

### Exhibit E – Reference Information

Item #	Documentation	Reference
1	Hunter Unit 4 – Pacific Corporation Case-By-Case MACT Analysis	See Attached CD
2	Midamerican Energy Company – Walter Scott Jr. Energy Center CBEC4 Boiler Case-By-Case MACT Analysis	See Attached CD
3	Roundup Power Project Case-By-Case MACT Analysis	See Attached CD
4	Santee Cooper Cross Generating Station Case-By-Case MACT Analysis	See Attached CD
5	Thoroughbred Generating Station Case-By-Case MACT Analysis	See Attached CD
6	Santee Cooper Pee Dee Generating Station Case-By-Case MACT Analysis	See Attached CD
7	Consumer's Energy Karn/Weadock Generating Station Case-By-Case MACT Analysis	See Attached CD
8	John W Turk Jr Case-By-Case MACT Analysis	See Attached CD
9	Cliffside Station Unit 6 Case-By-Case MACT Analysis	See Attached CD
10	USEPA AP-42 Section 1.1 and 1.3	<a href="http://www.epa.gov/ttn/chief/ap42/ch01/final/c01s01.pdf">www.epa.gov/ttn/chief/ap42/ch01/final/c01s01.pdf</a> <a href="http://www.epa.gov/ttn/chief/ap42/ch01/final/c01s03.pdf">www.epa.gov/ttn/chief/ap42/ch01/final/c01s03.pdf</a> See Attached CD
11	United States Court of Appeals For the District of Columbia Circuit CAMR Decision (2/8/08)	<a href="http://pacer.cadc.uscourts.gov/docs/common/opinions/200802/05-1097a.pdf">http://pacer.cadc.uscourts.gov/docs/common/opinions/200802/05-1097a.pdf</a> See Attached CD
12	Code of Federal Regulations – 40 CFR Part 63 Subpart B	<a href="http://edocket.access.gpo.gov/cfr_2007/julqtr/pdf/40cfr63.43.pdf">http://edocket.access.gpo.gov/cfr_2007/julqtr/pdf/40cfr63.43.pdf</a> See Attached CD
13	Fabric Filter Technology Fact Sheet – USEPA	<a href="http://www.epa.gov/ttn/catc/dir1/ff-pulse.pdf">http://www.epa.gov/ttn/catc/dir1/ff-pulse.pdf</a> See Attached CD
14	Wet Electrostatic Precipitator (WESP) Fact Sheet – USEPA	<a href="http://www.epa.gov/ttn/catc/dir1/fwespwpl.pdf">http://www.epa.gov/ttn/catc/dir1/fwespwpl.pdf</a> See Attached CD
15	Flue Gas Desulfurization (FGD) Fact Sheet – USEPA	<a href="http://www.epa.gov/ttn/catc/dir1/ffdg.pdf">http://www.epa.gov/ttn/catc/dir1/ffdg.pdf</a> See Attached CD
16	Dry Electrostatic Precipitator (ESP) Fact Sheet -- USEPA	<a href="http://www.epa.gov/ttn/catc/dir1/fdespwpl.pdf">http://www.epa.gov/ttn/catc/dir1/fdespwpl.pdf</a> See Attached CD
17	Spray Chamber/Spray Tower Fact Sheet -- USEPA	<a href="http://www.epa.gov/ttn/catc/dir1/fsprytwr.pdf">http://www.epa.gov/ttn/catc/dir1/fsprytwr.pdf</a> See Attached CD
18	Study of Hazardous Air Pollutant Emissions From Electric Utility Steam Generating Units – Final Report To Congress – USEPA (February 1998)	<a href="http://www.epa.gov/ttn/atw/combust/utltoxt/utexp.html">http://www.epa.gov/ttn/atw/combust/utltoxt/utexp.html</a> See Attached CD
19	Guidelines For MACT Determinations Under Section 112(j) Requirements – USEPA (February 2002)	<a href="http://www.epa.gov/ttn/atw/112j/guidance.pdf">http://www.epa.gov/ttn/atw/112j/guidance.pdf</a> See Attached CD
20	Mercury Study Report To Congress – USEPA (December 1997)	<a href="http://www.epa.gov/mercury/report.htm">http://www.epa.gov/mercury/report.htm</a> See Attached CD For Volume 1

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Item #	Documentation	Reference
21	Control of Mercury Emissions From Coal Fired Electric Utility Boilers: An Update – USEPA (February 2005)	<a href="http://www.epa.gov/ttn/atw/utility/ord_whtpaper_hgcontroltech_oar-2002-0056-6141.pdf">http://www.epa.gov/ttn/atw/utility/ord_whtpaper_hgcontroltech_oar-2002-0056-6141.pdf</a> See Attached CD
22	Control of Mercury Emissions From Coal Fired Electric Utility Boilers: Interim Report Including Errata Dated 3-21-02 – USEPA (April 2002)	<a href="http://www.epa.gov/nrmrl/pubs/600r01109/600r01109.htm">http://www.epa.gov/nrmrl/pubs/600r01109/600r01109.htm</a> See Attached CD
23	Effects of SCR Catalyst and Wet FGD Additive on the Speciation and Removal of Mercury within a Forced-Oxidized Limestone Scrubber – The Babcock & Wilcox Company, Dominion Generation, Cormtech, Inc. (2005)	See Attached CD
24	Reducing Acid Mist Emissions from Coal-fired Power Plants – Sargent & Lundy, LLC (2005)	See Attached CD
25	Evaluation of Sorbent Injection for Mercury Control – ADA-ES, Inc. (August 2005)	See Attached CD
26	Preliminary Cost Estimate of Activated Carbon Injection for Controlling Mercury Emissions from an Un-Scrubbed 500 MW Coal-Fired Power Plant – Science Applications International Corporation (November 2003)	See Attached CD
27	Mercury Control For PRB and PRB/Bituminous Blends – ADA-ES, Inc. (2005)	<a href="http://www.icac.com/files/public/POWER_GEN_2005_Durham.pdf">http://www.icac.com/files/public/POWER_GEN_2005_Durham.pdf</a> See Attached CD
28	Fabric Filter Considerations for Hg Control on High Sulfur Coals – Sargent & Lundy, LLC (2006)	See Attached CD
29	Hydrogen Chloride Emissions From Maryland Utility Boilers – State of Maryland Department of Natural Resources (June 1999)	<a href="http://esm.versar.com/pprp/hcl/pprp-118pdf.pdf">http://esm.versar.com/pprp/hcl/pprp-118pdf.pdf</a> See Attached CD
30	Mercury Capture and Fate Using Wet FGD at Coal-Fired Power Plants – USDOE (August 2006)	See Attached CD
31	Performance and Cost of Mercury & Multipollutant Emission Control Technology Applications on Electric Utility Boilers – USEPA (2003)	<a href="http://www.epa.gov/appcdwww/aptb/EPA600R03110.pdf">http://www.epa.gov/appcdwww/aptb/EPA600R03110.pdf</a> See Attached CD
32	Memo From Maxwell To Wayland – USEPA (May 2006)	<a href="http://www.epa.gov/ttn/atw/utility/NSPS-053106.pdf">http://www.epa.gov/ttn/atw/utility/NSPS-053106.pdf</a> See Attached CD
33	EPA Regulatory Finding on Emissions of HAPs from Electric Utility Steam Generating Units – USEPA (2000)	<a href="http://www.epa.gov/ttn/oarpg/t3/fr_notices/utilfind.pdf">http://www.epa.gov/ttn/oarpg/t3/fr_notices/utilfind.pdf</a> See Attached CD
34	Proposed NESHAP, and in the Alternative, Proposed NSPS for New & Existing Electric Utility Steam Generating Units – USEPA (2004)	<a href="http://edocket.access.gpo.gov/2004/pdf/04-1539.pdf">http://edocket.access.gpo.gov/2004/pdf/04-1539.pdf</a> See Attached CD

**Exhibit E – Reference Information Cont.**

Item #	Documentation	Reference
35	Revision of December 2000 Regulatory Finding on the Emissions of HAP From Electric Utility Steam Generating Units & the Removal of Coal and Oil-Fired Electric Utility Steam Generating Units From the Section 112(c) List – USEPA (2005)	<a href="http://edocket.access.gpo.gov/2005/pdf/05-6037.pdf">http://edocket.access.gpo.gov/2005/pdf/05-6037.pdf</a> See Attached CD
36	Standards of Performance For New and Existing Stationary Sources: Electric Utility Steam Generating Units – USEPA (2005)	<a href="http://edocket.access.gpo.gov/2005/pdf/05-8447.pdf">http://edocket.access.gpo.gov/2005/pdf/05-8447.pdf</a> See Attached CD
37	Standards of Performance for New and Existing Stationary Sources: Electric Utility Steam Generating Units: Reconsideration – USEPA (2005)	<a href="http://edocket.access.gpo.gov/2005/pdf/05-21457.pdf">http://edocket.access.gpo.gov/2005/pdf/05-21457.pdf</a> See Attached CD
38	Revision of December 2000 Clean Air Act Section 112(n) Finding Regarding Electric Utility Steam Generating Units; and Standards of Performance for New and Existing Electric Utility Steam Generating Units: Reconsideration – USEPA (2006)	<a href="http://edocket.access.gpo.gov/2006/pdf/06-5173.pdf">http://edocket.access.gpo.gov/2006/pdf/06-5173.pdf</a> See Attached CD
39	Cross 3 Initial Compliance Sampling HCl, HF, and Metals Source Test – Integrity Air Monitoring, Inc. (February 2007)	See Attached CD
40	National Emissions Standards For Hazardous Air Pollutants: Industrial, Commercial and Institutional Boilers and Process Heaters (40 CFR Part 63, Subpart DDDDD) Applicability Flow Chart – USEPA (2004)	<a href="http://www.epa.gov/ttn/atw/boiler/finalflowchart9_30_04.pdf">http://www.epa.gov/ttn/atw/boiler/finalflowchart9_30_04.pdf</a> See Attached CD
41	Control of Mercury Emissions From Coal-Fired Electric Utility Boilers – USEPA (2004)	<a href="http://www.epa.gov/ttnatw01/utility/hgwhitepaperfinal.pdf">http://www.epa.gov/ttnatw01/utility/hgwhitepaperfinal.pdf</a> See Attached CD
42	Final Standards For Hazardous Air Pollutants for Hazardous Waste Combustors; Final Rule – USEPA (1999)	<a href="http://www.epa.gov/epaoswer/hazwaste/combust/pdfs/frhwc1.pdf">http://www.epa.gov/epaoswer/hazwaste/combust/pdfs/frhwc1.pdf</a> See Attached CD
43	Wygen II Performance Test Reports – Black Hills Corporation (March, June 2008)	See Attached CD
44	Midamerican (Walter Scott Jr. Energy Center) Unit 4 Performance Test Report Summary (August 2007)	See Attached CD
45	DOE/NETL Phase II and Phase III Study Documentation	See Attached CD