory

March 2010

Inventory of Analysis and Studies Relied Upon by Company

Date	Year	Document Title or Reference	Doc Ref	Prepared by	Category / Folder
12/3/2007	2007	Biological Opinion	BO01	US DOI, USFWS	Biological Opinions
12/21/2007	2007	Biological Opinion	BO02	NOAA NMFS	Biological Opinions
2/1/1995	1995	Elwha River Restoration Project: Economic Analysis. Final Technical Report. Developed by the Elwha Project Human Effects Team, 1995. Report to Bureau of Reclamation, National Park Service, and Lower Elwha S'Klallam Tribe. Davis, Ca. February 1995. 62 p.	DR01	Elwha Project Human Effects Team Project Human Effects Team	Dam Removal
2/1/1996	1996	Measuring the economic benefits of removing dams and restoring the Elwha River: Results of a contingent valuation survey. Water Resources Research, VOL. 32, No. 2, pages 441-447.	DR02	Loomis, J. B.	Dam Removal
4/28/2003	2003	Preliminary Assessment of Energy Issues Associated with the Klamath Hydroelectric Project.	DR03	California Energy Commission	Dam Removal
7/1/2003	2003	Klamath River Dam Removal Investigation	DR04	G&G Associates	Dam Removal
5/1/2004	2004	A Preliminary Evaluation of the Potential Downstream Sediment Deposition Following the Removal of Iron Gate, Copco, and J.C. Boyle Dams, Klamath River, CA	DR05	Stillwater Sciences	Dam Removal
2005	2005	Predicting the thermal effects of dam removal on the Klamath River. Environmental Management 34(6): 856-874.	DR06	Bartholow, J.M., S.G. Campbell and M. Flug	Dam Removal
5/1/2005	2005	Assessing Ecological Effects of a Proposed Dam Removal. Hydro Review 2005. P 36-44.	DR07	Bushaw-Newton, K.L, J.T. Ashley, and D.J. Velinsky	Dam Removal
2005	2005	Review of "Klamath River Dam Removal Investigation," Prepared by G&G Associates, July 2003. Reviewed by Thomas E. Hepler, BOR	DR08	G&G Associates	Dam Removal
3/16/2005	2005	Review of A preliminary Evaluation of the Potential Downstream Sediment Deposition Following the Removal of Iron Gate, Copco, and J.C. Boyle Dams, Klamath River, CA. Prepared for American Rivers, California Trout, Friends of the River, Trout Unlimited	DR09	Stillwater Sciences	Dam Removal
4/1/2005	2005	Review of "Klamath River Dam Removal Investigations" July 2003. Reviewed by Thomas E. Hepler, BOR	DR10	Tom Hepler, U.S. Bureau of Reclamation	Dam Removal
11/1/2006	2006	Economic Modeling of Relicensing and Decommissioning Options for the Klamath Basin Hydroelectric Project	DR11	California Energy Commission	Dam Removal
2006	2006	Dam Removal Express Assessment Models (DREAM). Part 2: Sample runs/sensitivity tests. Journal of Hydraulic Research 44: 308-323.	DR12	Cui, Y., C. Braudrick, W. E. Dietrich, B. Cluter, and G. Parker	Dam Removal
2006	2006	Dam Removal Express Assessment Models (DREAM). Part 1: Model development and validation. Journal of Hydraulic Research 44: 291-307.	DR13	Cui, Y., G. Parker, C. Braudrick, W. E. Dietrich, and B. Cluter	Dam Removal
1/15/2006	2006	Estimates of Anadromous fish runs above the site of Iron Gate Dam. Canby, OR, Clearwater BioStudies, Inc: 7 pp	DR14	Huntington, C. W.	Dam Removal
2006	2006	Use of non-market valuation studies in water resource management assessments.	DR15	Loomis, J. B.	Dam Removal
1/31/2006	2006	Preliminary Economic assessment of Dam Removal: the Klamath River. Prepared for Eco Trust. January 31, 2006.	DR16	Kruse, S.A. and A. J. Scholz	Dam Removal
3/27/2006	2006	Aquatic habitat conditions related to the reintroduction of anadromous salmonids into the Upper Klamath Basin, with emphasis on areas above Upper Klamath Lake. Technical Memorandum dated March 27, 2006. 21p.	DR17	Huntington, C. W. and L. Dunsmoor	Dam Removal
3/27/2006	2006	Stock selection issues related to the reintroduction of anadromous salmonids into the Upper Klamath Basin, with emphasis on areas above Upper Klamath Lake. Technical Memorandum dated March 27, 2007. 32p.	DR18	Huntington, C. W. and L. Dunsmoor	Dam Removal
3/29/2006	2006	Reintroduction of Anadromous Fish to the Upper Klamath Basin: An Evaluation and Conceptual Plan. March 2006. 55p + Appendix.	DR19	Huntington, C. W., E. W. Claire, F. A. Espinosa, and R. House	Dam Removal
6/1/2006	2006	"Demolish it and they will come: Economic Benefits of Restoring a Recreational Fishery." Journal of American Water Resource Association June 2006. Vol 44, No. 6. p1488-1499.	DR20	Robbins, J., Lewis, L.	Dam Removal
7/29/2006	2006	Reconnaissance of potential anadromous fish habitat within the area bounded by J. C. Boyle Reservoir and Iron Gate Dam. Memo to Larry Dunsmoor, Klamath Tribe. Technical Memorandum dated July 29, 2006. 20p.	DR21	Huntington, C. W. and F. A. Espinosa	Dam Removal
11/1/2006	2006	Klamath River Dam and Sediment Investigation	DR22	Gathard Engineering Consulting	Dam Removal

Inventory of Analysis and Studies Relied Upon by Company

Date	Year	Document Title or Reference	Doc Ref	Prepared by	Category / Folder
2007	2007	Letter to the California Public Utilities Commission regarding the PacifiCorp's Klamath Hydroelectric Project. Transmittal of Economic and Energy Information from the California Energy Commission to Assist Public Utilities Commissions in Identifying the Least-Cost Project Alternative for Ratepayers. Sacramento, California: 9 p.	DR23	California Energy Commission	Dam Removal
4/19/2007	2007	Revised report: Response to PacifiCorp's Comments on the Klamath Project Alternatives Analysis Model, ADDENDUM to CONSULTANT REPORT, publication # CEC-700-2007-004-REV1, posted April 20, 2007. Includes cover letter from Executive Director B.B. Blevins to FERC Acting Secretary Philis Posey. (Acrobat PDF file, 28 pages, 255 kilobytes)	DR24	California Energy Commission	Dam Removal
6/1/2007	2007	Evaluation of Alternatives to Reservoir Lowering Start Date from those Proposed in November 2006 Federal Energy Regulatory Commission Report	DR25	Dennis Gathard, P.E.	Dam Removal
8/8/2007	2007	Tech Memo: Biological Rationale for a Proposed Reservoir Drawdown Period for Klamath River Dams. Memo to California Coastal Conservancy	DR26	Stillwater Sciences	Dam Removal
8/15/2007	2007	Economic Support for the Elwha River Watershed: Final Economic Characterization Report with Monitoring Recommendations. Prepared for The Coastal Services Center	DR27	Battelle	Dam Removal
9/6/2007	2007	National Oceanic and Atmospheric Administration. August 15, 2007. 53p. A first-order estimate of fine sediment trapping potential within Iron Gate Reservoir for upstream drawdown and dam removal. Memo from Y. Cui to Michael Bowen of the California Coastal Conservancy. Dated September 6, 2007. 6p.	DR28	Stillwater Sciences	Dam Removal
3/25/2008	2008	Team Review of A/E Study - Draft	DR29	BOR	Dam Removal
5/1/2008	2008	Dam Removal Express Assessment Models (DREAM-1 and -2): Applications and Examinations	DR30	Cui, Y. and B. Clure	Dam Removal
6/13/2008	2008	Tech Memo: Reservoir Drawdown Rates/Reservoir Drawdown Test: Iron Gate, Copco (I & II), and JC Boyle Dams. June 13, 2008. 6p.	DR31	PanGEO, Inc.; Paul Grant	Dam Removal
7/18/2008	2008	Evaluation and Determination of Potential Liability Associated with the Decommissioning and Removal of Four Hydroelectric Dams on the Klamath River by Any Agent	DR32	Camp Dresser & McKee Inc.	Dam Removal
10/1/2008	2008	Klamath River Dam Removal Study: Sediment Transport DREAM-1 Simulation. Prepared for California State Coastal Conservancy	DR33	Stillwater Sciences	Dam Removal
1/1/2009	2009	Dam Removal and Klamath River Water Quality: A Synthesis of the Current Conceptual Understanding and an Assessment of Data Gaps. Technical report. Prepared for California State Coastal Conservancy, 1330 Broadway, 13th Floor, Oakland, CA 94612, 86 pages	DR34	Stillwater Sciences	Dam Removal
1/1/2009	2009	Effects of sediment release following dam removal on the aquatic biota of the Klamath River. Final Technical Report. Prepared for California State Coastal Conservancy. 1330 Broadway, 13th Floor, Oakland, CA 94612, 185 pages	DR35	Stillwater Sciences	Dam Removal
3/12/2007	2007	PacifiCorp's Response to California Energy Commission's Report, Economic Modeling of Relicensing and Decommissioning Options for the Klamath Basin Hydroelectric Project. Review for PacifiCorp conducted by Christensen Associates Energy Consulting.	DR36	PacifiCorp	Dam Removal
Oct-52	1952	Coots, M. and J.H. Wales. 1952. King Salmon Activity in Jenny Creek and the Old Klamath River Channel Between the Forebay Dam and Copco #2 Plant. California Department of Fish and Game, Division of Fish and Game Interoffice Correspondence. October 29, 1952.	FEIS01	Coots, M. and J. Wales	FEIS
Jan-57	1957	Coots, M. 1957. Klamath River 1955 king salmon count, Klamathon Racks. Inland Fisheries Administrative Report 57-3. Sacramento, CA. 13 pp.	FEIS02	Coots, M.	FEIS
Jan-57	1957	Coots, M. 1957. The spawning efficiency of king salmon (<i>Oncorhynchus tshawytscha</i>) in Fall Creek, Siskiyou County. 1954-55 Investigations. Redding, CA. Inland Fisheries, California Department of Fish and Game.	FEIS03	Coots, M.	FEIS
Jan-66	1966	Fortune, J.D.; A.R. Gerlach; and C.J. Hanel. 1966. A Study to Determine the Feasibility of Establishing Salmon and Steelhead in the Upper Klamath Basin. Oregon State Game Commission and Pacific Power and Light.	FEIS04	Fortune, J.D.; A.R. Gerlach; and C.J. Hanel	FEIS
Jan-99	1999	Guttermuth, B., C. Watson, R. Weider, and J. Kelly. 1999. Link River Hydroelectric Project East Side and West Side Powerhouses. Annual Entrainment Study Report: March 1997 - July 1998. New Earth/Cell Tech and PacifiCorp Environmental Studies.	FEIS05	Guttermuth, B. et al.	FEIS

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Date	Year	Document Title or Reference	Doc Ref	Prepared by	Category / Folder
Jan-00	2000	Guttermuth, B., C. Watson, and J. Kelly. 2000. Link River Hydroelectric Project (East Side and West Side Powerhouses) Final Entrainment Study Report March 1997-October 1999. Cell Tech: Research and Development, Klamath Falls, Oregon, and PacifiCorp, Portland, Oregon. 127pp.	FEIS06	Guttermuth, B. et al.	FEIS
Jun-02	2002	Olson, F. 2002. Technical Memorandum by F. Olson, CH2M HILL: Review of Adult Trout Passage at J. C. Boyle Dam, June 26, 2002.	FEIS07	Olson, F	FEIS
Jan-03	2003	California Dept. of Fish and Game. 2003. September 2002 Klamath River Fish Kill: Preliminary Analysis of Contributing Factors. Report. January 21, 2003.	FEIS08	California Department of Fish and Game	FEIS
Jan-03	2003	Lynch, D. D. and J.C. Risley, 2003. Klamath River Basin Hydrologic Conditions Prior to the September 2002 Die-Off of Salmon and Steelhead. Water-Resources Investigations Report 03-4099. US Geological Survey, 10 pp.	FEIS09	Lynch, D. D. and J.C. Risley	FEIS
4/5/2004	2004	Preliminary estimates of the recent and historic potential for anadromous fish production in the Klamath River above Iron Gate Dam. Chiloquin, Oregon, Klamath Tribes: 13 p.	FEIS10	Huntington, C.W.	FEIS
2004	2004	Endangered and Threatened Fishes in the Klamath River Basin: Causes of decline and strategies for recovery. The National Academies Press. Washington, DC. 397 pp.	FEIS11	National Academies of Science	FEIS
Jan-04	2004	Bartholow, J., and J. Henriksen. 2004. Klamath River Historical Fall Chinook Analysis using SALMOD. Preliminary Draft Project Report. US Geological Survey, Fort Collins Science Center. Fort Collins, CO. 95 pp.	FEIS12	Bartholow, J.M. and J.A. Henriksen	FEIS
Feb-04	2004	Belchik, M., D. Hillemeier, and R. Pierce. 2004. The Klamath River Fish Kill of 2002; Analysis of Contributing Factors. Yurok Tribal Fisheries Program. February 2004 Final Report	FEIS13	Belchik, M., D. Hillemeier, and R. Pierce	FEIS
2005	2005	Distribution of anadromous fishes in the upper Klamath River watershed prior to hydropower dams - a synthesis of the historical evidence. Fisheries 30(4):10-20.	FEIS14	Hamilton, J. B., G. L. Curtis, S.M. Snedaker, and D.K. White	FEIS
2005	2005	KlamRAS results of fish passage simulations on the Klamath River	FEIS15	Oosterhout, G.R.	FEIS
Jan-06	2006	Bartholow, J.M. and J.A. Henriksen. 2006. Assessment of Factors Limiting Klamath River Fall Chinook Salmon Production Potential Using Historical Flows and Temperatures. USGS Open File Report 2006-1249. 111 p.	FEIS16	Bartholow, J.M. and J.A. Henriksen	FEIS
9/25/2006	2006	FERC. 2006. Draft Environmental Impact Statement for Hydropower License. Klamath Hydroelectric Project. FERC Project No. 2082-027, Oregon and California. Federal Energy Regulatory Commission, Office of Energy Projects, Division of Hydropower Licensing. Washington, DC. FERC/DEIS-0201D. September 25, 2006.	FEIS17	Federal Energy Regulatory Commission	FEIS
Oct-06	2006	Hardy, T.B., R.C. Addley, and E. Saraeva. 2006. Evaluation of Instream Flow Needs in the Lower Klamath River. Phase II Final Report. Prepared for the U.S. Department of the Interior by the Institute for Natural Systems Engineering, Utah Water Research Laboratory, Utah State University, Logan, Utah. Oct 16, 2006.	FEIS18	Hardy, T.B., R.C. Addley, and E. Saraeva	FEIS
Dec-06	2006	Olson, F. 2006. Potential coho salmon production and survival from tributaries entering Iron Gate and Copco reservoirs. Attachment C to PacifiCorp's Alternative to the Joint FWS and NMFS Preliminary Fishway Prescriptions. 6 pp.	FEIS19	Olson, F	FEIS
12/1/2006	2006	PacifiCorp. 2006. PacifiCorp Comments on the Federal Energy Regulatory Commission's Draft Environmental Impact Statement for the Klamath Hydroelectric Project (FERC No. 2082) in Oregon and California. Submitted to Magalie Salas (FERC) by Cory Scott (PacifiCorp). December 1, 2006. Enclosures containing FERC DEIS Comments Overview; Appendix A - Technical Comments; Appendix B - Causes and Effects of Nutrient Conditions in the Upper Klamath River. Submittal 20061201-5008.	FEIS20	PacifiCorp	FEIS
12/29/2006	2006	PacifiCorp. 2006. Klamath Hydroelectric Project, FERC Project No. 2082; PacifiCorp's Response to Comments and Documents submitted by Stakeholders on the FERC DEIS Related to Fish Passage, Water Quality, Instream Flows, and Ramping Rates. Letter to Mr. Willie Taylor, Department of Interior from Michael Swiger, Attorney for PacifiCorp. Dated December 29, 2006.	FEIS21	PacifiCorp	FEIS

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12/29/2006	2006	PacifiCorp. 2006. Klamath Hydroelectric Project, FERC Project No. 2082; PacifiCorp's Response to Comments and Documents submitted by Stakeholders on the FERC DEIS Related to Fish Passage, Water Quality, Instream Flows, and Ramping Rates. Letter to Mr. Tom Bigford, National Marine Fisheries Service from Michael Swiger, Attorney for PacifiCorp. Dated December 29, 2006.	FEIS22	PacifiCorp	FEIS
1/24/2007	2007	PacifiCorp. 2007. Klamath Hydroelectric Project, FERC Project No. 2082; PacifiCorp's Response to Comments from Various Stakeholders on the September 2006 FERC DEIS. Letter to Magalie Salas (FERC) from Cory Scott, PacifiCorp. Dated January 24, 2007.	FEIS23	PacifiCorp	FEIS
3/12/2007	2007	PacifiCorp. 2007. PacifiCorp's Answer Opposing The Hoopa Valley Tribe's Motion For Interim Protective Conditions Before The United States Of America Federal Energy Regulatory Commission. In re Klamath Hydroelectric Project (FERC Project No. P-2082). March 12, 2007.	FEIS24	PacifiCorp	FEIS
11/1/2007	2007	Final Environmental Impact Statement Volume I Part 1	FEIS25	Federal Energy Regulatory Commission	FEIS
11/1/2007	2007	Final Environmental Impact Statement Volume I Part 2	FEIS26	Federal Energy Regulatory Commission	FEIS
11/1/2007	2007	Final Environmental Impact Statement Volume I Part 3	FEIS27	Federal Energy Regulatory Commission	FEIS
11/1/2007	2007	Final Environmental Impact Statement Volume II	FEIS28	Federal Energy Regulatory Commission	FEIS
9/15/2004	2004	PacifiCorp's Response to Comments on FERC's Scoping Document No. 1. Includes comments on Dennis Gathard 2003 Dam Removal Investigation report.	FEIS29	PacifiCorp	FEIS
May-02	2002	PacifiCorp. 2002. Draft: Explanation of Facilities and Operational Issues Associated with PacifiCorp's Klamath Hydroelectric Project. FERC Project No. 2082. May 1, 2002.	LA01	PacifiCorp	License Application
11/1/2003	2003	A Context Statement Concerning the Effect of Iron Gate Dam on Traditional Resource Uses and Cultural Patterns of the Karuk People within the Klamath River Corridor	LA02	John F. Salter, Consulting Anthropologist for Karuk Tribe of California	License Application
11/1/2003	2003	Ethnographic Riversecape: Regulatory Analysis	LA03	Yurok Tribe Heritage Preservation Office, Thomas Gates	License Application
2/23/2004	2004	Final License Application Vols. 1-3	LA04	PacifiCorp	License Application
2/23/2004	2004	Final Technical Reports - Cultural CONFIDENTIAL	LA05	PacifiCorp	License Application
2/23/2004	2004	Final Technical Reports - Fish Resources	LA06	PacifiCorp	License Application
2/23/2004	2004	Final Technical Reports - Land Use, Visual and Aesthetic Resources	LA07	PacifiCorp	License Application
2/23/2004	2004	Final Technical Reports - Recreation Resources	LA08	PacifiCorp	License Application
2/23/2004	2004	Final Technical Reports - Socioeconomic Resources	LA09	PacifiCorp	License Application
2/23/2004	2004	Final Technical Reports - Terrestrial Resources	LA10	PacifiCorp	License Application
2/23/2004	2004	Final Technical Reports - Water Resources	LA11	PacifiCorp	License Application
7/31/2004	2004	Hydroacoustic Analysis of Fish Populations in Copco and Iron Gate Reservoirs, California	LA12	MaxDepth Aquatics, Inc.; J.M. Eilers and B.J. Eilers	License Application
9/1/2004	2004	Draft Recreation Resource Management Plan	LA13	EDAW, Inc.	License Application
9/1/2004	2004	Supplemental Report: Investigation of Ceratomyxa Shasta in the Klamath River: Keno Reservoir to the Confluence of Beaver Creek	LA14	Oregon State University	License Application
9/1/2004	2004	Final Technical Reports - Screening Level Determination of Chemical Contaminants in Fish Tissue in Selected Project Reservoirs	LA15	PacifiCorp	License Application
9/29/2004	2004	Recreation Flow Study Video on DVD	LA16	PacifiCorp	License Application
10/1/2004	2004	Final Technical Reports - Description of Migratory Behavior of Juvenile Salmon Smolts Through California Reservoirs Using Radio-Telemetry: Techniques in the Klamath Basin	LA17	BioAnalysts, Inc.	License Application
10/1/2004	2004	2004 Terrestrial Resources Technical Report - Botanical and Wildlife Resources	LA18	PacifiCorp	License Application
10/1/2004	2004	Final Technical Reports - Analysis of Potential Klamath Hydroelectric Project Effects on Water Quality Aesthetics	LA19	PacifiCorp	License Application
11/1/2004	2004	CBEI - Study Area Roadway Inventory Analysis and Project Roadway Management Plan - CBEI	LA20	PacifiCorp	License Application
12/16/2004	2004	Spring Creek Water Quality Investigations	LA21	PacifiCorp	License Application
1/21/2005	2005	Corrections to Figures 3 and 4 in the Spring Creek Water Quality Investigations Final Technical Report	LA22	PacifiCorp	License Application
2/17/2005	2005	Additional Information Request No. 1	LA23	Federal Energy Regulatory Commission	License Application
3/1/2005	2005	Fish Passage Planning and Evaluation	LA24	PacifiCorp	License Application

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3/1/2005	2005	Noxious Weed Inventory Update	LA25	PacifiCorp	License Application
4/1/2005	2005	Dissolved Oxygen Enhancement Measures Feasibility Evaluation Report - Draft	LA26	Mobley Engineering; Principia Research Corp.; Hydro Performance Processes Inc.; Reservoir Environmental Management, Inc.	License Application
4/1/2005	2005	Status Report: Klamath River Water Quality Modeling	LA27	PacifiCorp	License Application
4/1/2005	2005	Instream Flow Studies Addendum Report: Development of Habitat Suitability Criteria and Simulation of Habitat Area	LA28	PacifiCorp	License Application
4/1/2005	2005	Preliminary Technical Report: Evaluation of Effects of Flow Fluctuation on Aquatic Resources within the J.C. Boyle Peaking Reach	LA29	PacifiCorp	License Application
4/1/2005	2005	Response to AIR - GNI Non Internet Public	LA30	PacifiCorp	License Application
4/1/2005	2005	Response to AIR - GNI.2, WQ3.4, DR1.2.3	LA31	PacifiCorp	License Application
4/18/2005	2005	Response to AIR - AR1.2, WQ5	LA32	PacifiCorp	License Application
5/1/2005	2005	Additional Geomorphology Information - Response to AIR - WQ5	LA33	PacifiCorp	License Application
5/3/2005	2005	Response to AIR - WQ4	LA34	PacifiCorp	License Application
5/16/2005	2005	Response to AIR - WQ1.2.5	LA35	PacifiCorp	License Application
5/26/2005	2005	Response to AIR - AR1.2.4	LA36	PacifiCorp	License Application
7/1/2005	2005	Iron Gate Hatchery Production and Funding	LA37	PacifiCorp	License Application
8/1/2005	2005	Klamath River Bioenergetics Report	LA38	Institute for Natural Systems Engineering, Utah State University; R. Craig Addley, Bill Bradford, Jennifer Ludlow	License Application
8/1/2005	2005	Fisheries Assessment Surveys	LA39	PacifiCorp	License Application
8/1/2005	2005	Response to AIR - AR1a	LA40	PacifiCorp	License Application
8/16/2005	2005	Response to AIR - AR3.4.5	LA41	PacifiCorp	License Application
9/1/2005	2005	Technical Report: Evaluation of the Preferred Design for Temperature and Dissolved Oxygen Control of Waters Discharged in the Klamath River from Iron Gate Dam	LA42	PacifiCorp	License Application
9/26/2005	2005	Response to AIR - AR1a Supplemental	LA43	PacifiCorp	License Application
10/14/2005	2005	Response to AIR - AR2 Anadromous Fish Restoration	LA44	PacifiCorp	License Application
10/17/2005	2005	Response to AIR - AR1b.3.5	LA45	PacifiCorp	License Application
10/17/2005	2005	Response to AIR - AR2 Appendix B Resubmittal	LA46	PacifiCorp	License Application
11/10/2005	2005	Additional Information Request No. 2	LA47	Federal Energy Regulatory Commission	License Application
12/12/2005	2005	Response to AIR - WQ3	LA48	PacifiCorp	License Application
12/14/2005	2005	Response to AIR - WQ5, AR2, GN2	LA49	PacifiCorp	License Application
12/16/2005	2005	Klamath River Water Quality Model Implementation, Calibration, and Validation	LA50	PacifiCorp	License Application
12/16/2005	2005	Appendices A - J	LA51	PacifiCorp	License Application
12/16/2005	2005	Response to AIR - Rhabsim.AMP	LA52	PacifiCorp	License Application
12/30/2005	2005	Response to AIR - GN2 Revised	LA53	PacifiCorp	License Application
3/24/2006	2006	Comments, Recommended Terms and conditions, and Preliminary Prescriptions	LA54	NOAA NMFS	License Application
3/24/2006	2006	Comments on the December 28, 2005 Notice of Application Ready for Environmental Analysis (REA)	LA55	Oregon Water Resources Department; Oregon Department of Energy; Oregon Department of Environmental Quality; Oregon Department of Fish & Wildlife; Oregon Parks and Recreation; State Historic Preservation Office	License Application
3/27/2006	2006	Preliminary Comments and Recommendations	LA56	California Department of Fish and Game	License Application
3/27/2006	2006	Comments, Preliminary Terms, Conditions, Prescriptions, and Recommendations	LA57	US DOI, USFWS	License Application
3/28/2006	2006	Comments and Recommendations with Attachments	LA58	Klamath Tribes	License Application
3/28/2006	2006	Comments and Recommendations	LA59	Siskiyou County	License Application
3/28/2006	2006	Recommendations on Terms and Conditions	LA60	Yurok Tribe	License Application

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3/29/2006	2006	Comments and Recommendations to Ready for Environmental Analysis	LA61	American Rivers; California Trout; Friends of the River; Klamath Forest Alliance; Northcoast Environmental Center; Northern California Council; Federation of Fly Fishers; Oregon Natural Resources Council; Salmon River Restoration Council; Trout Unlimited; Waterwatch of Oregon; World Wildlife Fund	License Application
3/29/2006	2006	Comments and Recommended 10(a) Terms and Conditions	LA62	Hoopa Valley Tribe	License Application
4/24/2006	2006	Essential Fish Habitat Recommendations and Comments	LA63	Pacific Fishery Management Council	License Application
4/25/2006	2006	Corrections to the Comments, Preliminary Terms, Conditions, Prescriptions, and Recommendations filed March 29, 2006 (LA64a and LA64b)	LA64	US DOI, USFWS	License Application
4/28/2006	2006	Corrections to the Comments, Recommended Terms and Conditions, and Preliminary Prescriptions filed March 29, 2006	LA65	NOAA NMFS	License Application
5/12/2006	2006	Comments on Recommendations, Terms and Conditions, and Prescriptions Filed in Response to the Notice of Ready for Environmental Analysis	LA66	PacifiCorp	License Application
1/24/2007	2007	Modified Terms, Conditions, and Prescriptions	LA67	US DOI, USFWS	License Application
1/29/2007	2007	Modified Prescriptions for Fishways and Alternatives Analysis for the Klamath Project	LA68	NOAA NMFS	License Application
1/30/2007	2007	Preliminary Wild and Scenic Rivers Act - Section 7(a) Determination and Report for the Upper Klamath Wild and Scenic Rivers Reach	LA69	Bureau of Land Management	License Application
6/7/2007	2007	Errata to Modified Fishway Prescriptions of the Fish and Wildlife Service Pursuant to Section 18 of the Federal Power Act and to the Analysis of Alternatives and Consideration of Effects under Section 33 of the Federal Power Act filed January 24, 2007.	LA70	US DOI, USFWS	License Application
7/11/2007	2007	Errata to NMFS Modified Prescriptions for Fishways and Alternatives Analysis for the Klamath Project filed January 29, 2007.	LA71	NOAA NMFS	License Application
6/1/1962	1962	Klamath River Compact Commission. "Investigation into Methods to Control Algae in the Klamath River Basin." June 1962.	WQ01	Klamath River Compact Commission	Water Quality
Sep-67	1967	Miller, William E. and Jerry C. Tash. Interim Report, Upper Klamath Lake Studies, Oregon. Water Pollution Control Research Series, WP-20. Corvallis, Oregon: Eutrophication Research Branch, Pacific Northwest Water Laboratory, Federal Water Pollution Control Administration, September 1967.	WQ02	Miller, W. and J. Tash	Water Quality
Aug-95	1995	Gearheart, Robert A., Jeffrey K. Anderson, Margaret George Forbes, Mark Osburn, Daniel Oros. "Watershed Strategies for Improving Water Quality in Upper Klamath Lake, Oregon." Vol. 2. Engineering Department, Humboldt State University, Arcata, California. August 1995.	WQ03	Gearheart, R. et al.	Water Quality
Jun-99	1999	Deas, M. and G. Orlob. 1999. Klamath River modeling project: Assessment of alternatives for flow and water quality control in the Klamath River below Iron Gate Dam. Center for Environmental and Water Resources Engineering. University of California at Davis, Report 99-04. 236 pp plus appendix.	WQ04	Deas, M. and G. Orlob	Water Quality
May-02	2002	Oregon Department of Environmental Quality (ODEQ). 2002. Upper Klamath Lake Drainage Total Maximum Daily Load (TMDL) and Water Quality Management Plan (WQMP). May 2002.	WQ05	Oregon Dept. of Env. Quality	Water Quality
Jan-03	2003	Foott, J.S., R. Harmon, and R. Stone. 2003. FY 2002 Investigation Report: Ceratomyxosis resistance in juvenile Chinook salmon and steelhead from the Klamath River. USFWS, Nevada Fish Health Center, Anderson, CA. 25 pp.	WQ06	Foott, J.S., R. Harmon, and R. Stone	Water Quality
Jan-03	2003	World Health Organization (WHO). 2003. Guidelines for Safe Recreational Water Environments, Vol. 1, Coastal and Fresh Water, World Health Organization, Geneva. ISBN 92 4 154580 1	WQ07	World Health Organization	Water Quality
1/25/2003	2003	Watercourse Engineering. 2003. Klamath River Water Quality 2000 Monitoring Program—Project Report. Prepared for the U.S. Bureau of Reclamation in cooperation with PacifiCorp by Watercourse Engineering, Inc. January 25.	WQ08	Watercourse Engineering	Water Quality
Jan-04	2004	World Health Organization (WHO). 2004. Microcystin LR, from Chemical Fact Sheets, Guidelines for Drinking Water, World Health Organization, Geneva.	WQ09	World Health Organization	Water Quality

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Date	Year	Document Title or Reference	Doc Ref	Prepared by	Category / Folder
Dec-04	2004	Watercourse Engineering. 2004. Thermal Refugia Studies on the Klamath River below Iron Gate Dam (in Draft). Prepared for the U.S. Bureau of Reclamation by Watercourse Engineering, Inc. December.	WQ10	Watercourse Engineering	Water Quality
2/25/2005	2005	Recent water temperature trends in the lower Klamath River, California. North American Journal of Fisheries Management. 25:152-162.	WQ11	Bartholow, J.M.	Water Quality
4/29/2005	2005	Siskiyou County. 2005. Algae at Copco and Lake Shastina. Letter from David Herfindahl, M.D. (Siskiyou County) to Matt St John (RWQCB) dated April 29, 2005.	WQ12	Siskiyou County	Water Quality
Sep-05	2005	Wee, S.R. and J.M. Herrick. 2005. Water Quality Of Upper Klamath Lake. A History of Scientific Investigations. Report by JRP Historical Consulting, Davis, CA. September 2005.	WQ13	Wee, S.R. and J.M. Herrick	Water Quality
10/7/2005	2005	Siskiyou County. 2005. Disagreement over health advisory postings by SWRCB in Copco and Iron Gate reservoirs. Letter from David Herfindahl, M.D. (Siskiyou County) to Tam Doduc (SWRCB) dated October 7, 2005.	WQ14	Siskiyou County	Water Quality
Jan-06	2006	Fetcho, K. 2006. Klamath River Blue-Green Algae Bloom Report Water Year 2005. Prepared by: Ken Fetcho, Yurok Tribe Environmental Program. January 2006	WQ15	Fetcho, K.	Water Quality
Mar-06	2006	Kann, J. and S. Corum. 2006. Summary of 2005 Toxic Microcystis aeruginosa Trends in Copco and Iron Gate Reservoirs on the Klamath River, CA. Prepared by Aquatic Ecosystem Sciences and the Karuk Tribe Department of Natural Resources for the Karuk Tribe, Orleans, California. 35 pp.	WQ16	Kann, J. and S. Corum	Water Quality
2/23/2006	2006	Stocking, 2006. Distribution of Ceratomyxa shasta (Myxozoa) and habitat preference of the polychaete host, Manayunkia speciosa in the Klamath River. Thesis submitted to Oregon State University. April 2006.	WQ17	Stocking, R.W.	Water Quality
9/21/2006	2006	PacifiCorp. 2006. Postings at Copco and Iron Gate Reservoirs. Letter Cory Scott (PacifiCorp) to Catherine Kuhlman (RWQCB) dated September 21, 2006.	WQ18	PacifiCorp	Water Quality
Sep-06	2006	Watercourse Engineering (Watercourse). 2006. Characterization of Organic Matter Fate and Transport in the Klamath River below Link Dam to Assess Treatment/Reduction Potential. Prepared for the United States Bureau of Reclamation, Klamath Area Office. September 30.	WQ19	Watercourse Engineering	Water Quality
Nov-06	2006	PacifiCorp. 2006. Causes and Effects of Nutrient Conditions in the Upper Klamath River. Klamath Hydroelectric Project (FERC Project No. 2082). PacifiCorp. Portland, Oregon. November 2006.	WQ20	PacifiCorp	Water Quality
12/30/2008	2007	EPA. 2007. Lost River, California Total Maximum Daily Loads. Nitrogen and Biochemical Oxygen Demand to Address Dissolved Oxygen and pH Impairment.	WQ21	EPA	Water Quality
Mar-07	2007	Fetcho, K. 2006. Klamath River Blue-Green Algae Summary Report. Yurok Tribe Environmental Program. March 2007. 34 pp.	WQ22	Fetcho, K.	Water Quality
3/9/2007	2007	Ellison, Schneider, & Harris. 2007. Response of PacifiCorp Energy to Karuk Tribe et al. Petition to the California Regional Water Quality Control Board, North Coast Region to 1) Order PacifiCorp to Submit a Report of Waste Discharge, and/or 2) to Issue Waste Discharge Requirements, Including Prohibitions. Before the California Regional Water Quality Control Board, North Coast Region. March 9, 2007.	WQ23	PacifiCorp	Water Quality
3/9/2007	2007	Siskiyou County. 2007. Discrepancy in analysis of Microcystin samples from Copco and Iron Gate reservoirs. Letter from Terry Barber (Siskiyou County) to Charlene Walden (citizen activist) dated March 9, 2007.	WQ24	Siskiyou County	Water Quality
Jun-07	2007	State Water Resources Control Board (SWRCB). 2007. Cyanobacteria in California Recreational Water Bodies. Providing Voluntary Guidance about Harmful Algal Blooms, Their Monitoring, and Public Notification. Blue Green Algae Work Group of the State Water Resources Control Board and Office of Environmental Health and Hazard Assessment. DRAFT. June 2007	WQ25	State Water Resources Control Board	Water Quality
2/22/2008	2008	401 Water Quality Certification Application for Oregon	WQ26	PacifiCorp	Water Quality
4/8/2008	2008	Dioxin in sediments behind the dams in the Klamath River. A memo from Joe Dillion, Water Quality Program Coordinator to Brian Clure and Steve Edmondson. 6p.	WQ27	NOAA NMFS	Water Quality
9/26/2008	2008	401 Water Quality Certification Application for California	WQ28	PacifiCorp	Water Quality

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1/1/2009	2009	In Press. Physiological Development and Vulnerability to Ceratomyxa shasta of Fall-run Chinook Salmon in the Upper Klamath River Watershed. North American Journal of Fisheries Management.	WQ29	Maule et al. In Press A.G. Maule, S.P. VanderKooi. J.B. Hamilton, R. Stocking, and J. Bartholemew.	Water Quality
2/1/2010	2009	ODEQ Draft Klamath River TMDL	WQ30	Oregon Department of Environmental Quality	Water Quality
4/30/2009	2009	2009 Plan For Water Quality Management Actions For Copco And Iron Gate Reservoirs	WQ31	PacifiCorp	Water Quality
6/1/2009	2009	NCRWQCB Draft TMDL	WQ32	North Coast Regional Water Quality Control Board	Water Quality
8/14/2009	2009	Backer, L.C., et al., Recreational exposure to microcystins during algal blooms in two California lakes, Toxicon (2009), doi:10.1016/j.toxicon.2009.07.006	WQ33	Centers for Disease Control, California Department of Public Health, and others	Water Quality
8/27/2009	2009	Comments on Draft Staff Report for the TMDL	WQ34	PacifiCorp	Water Quality
12/1/2009	2009	NCRWQCB Revised Draft TMDL	WQ35	North Coast Regional Water Quality Control Board	Water Quality
2/9/2010	2010	Comments on Revised Draft TMDL	WQ36	PacifiCorp	Water Quality
2009	2009	Review of Klamath River Total Maximum Daily Load Models from Link River Dam to Keno Dam, Oregon	WQ37	USGS, prepared in cooperation with the Bureau of Reclamation	Water Quality