

	Nuclear Regulatory Commission	
	Exhibit # - NRC000072-MA-BD01	
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	Identified: 03/23/2009	
Admitted: 03/23/2009		Withdrawn:
Rejected:		Stricken:

NRC000072

Mark D. Notich
STATEMENT OF PROFESSIONAL QUALIFICATIONS
UNITED STATES NUCLEAR REGULATORY COMMISSION
Washington, D.C.

I am currently employed as a Senior Project Manager in the Office of New Reactors, U.S. Nuclear Regulatory Commission (NRC). I have been employed by the NRC since October 2005. I am currently assigned as the Environmental Project Manager for the development of the Environmental Impact Statement for the Early Site Permit (ESP) application for the Vogtle Electric Generating Plant (VEGP), submitted by Southern Nuclear Operating Company (SNC).

I hold a Bachelor of Science in Agricultural Chemistry from the University of Maryland (1978).

As the Environmental Project Manager for the Vogtle ESP, I have been deeply involved in all planning and management activities for pre-application activities, the acceptance review for the Plant Vogtle Environmental Report (ER), public meetings, meetings with State and federal agency stakeholders, site visits, review of SNC's ER, development of Requests for Additional Information (RAIs), and development and publication of the Draft and Final Environmental Impact Statements for the ESP. I also oversee the activities of the team specialists from Pacific Northwest National Laboratory (PNNL) and serve as the Technical Monitor for tracking the financial and technical progress of the contractor's task.

I have also supported the following NRC activities:

- Review of the Grand Gulf ESP and Clinton ESP Draft EISs by reviewing and commenting on assigned sections
- Review and comment on the Appendices for the North Anna ESP EIS
- Development of the format for the North Anna ESP Supplemental EIS
- Review and comment on the Historic and Cultural Resources section of the Vermont Yankee (VY) License Renewal Supplemental EIS (SEIS)
- Review of pre-application activities at the North Anna Plant and at the V.C. Summer Nuclear Power Station

Prior to joining the NRC, I served as a Senior Environmental Scientist for Advanced Technologies and Laboratories (ATL) International, Inc. from July 2000 to September 2005. I was the Deputy Project Manager/QA Manager for the Savannah River Dose Reconstruction Task for the Centers for Disease Control and Prevention (CDC) contract with responsibility for overseeing and managing the completion of project tasks, adherence to project schedules, and coordinating the preparation of the project's final report. I also served as Task Manager for the preparation of an Environmental Impact Statement for the Louisiana Energy Services Uranium Enrichment Facility in Hartsville, TN, supported the revision and updating of several NRC Regulatory Guides, and served as Task Manager for the development of an Environmental Assessment for the Re-

licensing of the General Electric- Morris Operation (GE-MO) Independent Spent Fuel Storage Installation (ISFSI) and a Generic Environmental Assessment for the Relicensing of Wet and Dry Storage ISFSIs. I also supported the development of numerous Environmental Impact Statements for the U. S. Department of Energy (DOE) including the Programmatic EIS for the Disposition of Radioactively Contaminated Scrap Metal and the Hanford Site Solid Waste Environmental Impact Statement.

From May 1987 to June 2000, I was a Senior Environmental Scientist for Tetra Tech NUS. I supported the development of several Environmental Impact Statements including an EIS for ship breaking and recycling in the United States and a Preliminary Environmental Impact Statement (PEIS) for the U.S. Department of Defense's Strategic Defense Initiative's Ballistic Missile Defense Program and of the Spent Nuclear Fuel Environmental Impact Statement for DOE's Idaho National Environmental Engineering Laboratory. I also provided senior technical review for DOE's New Production Reactor Environmental Impact Statement.

From September 1978 to May 1987, I was a Senior Analytical Chemist and Project manager supporting numerous environmental analyses and assessment projects for Hittman Ebasco Associates, Inc.