

Callaway2COLPEm Resource

From: Last, George V [george.last@pnl.gov]
Sent: Friday, March 27, 2009 10:12 AM
To: Olson, Bruce; Fringer, John
Cc: Simmons, Mary Ann
Subject: List of High Priority References
Attachments: High priority references.doc

Bruce,

Attached is the list of high priority references identified during the site audit requested by AmerenUE and their consultants. I expect that additional references will be specifically identified in the trip report. Let me know if you need something more.

Thanks,
George

Hearing Identifier: CallawayPlant_Unit2_COL_Public
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Subject: List of High Priority References
Sent Date: 3/27/2009 10:11:56 AM
Received Date: 3/27/2009 10:16:19 AM
From: Last, George V

Created By: george.last@pnl.gov

Recipients:

"Simmons, Mary Ann" <ma.simmons@pnl.gov>
Tracking Status: None
"Olson, Bruce" <Bruce.Olson@nrc.gov>
Tracking Status: None
"Fringer, John" <John.Fringer@nrc.gov>
Tracking Status: None

Post Office: EMAIL01.pnl.gov

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High priority references.doc		40512

Options

Priority: Standard
Return Notification: No
Reply Requested: No
Sensitivity: Normal
Expiration Date:
Recipients Received:

List of high priority references identified at site audit:

1. Camp, Dresser and McKee, Inc. (CDM). 1981. Water quality and aquatic biological preoperational monitoring program for the Callaway Nuclear Plant, Volume 1. Unpublished report. Milwaukee, WI.
2. Camp, Dresser and McKee, Inc. (CDM). 1982. Water quality and aquatic biological preoperational monitoring program for the Callaway Nuclear Plant, Volume 2. Unpublished report. Milwaukee, WI
3. Kallemeyn, L.W. 1983. Status of the pallid sturgeon. Fisheries 8:3-9.
4. MDC, 2007m. Missouri Department of Conservation, Heritage Review Report, July 13, 2007.
5. Missouri Department of Natural Resources (MDNR). 2002. Semi-quantitative macroinvertebrate stream assessment. Unpublished report. Jefferson City, MO.
6. Poulton, B.C., A.L. Allert, K.R. Echols, and W.G. Brumbaugh. 2005. Validation of aquatic macroinvertebrate community endpoints for assessment of biological condition in the Lower Missouri River. Unpublished report. U.S. Geological Survey: Columbia Environmental Research Center. Columbia, MO
7. U.S. Fish and Wildlife Service (USFWS), 2007b. Fish and wildlife resources potentially affected by Callaway Plant Unit 2. October 18, 2007.
8. Scott, 2007. Letter from C.M. Scott of the U.S. Fish and Wildlife Service to S.P. Stumne of MACTEC Engineering and Consulting re: Ameren's Callaway Nuclear Plant Unit 2 COLA in Callaway County, Missouri, October 18, 2007
9. Burns & McDonnell, 2007. Report on the Closed-Cycle Cooling and Makeup Water Supply Options for Future Units at the Callaway Nuclear Plant, Fulton, Missouri, March 2007.
10. MDNR, 2006. Missouri Water Quality Report (Section 305(b) Report), Missouri Department of Natural Resources, Water Protection Program, Published in April 1, 2007
11. Burns & McDonnell, 2008. Phase II Hydrogeological Investigation Report, Collector Well Siting Study, June 2008.
12. Burns & McDonnell, 2008a. Modeling the Thermal Component of the Wastewater Discharge Plume from Units 1 and 2 of the Callaway Nuclear Power Plant, February, 2008.
13. MDNR 2005a. Table A-Criterial for Designated Uses, 10CSR20-7- Department of Natural Resources, Division 20- Clean Water Commission, November 20, 2005
14. MDNR 2005b. 10CSR20-7-031- Water Quality Standards, Department of Natural Resources, Division 20-Clean Water Commission, November 30, 2005.
15. AmerenUE, 2006. Burns & McDonnell Cooling tower Blowdown Relocation, Phase 1 Report, June 2006.
16. AmerenUE 2007a. Burns & McDonnell Closed Cycle Cooling and Makeup Water Supply Options for Future Units, February 2007.
17. AmerenUE 2007b. Monthly NPDES Monitoring Reports for the years 2004 through 2006
18. Davis, 1971. L. Wayne Davis, Mealy Mounds Archaeological Site. National Register of Historic Places Inventory-Nomination Form. Form 10-200, On File at the Missouri State Preservation Office, Jefferson City, Missouri
19. Evan, 1973. Davis, R. Evans and David, J., Ives, Initial Archaeological Survey of the Proposed Union Electric Company Nuclear Reactor Near Reform, Callaway County, Missouri, On File at the Missouri State Preservation Office, Jefferson City, Missouri
20. Leonard, 1999. Verda Leonard and Claudia Baker, Townley, Alvah Washington, Farmstead Historic District. National Register of Historic Places Registration Form 10-900. On File at the Missouri State Preservation Office, Jefferson City, Missouri
21. Linhardt, 2003. Betty Linhardt, Chamois Public School. National Register of Historic Places Form 10-900a. On file at the Missouri State Preservation Office, Jefferson City, Missouri
22. Ray, 1984. H. Jack Ray, Morin M. Edward, J. Michael McNerney, and Gail White. "A Phase 1 Cultural Resources Survey and Assessment on Residual Lands at Union Electric Company's Callaway Nuclear Power Plant, Callaway County, Missouri." American Resources Group Ltd., Cabondale, Illinois. Submitted to Union Electric Company.

23. Rogers, 2007a. LaDonna Rogers, Letter Report of Cultural Resources Monitoring Installation of Test Wells, Callaway Nuclear Power Facility, Callaway County, Missouri, Submitted to Paul C. Rizzo Associates Inc., Monroeville, PA.
24. Rogers, 2007b. LaDonna Rogers Management Summary Phase 1 Survey for the Proposed Discharge Blowdown Pipeline. Submitted to AmerenUE, St. Louis, MO.
25. Sturdevant, 1990. Craig Sturdevant, Missouri Site Form Site 23CY453. On file at the Missouri State Preservation Office, Jefferson City, MO.
26. Wood, 1984. W. Raymond Wood, Research Cave, Arnold-Research Cave, Saltpeter (Research Cave) 23CY-64. National Register of Historic Places Inventory-Nomination Form. Form FHR-8-300. On file at Missouri State Preservation Office, Jefferson City, MO.
27. Rizzo 2007. QA Project Plan for Baseline Study: Surface Water and Groundwater Quality, Callaway Unit 2 Environmental Report Section 2.3.3, Revision 1. August 2007
28. Burns and McDonnell (June 2008; Phase II Hydrogeologic Investigation...Siting Study)
29. Burns and McDonnell (2007; Closed-Cycle Cooling...for Future Units)
30. Burns & McDonnell (2008). "Phase II Hydrogeologic Investigation Report, Collector Well Siting Study," June 2008.
31. Burns & McDonnell "Modeling the Thermal Component of the Wastewater Discharge Plume from Units 1 and 2 of the Callaway Nuclear Power Plant," February 2008
32. Procedure for mixed waste minimization plan
33. Nov 20, 2007, Survey of Construction Workforce Estimates and housing patterns; compiled Mark Fohey
34. Callaway county development property tax estimate table; 1st and last columns
35. Ameren tax distribution worksheet;
36. Pass-through sales tax table
37. Reform CA 10-yr Management Plan
38. Management Agreement for the Use of Public Lands, Reform Conservation Area (January 15, 2009)