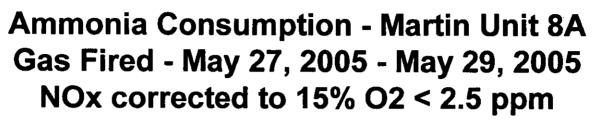
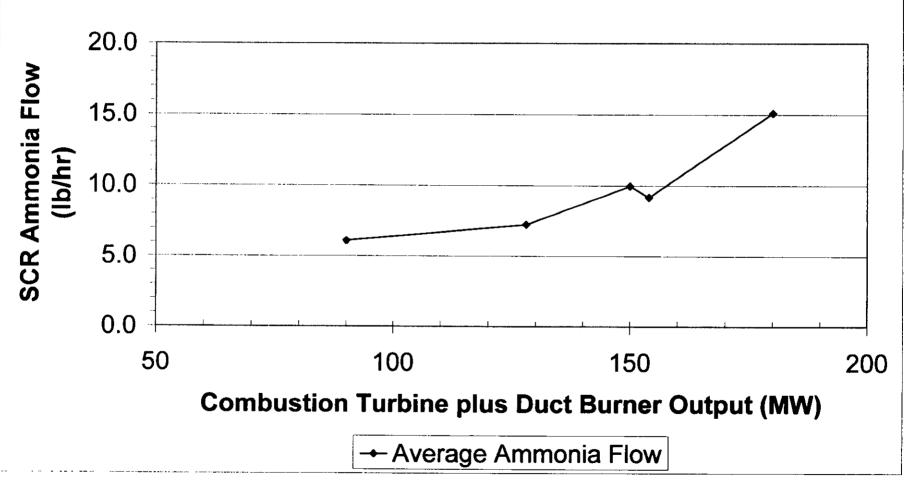
Ammonia Consumption and NOx Injection Water Curves

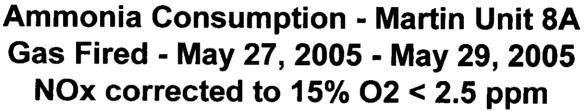
Florida Power and Light Company Martin Power Plant Units 8A, 8B, 8C, 8D Indiantown, FL

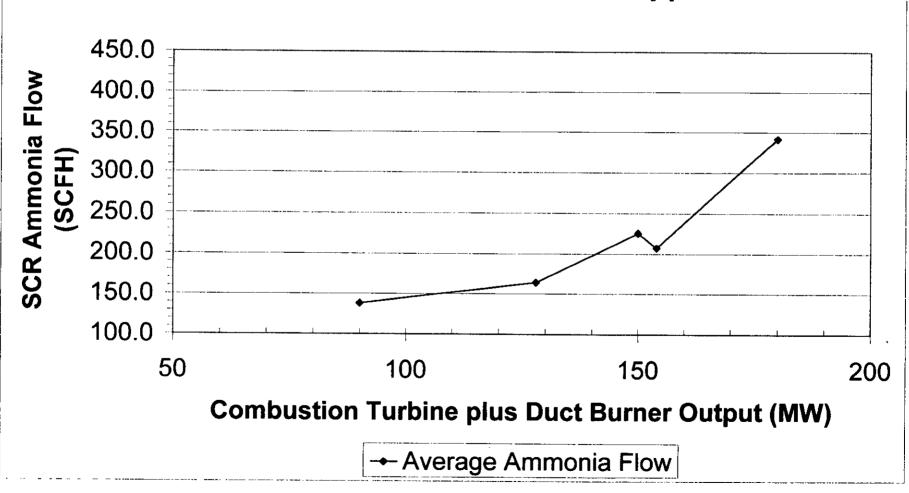
Provided by Martin-Manatee Power Partners
July 2005

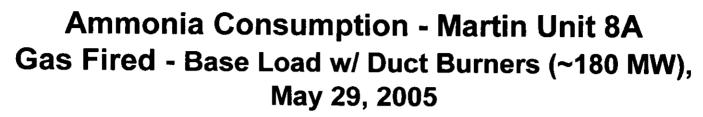
Florida Power and Light Company Martin Power Plant Unit 8A

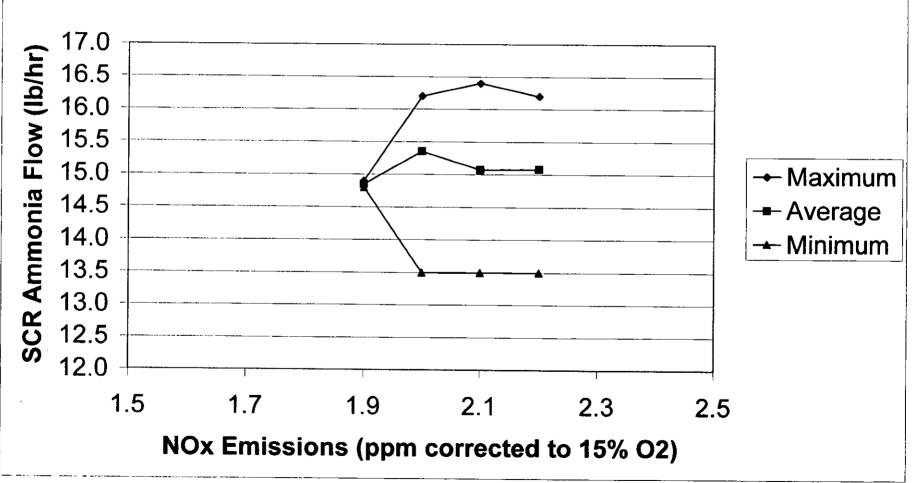




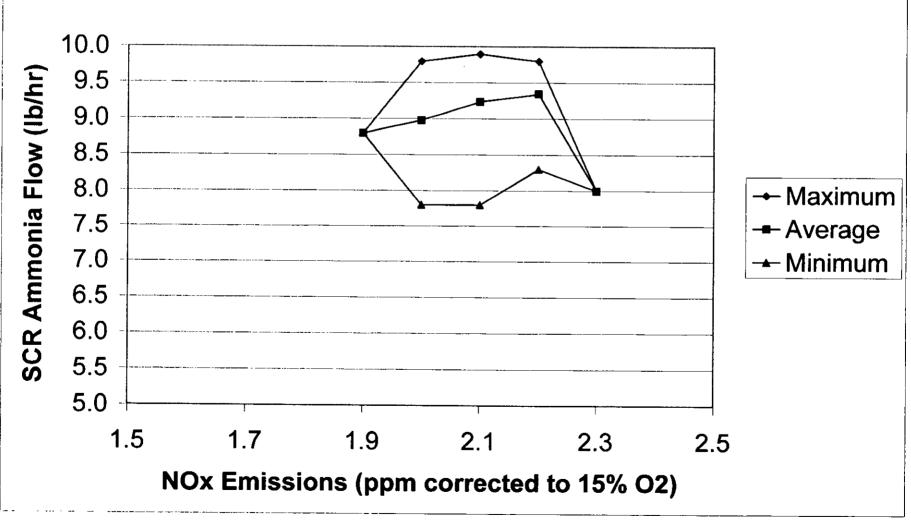




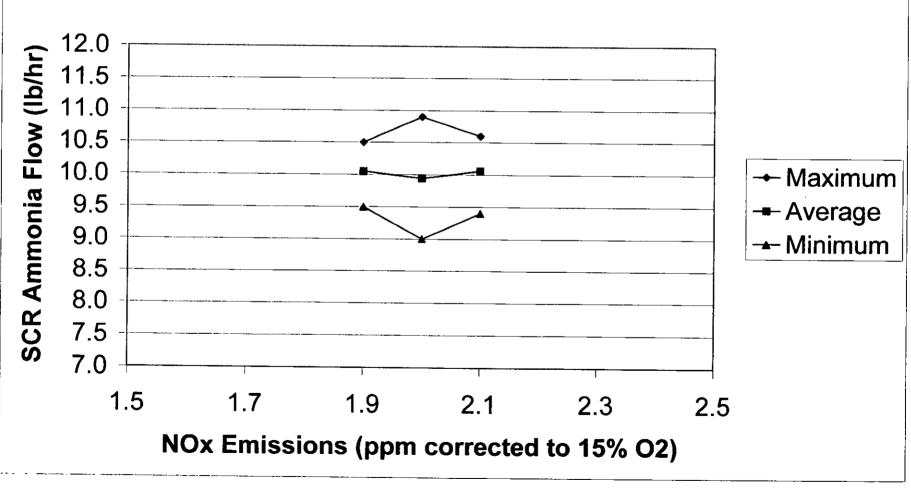




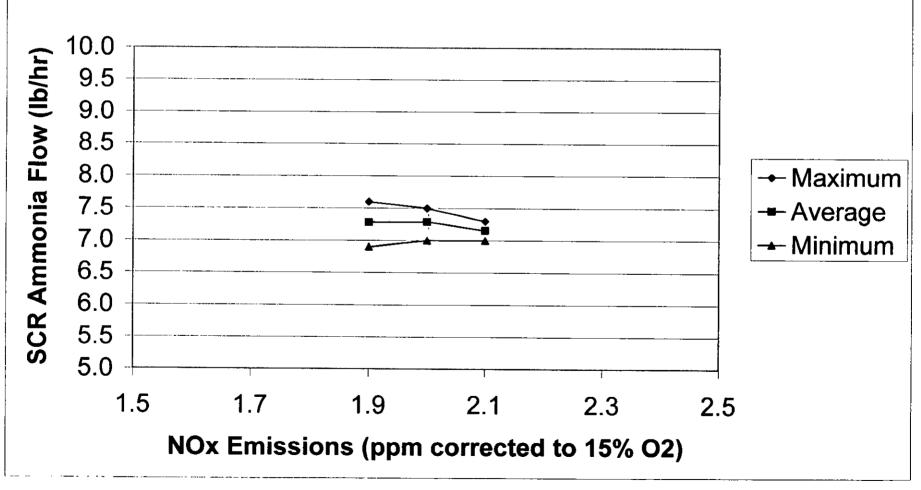


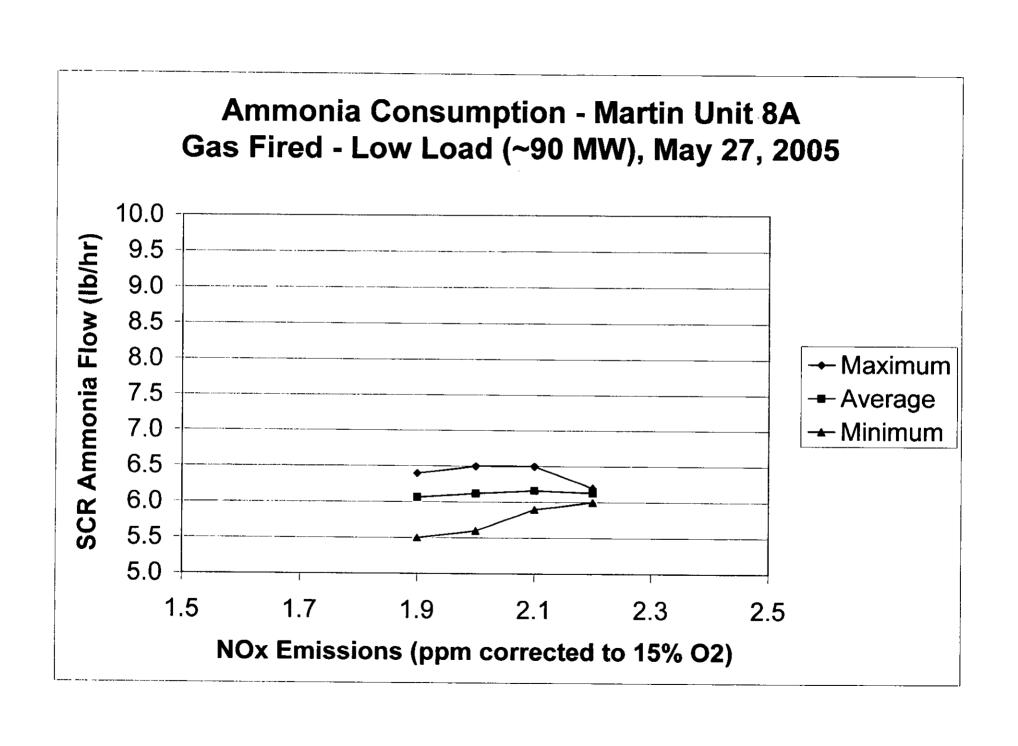




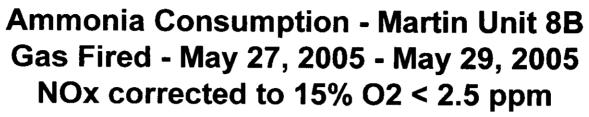


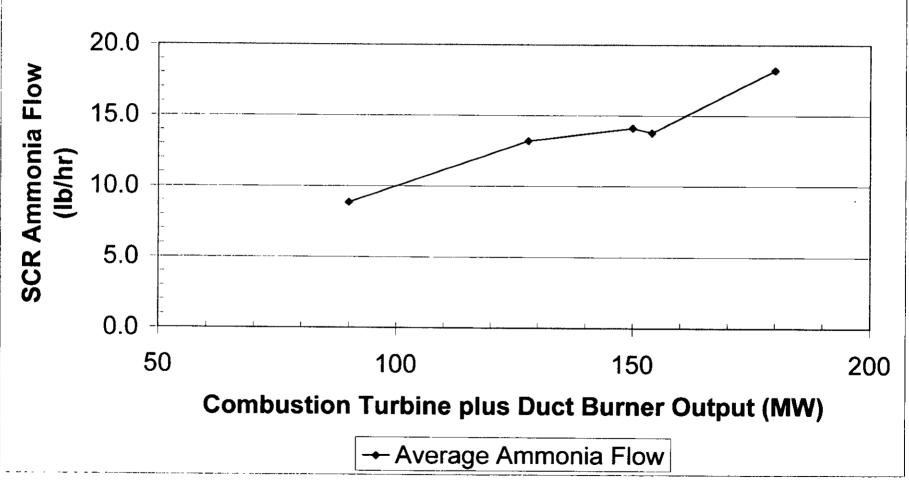




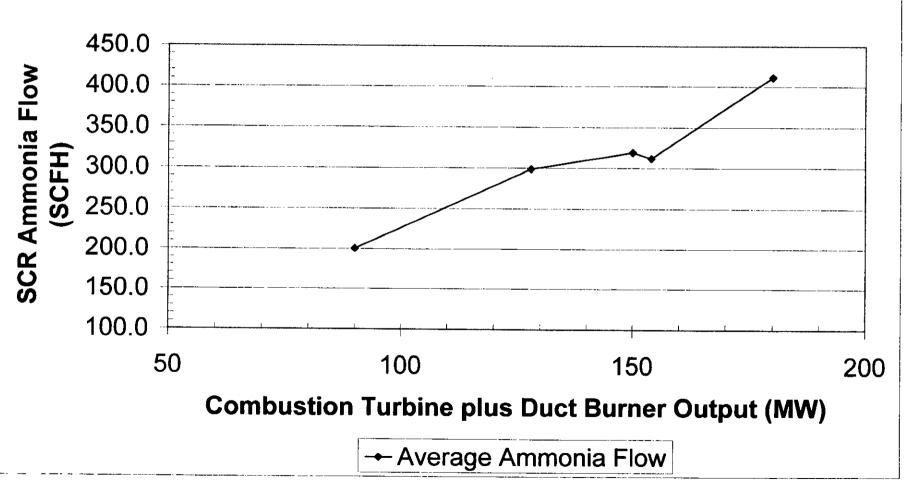


Florida Power and Light Company Martin Power Plant Unit 8B

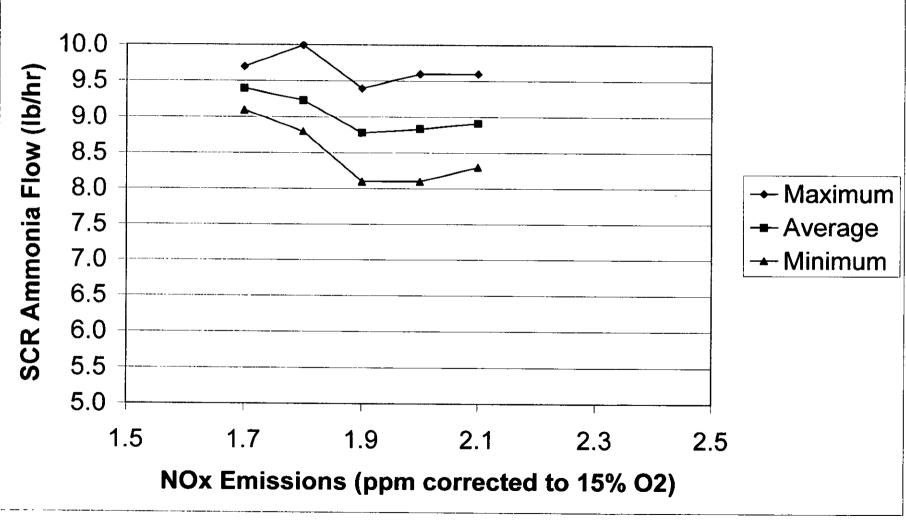




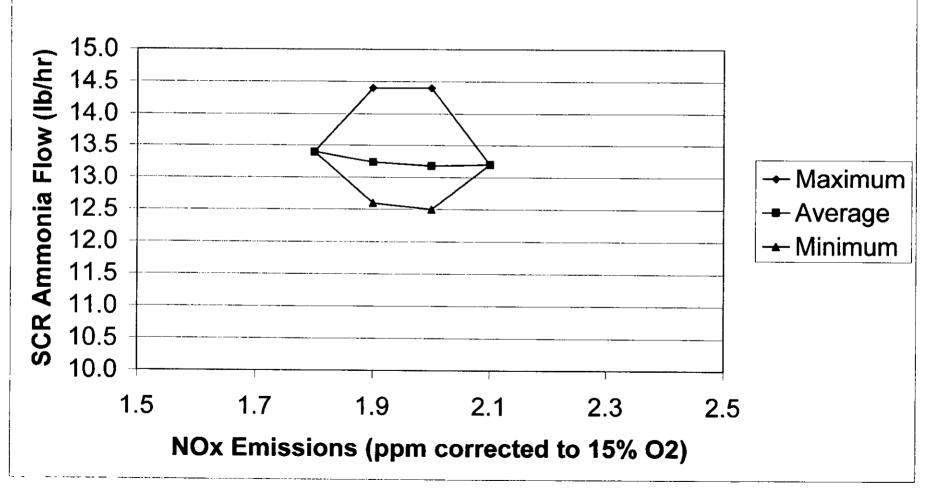




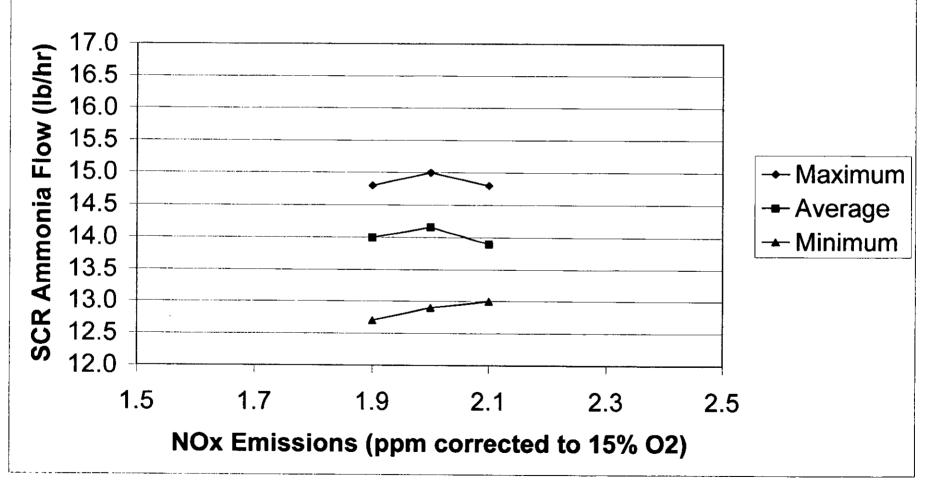




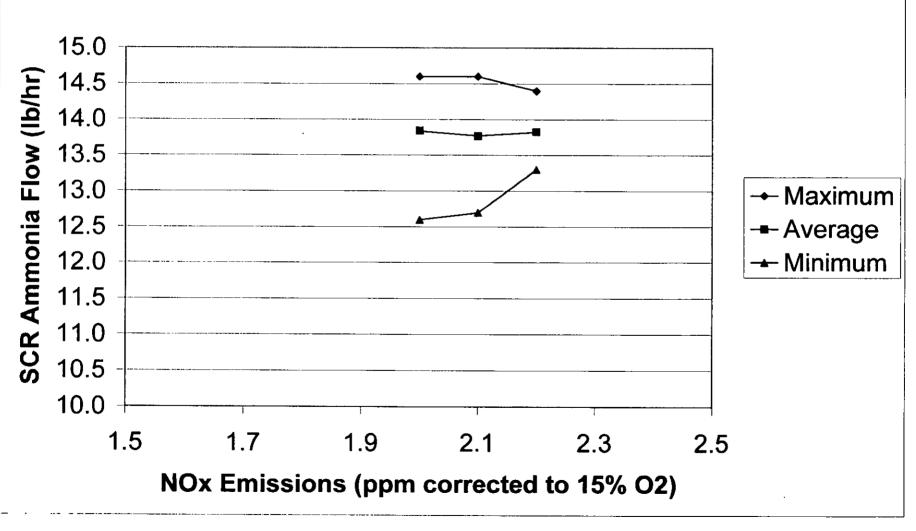




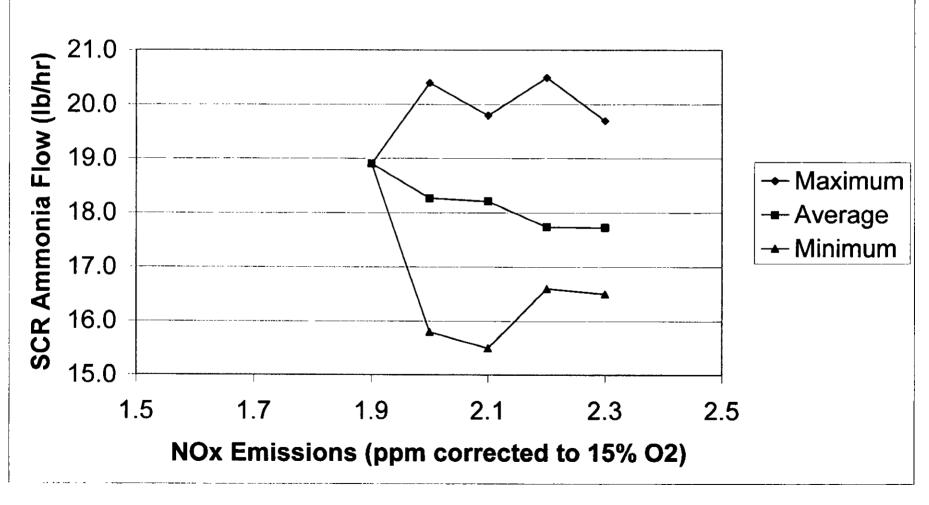




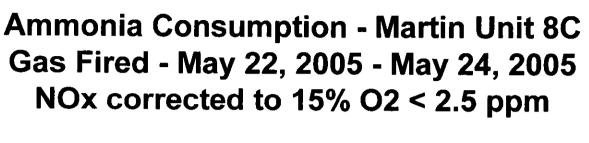


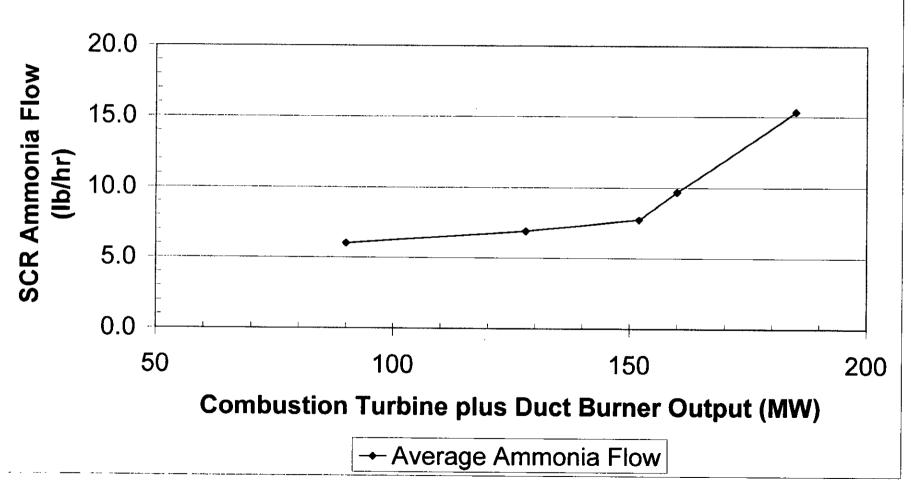


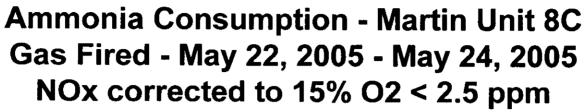
Ammonia Consumption - Martin Unit 8B Gas Fired - Base Load w/ Duct Burners (~180 MW), May 29, 2005

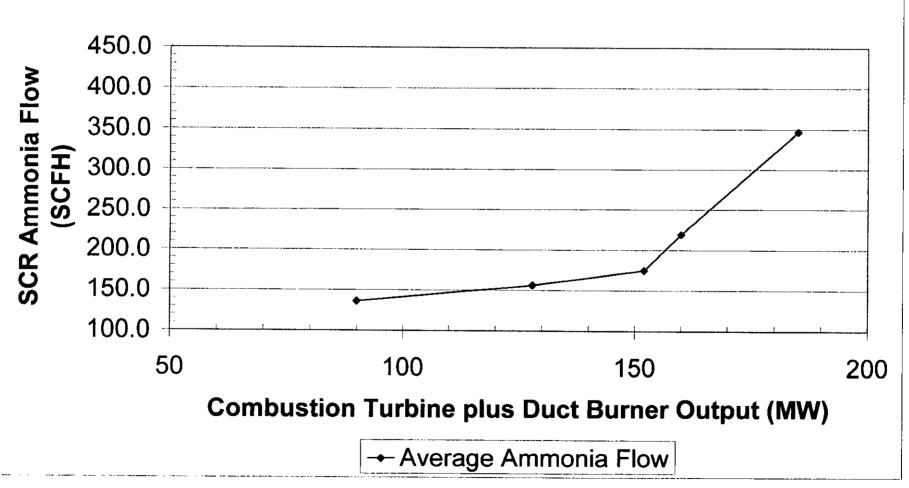


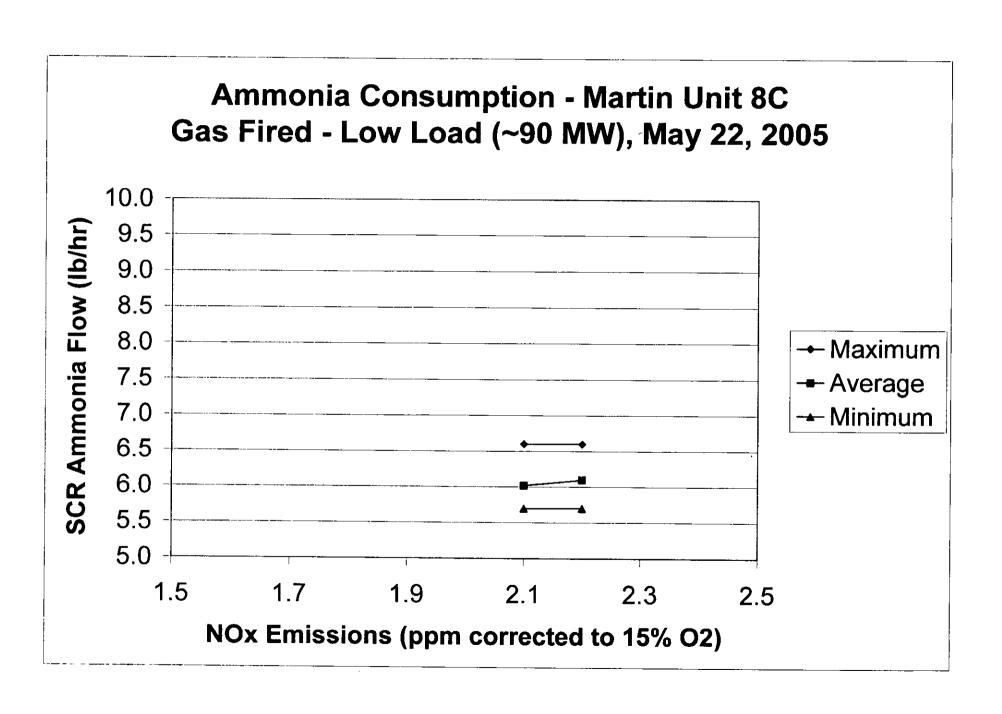
Florida Power and Light Company Martin Power Plant Unit 8C



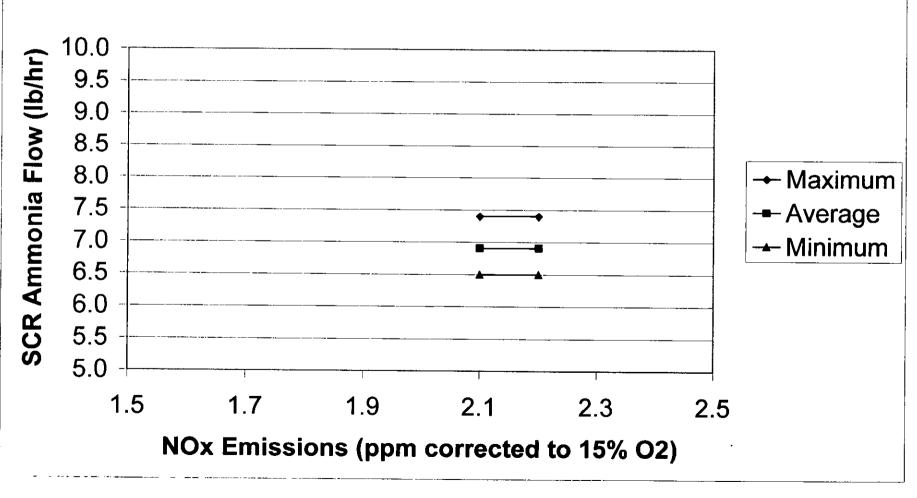




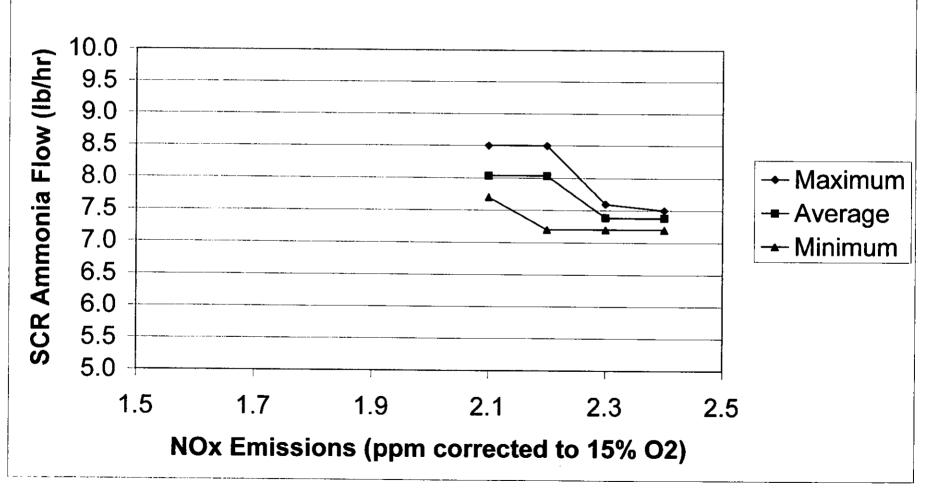


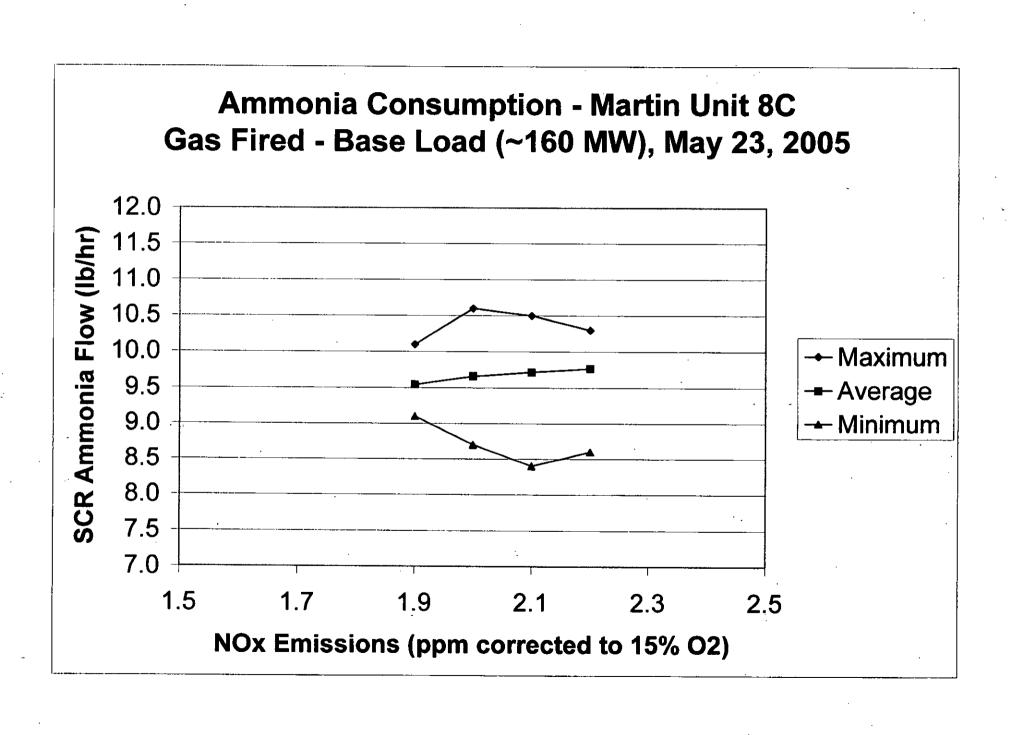




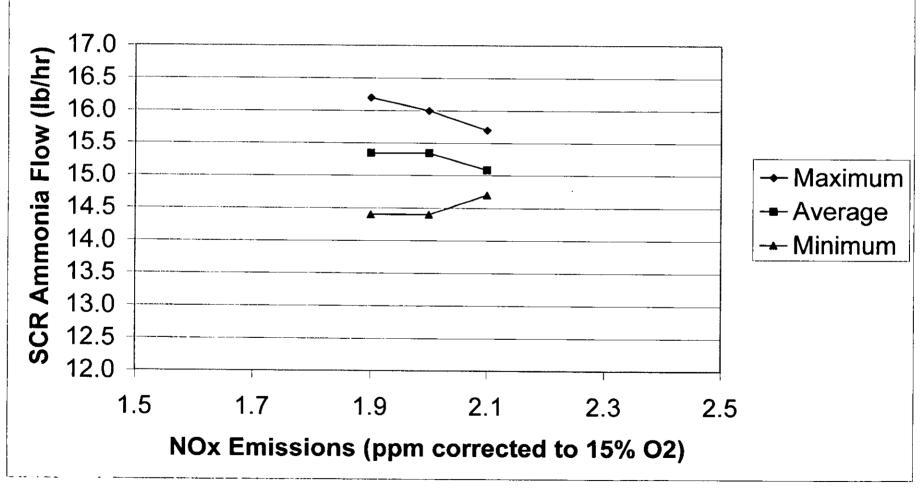




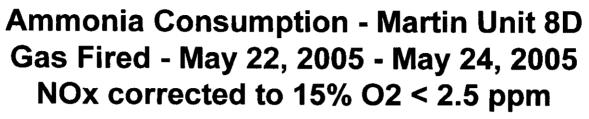


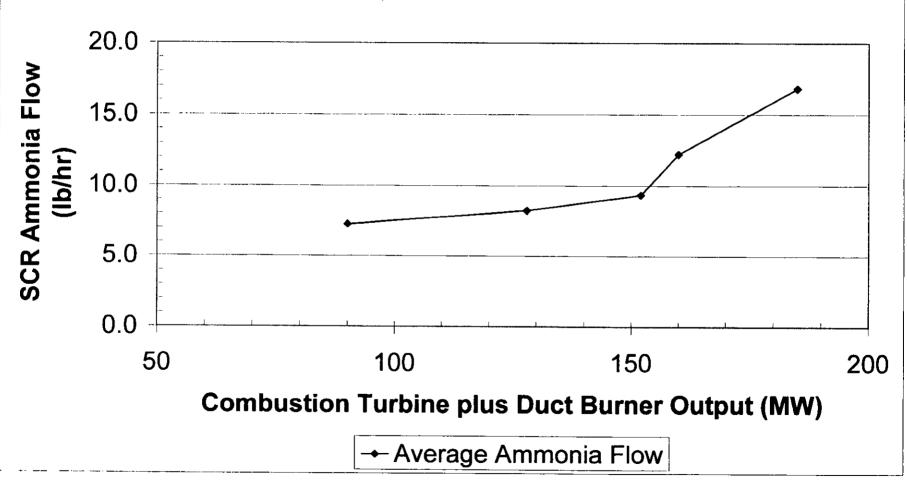


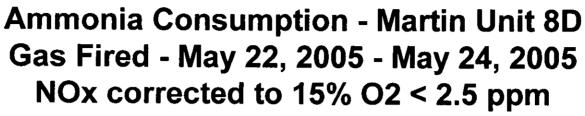


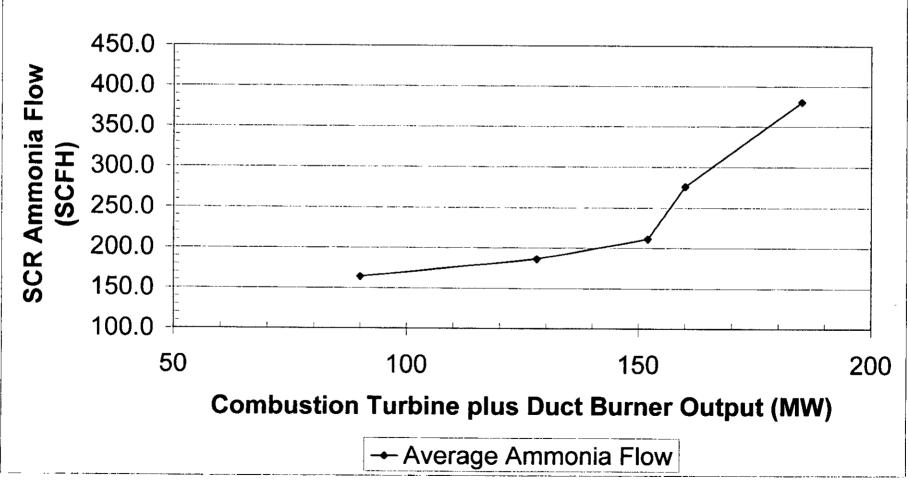


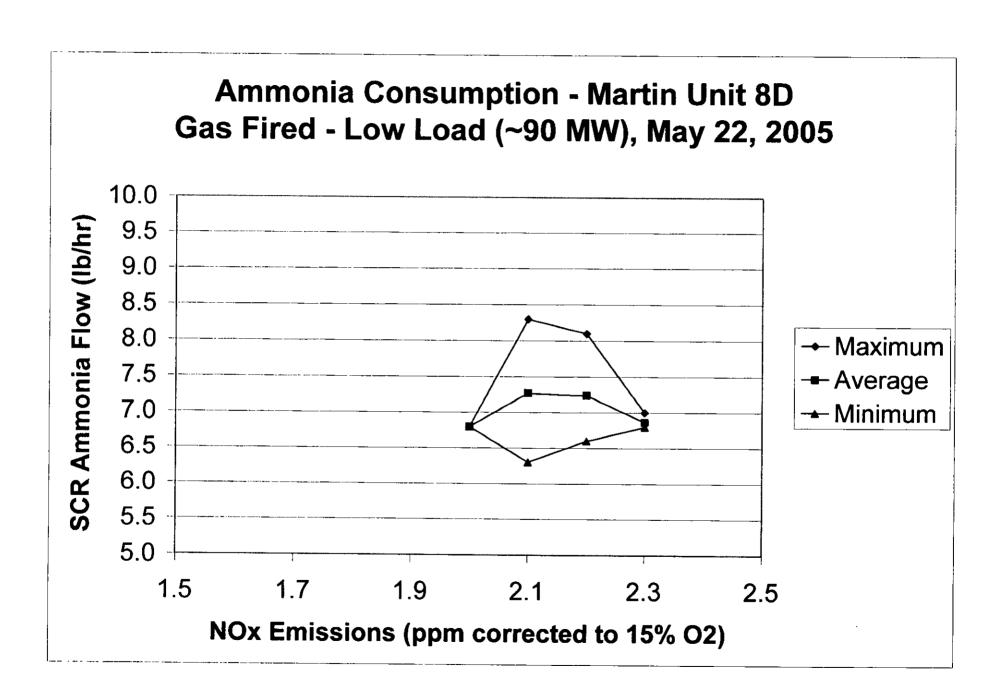
Florida Power and Light Company Martin Power Plant Unit 8D



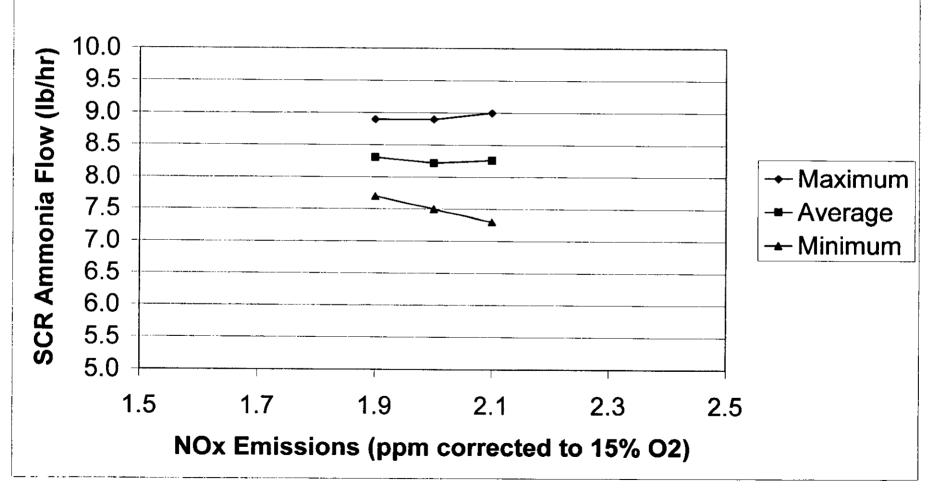




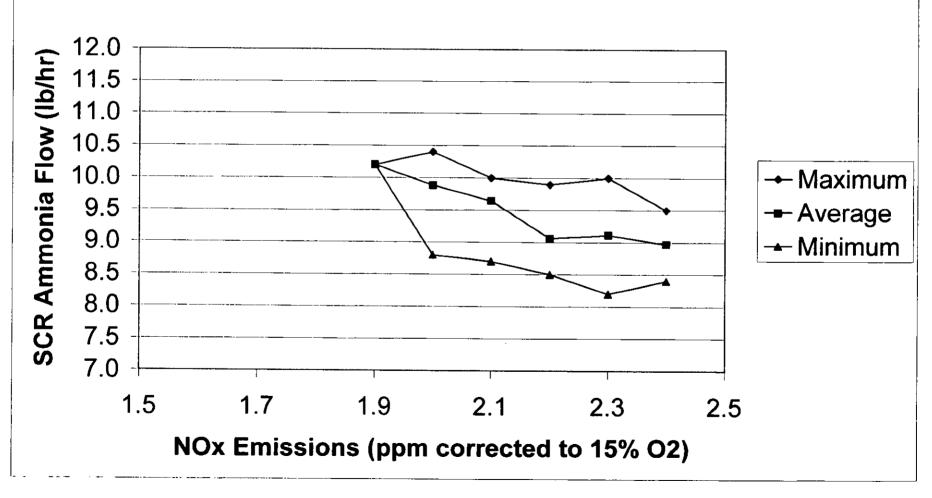




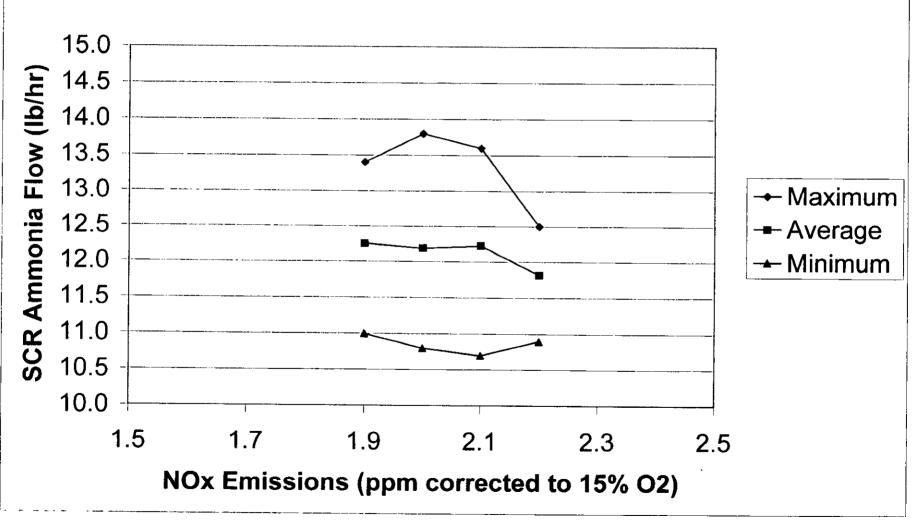


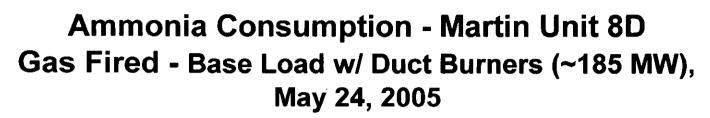


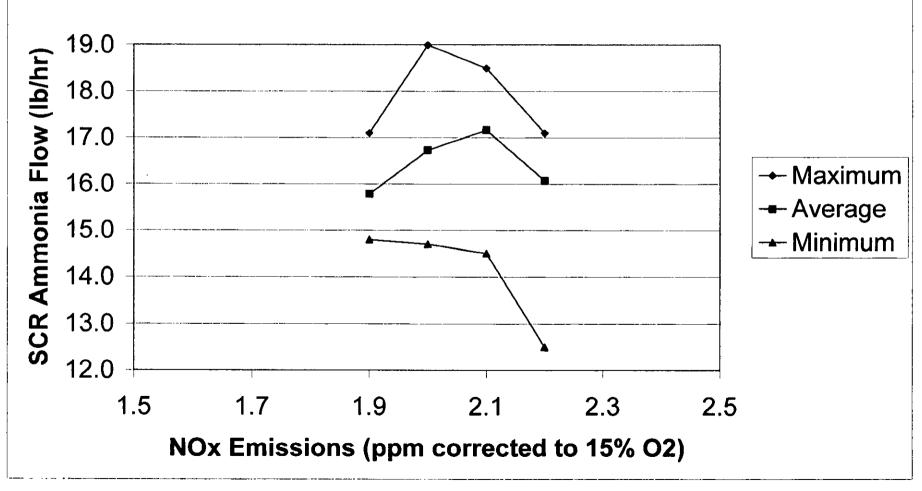








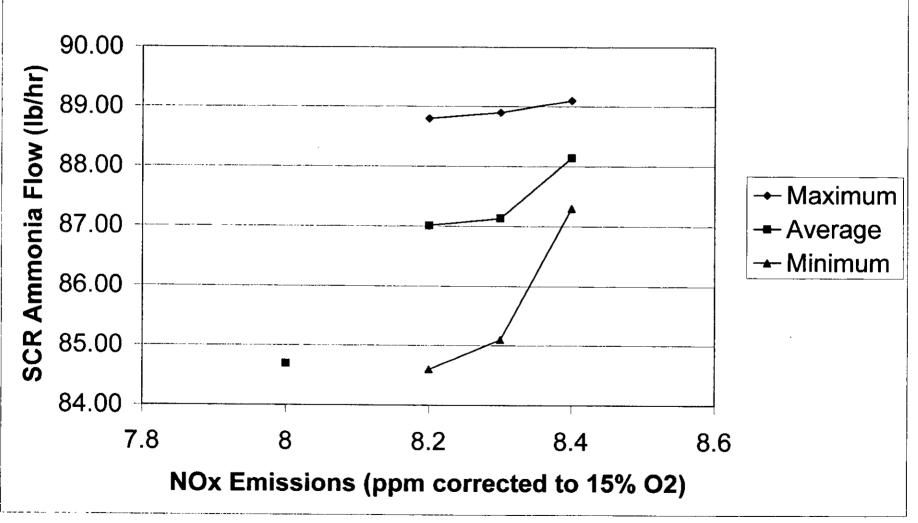


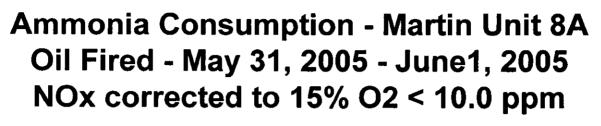


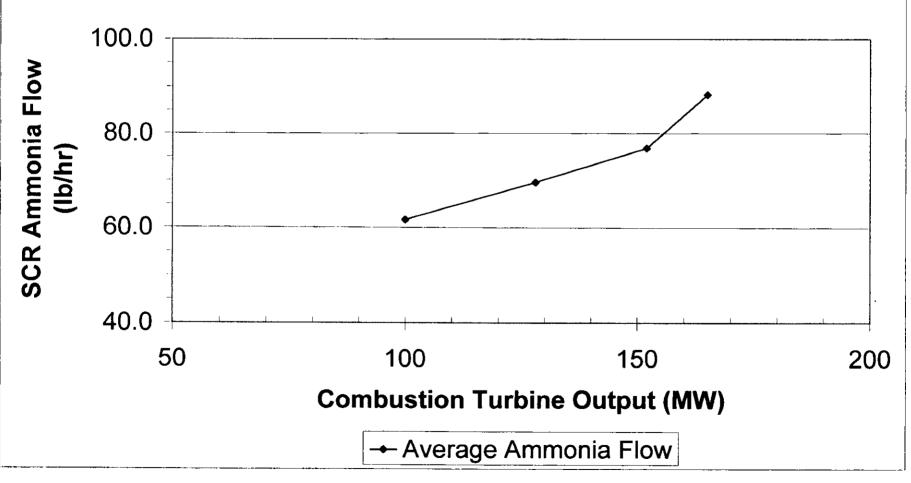
Oil Fired Ammonia Consumption and NOx Injection Water Curves

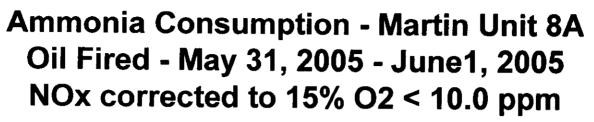
Florida Power and Light Company Martin Power Plant Unit 8A

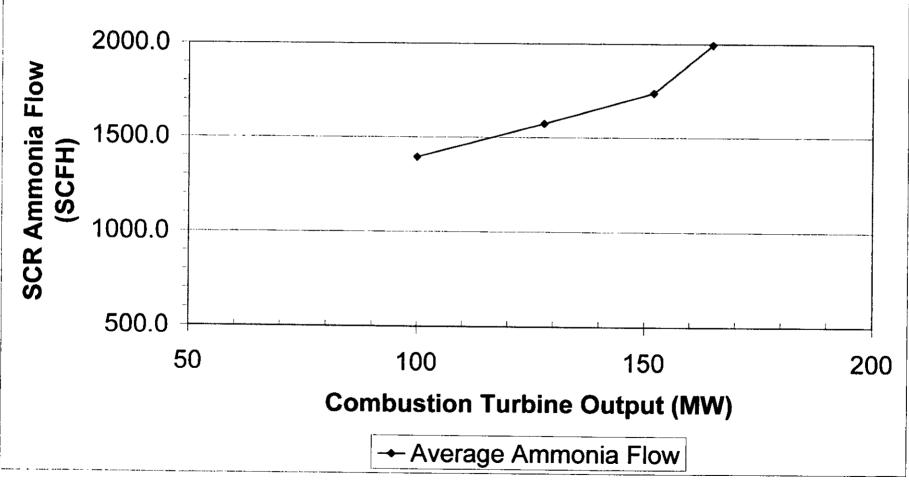




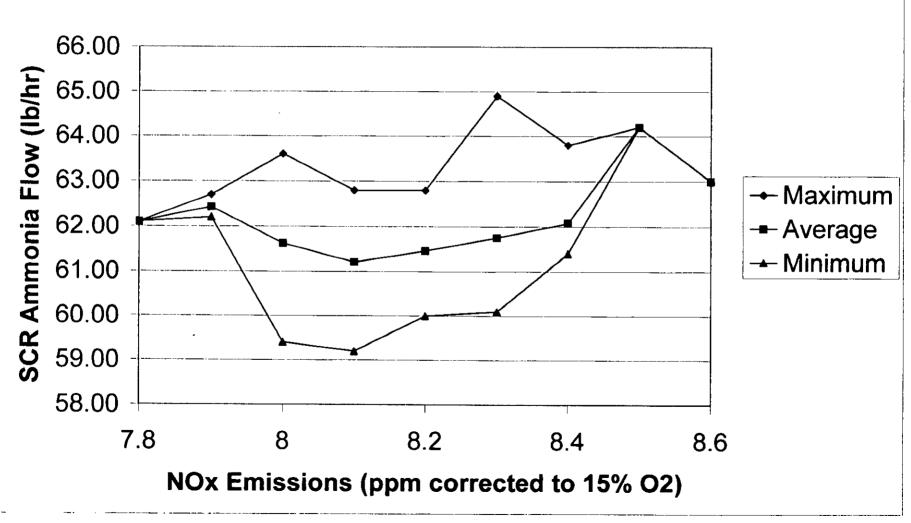




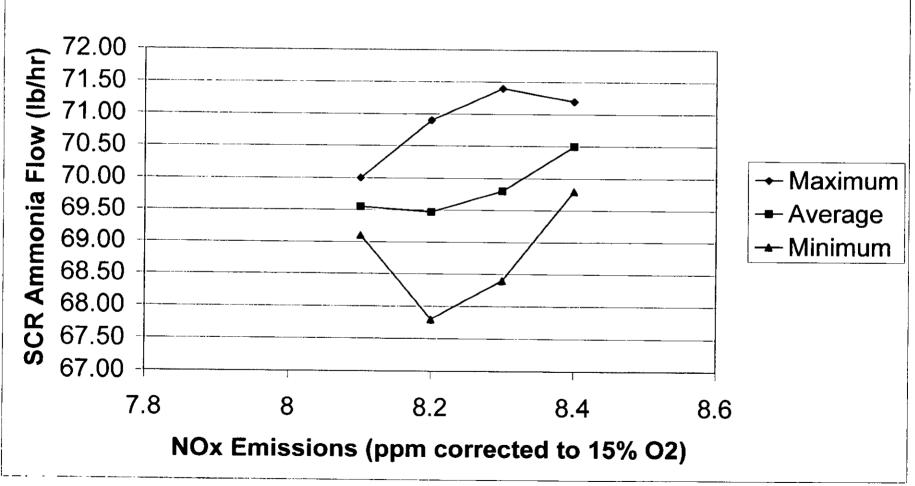


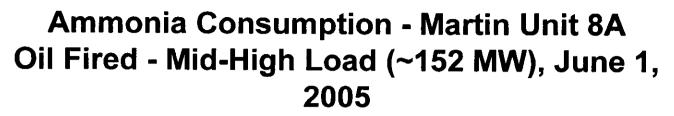


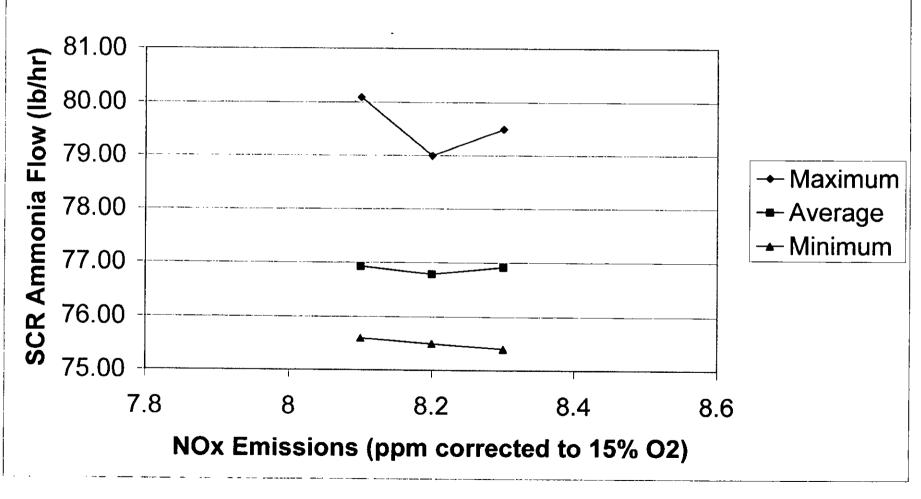


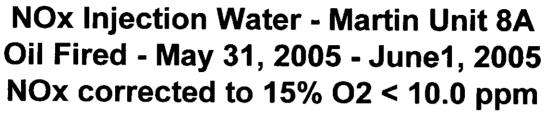


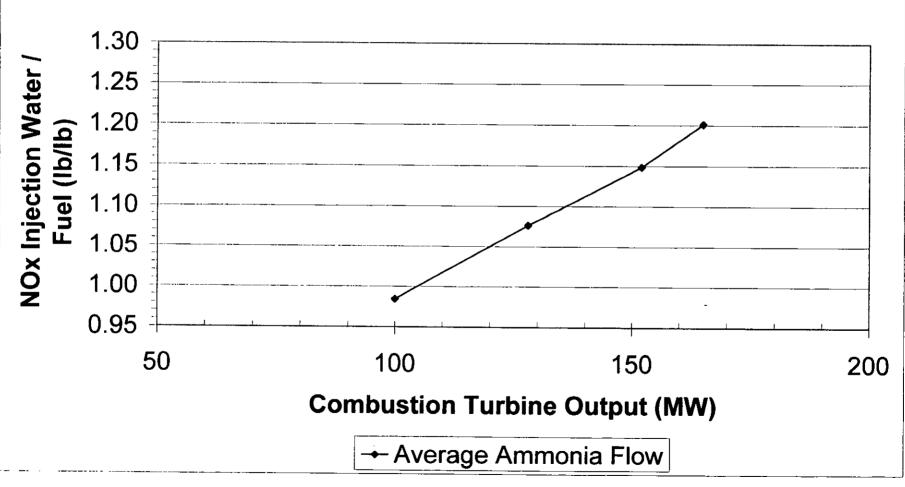


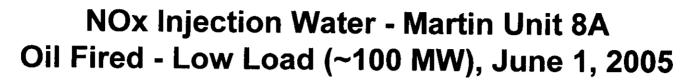


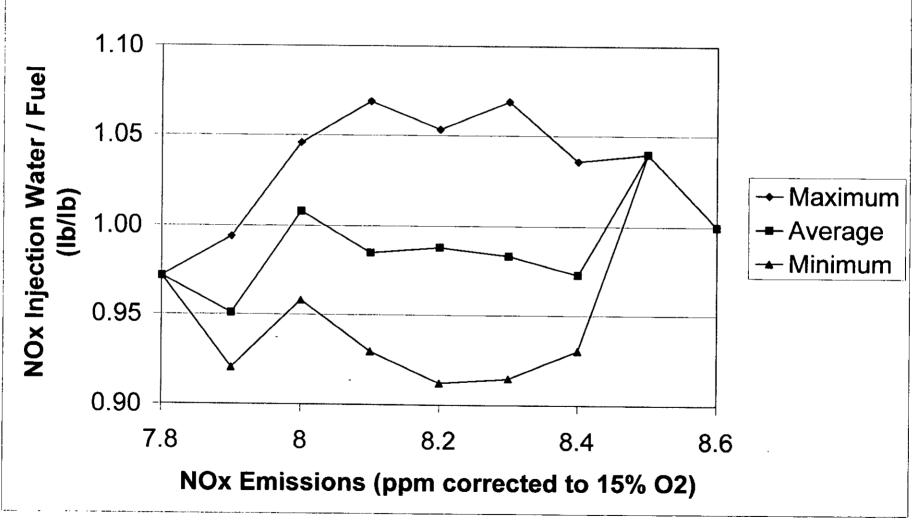


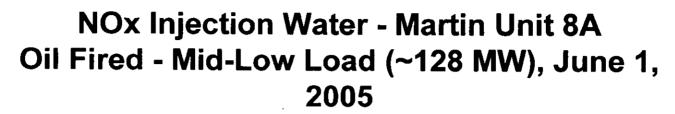


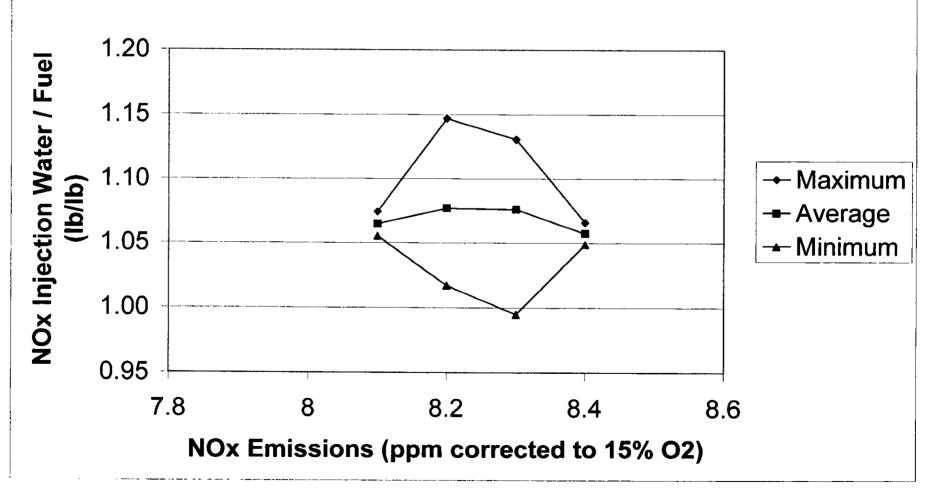


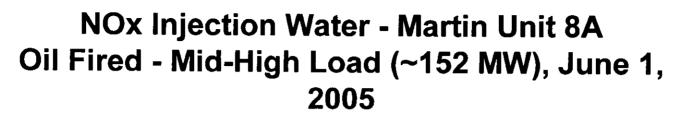


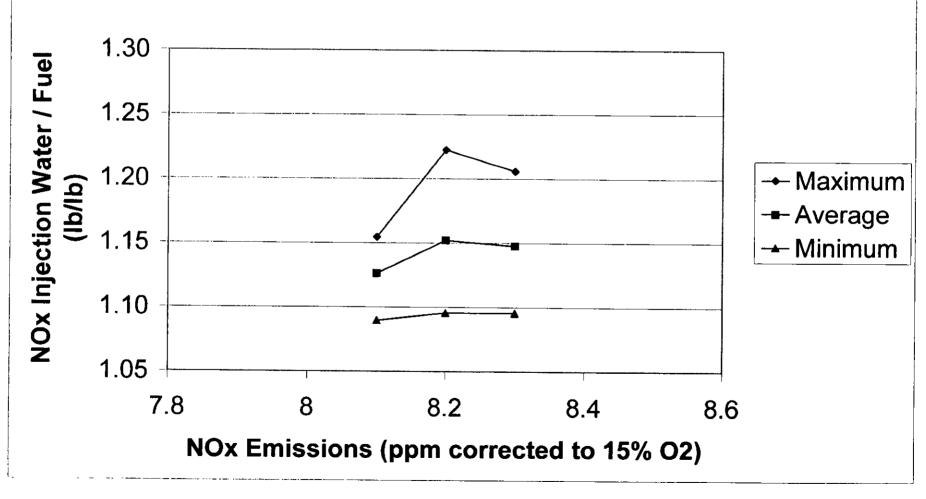


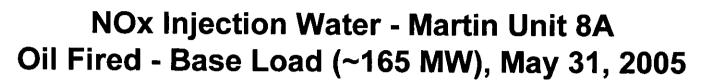


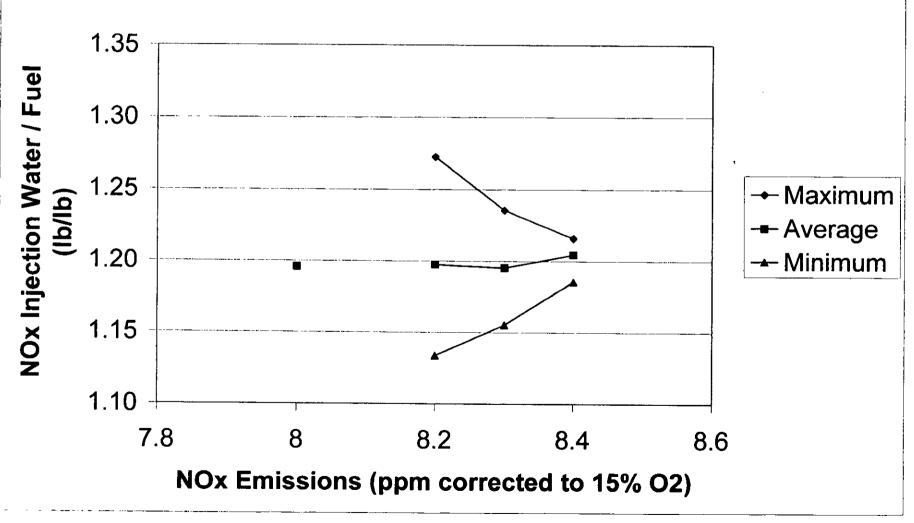








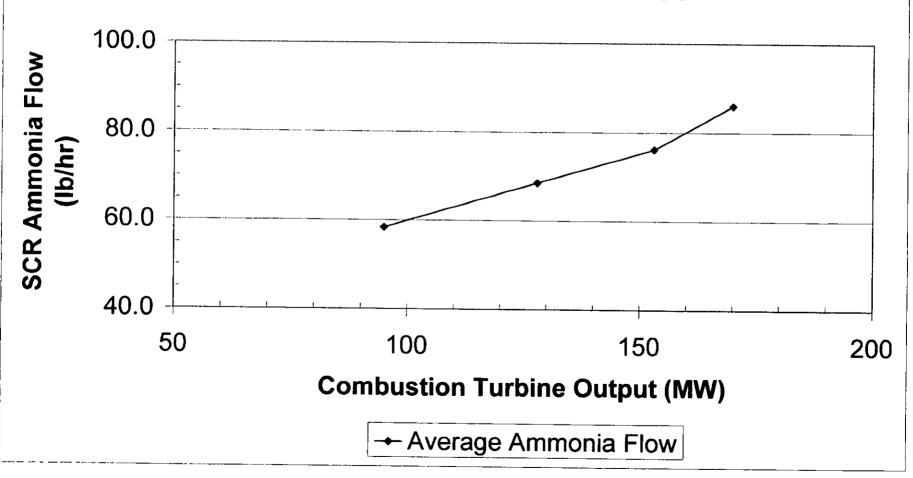


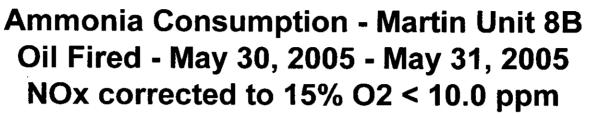


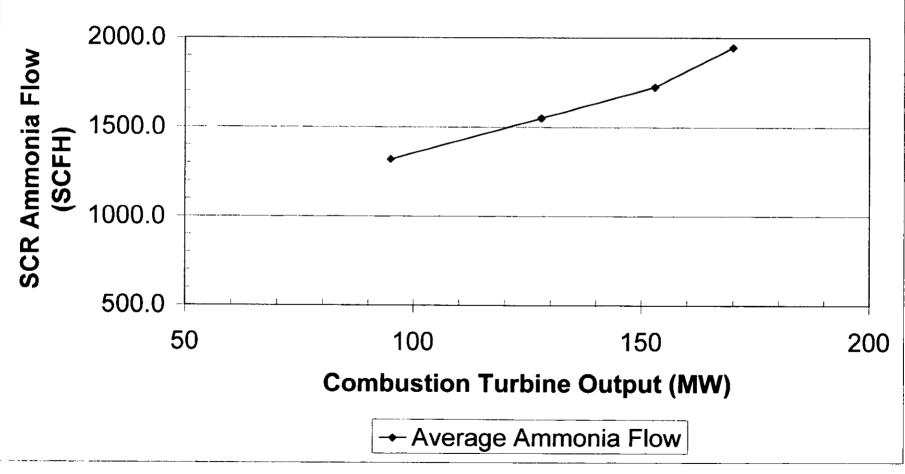
Oil Fired Ammonia Consumption and NOx Injection Water Curves

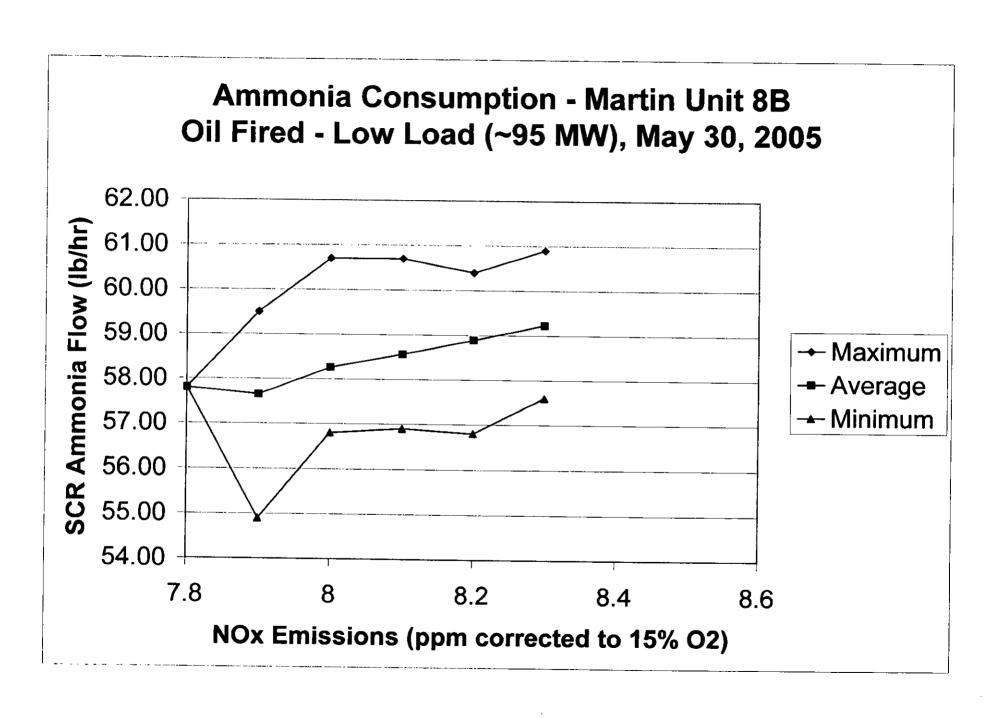
Florida Power and Light Company Martin Power Plant Unit 8B



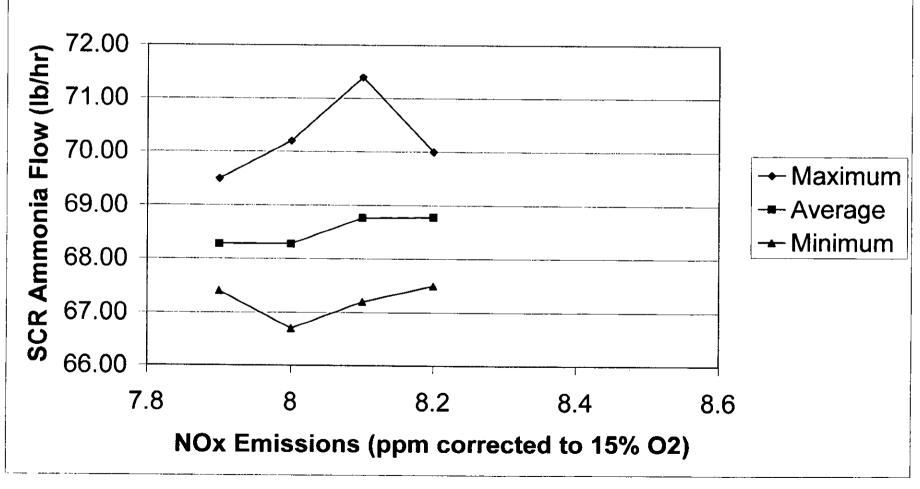


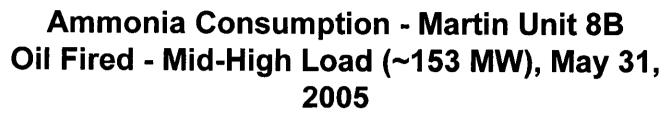


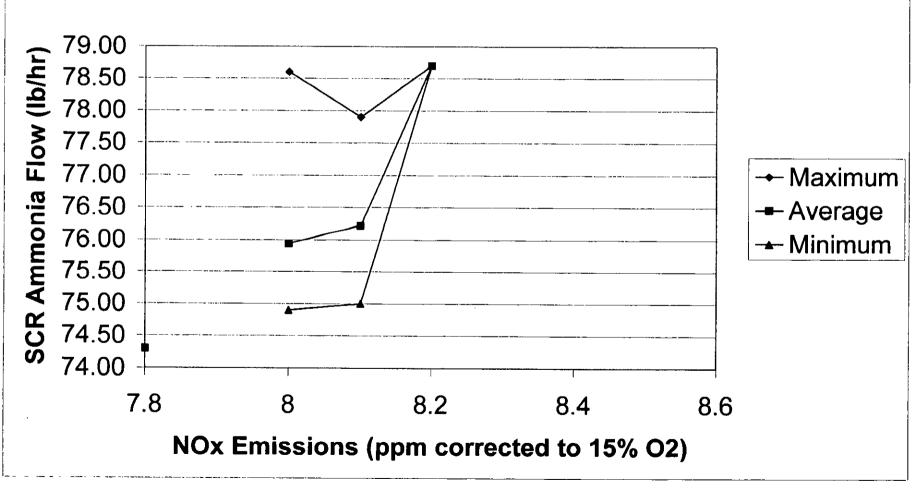


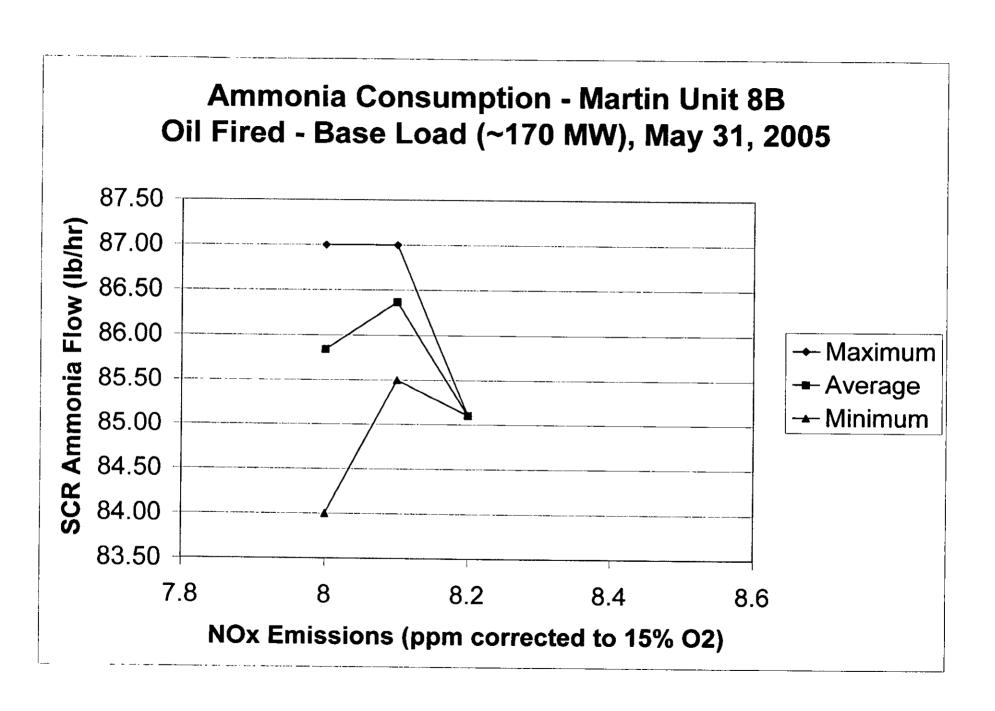


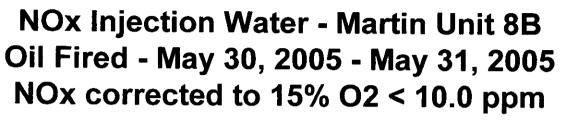


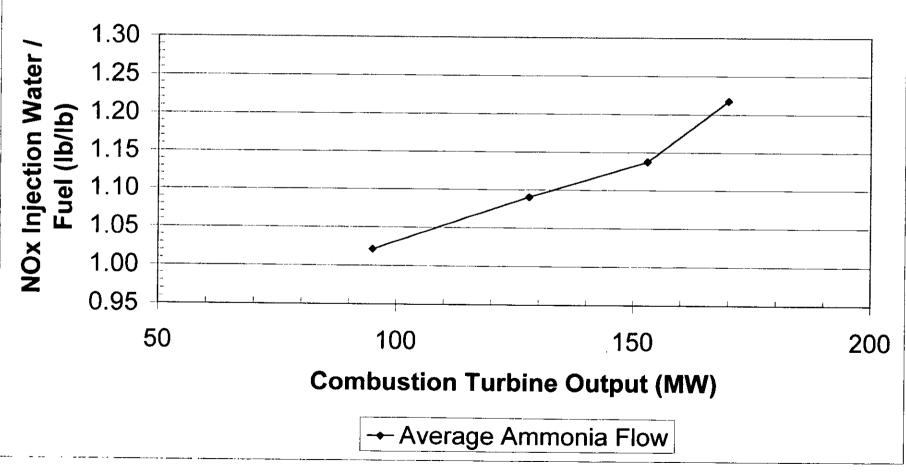


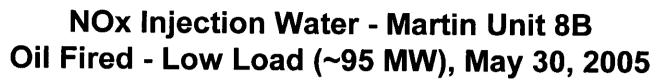


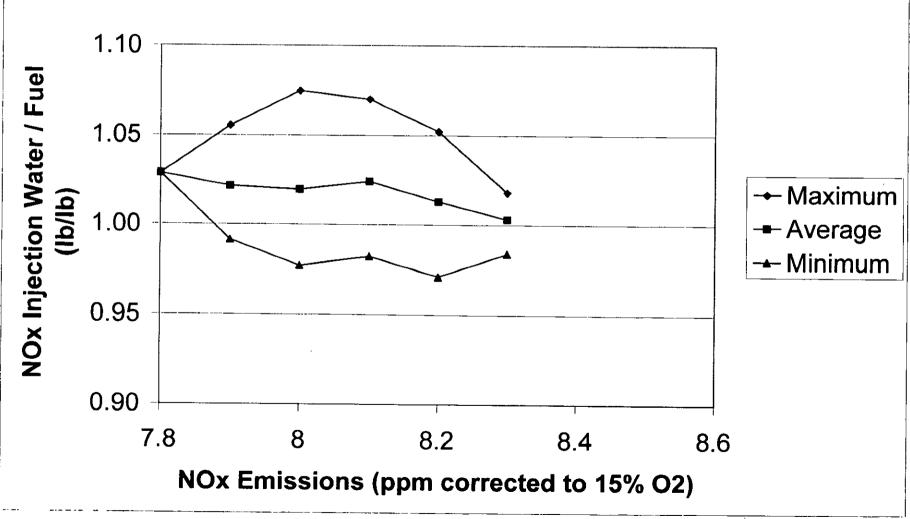


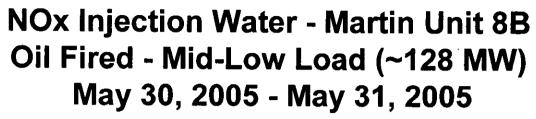


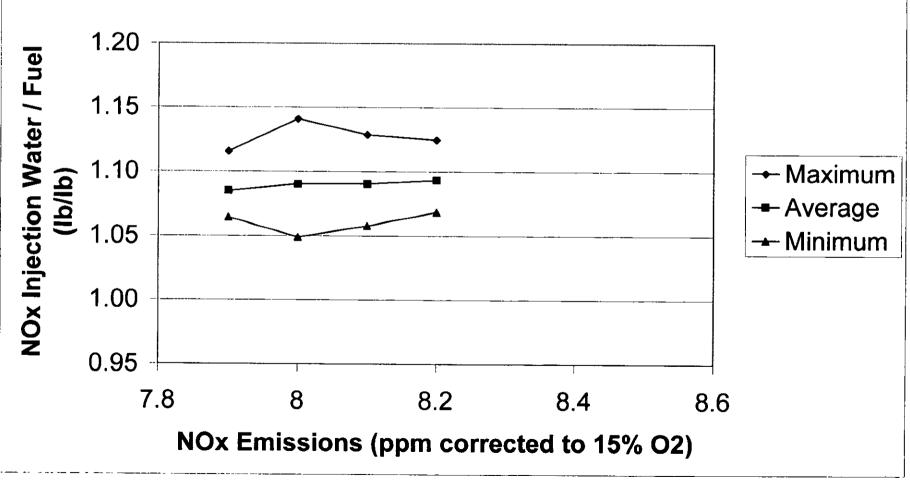


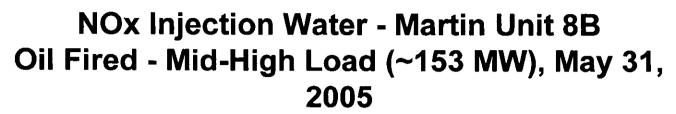


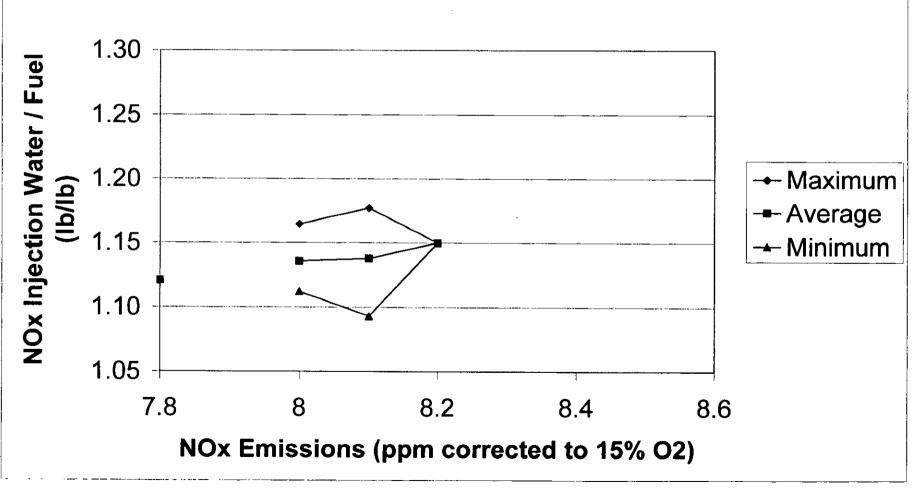


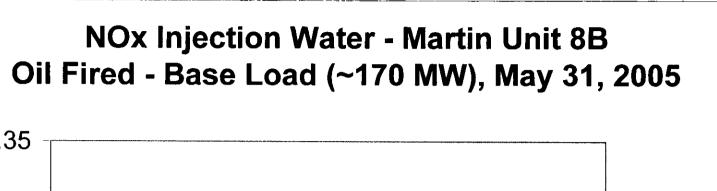


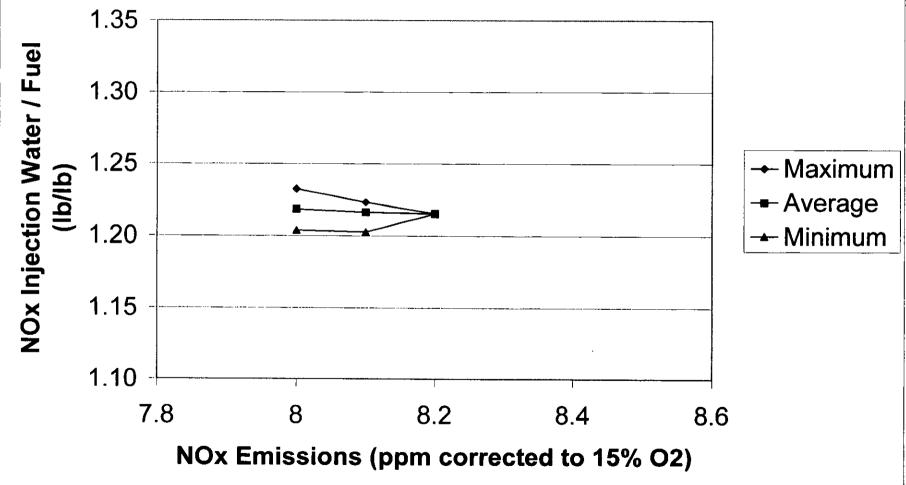






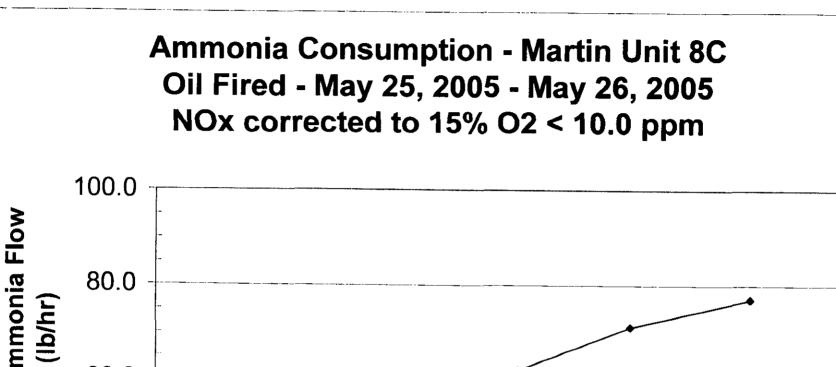


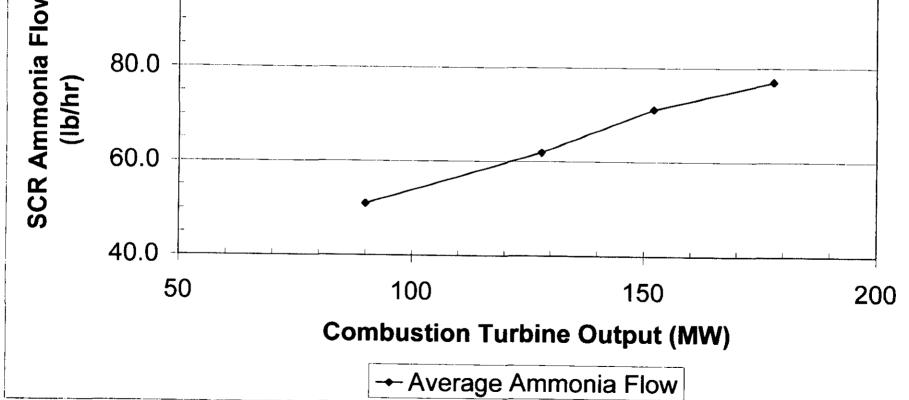


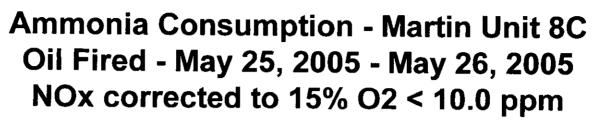


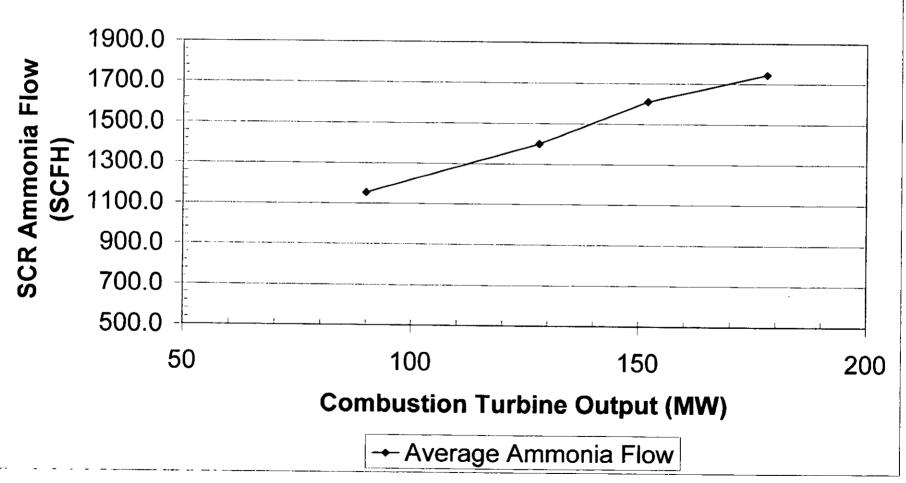
Oil Fired Ammonia Consumption and NOx Injection Water Curves

Florida Power and Light Company Martin Power Plant Unit 8C

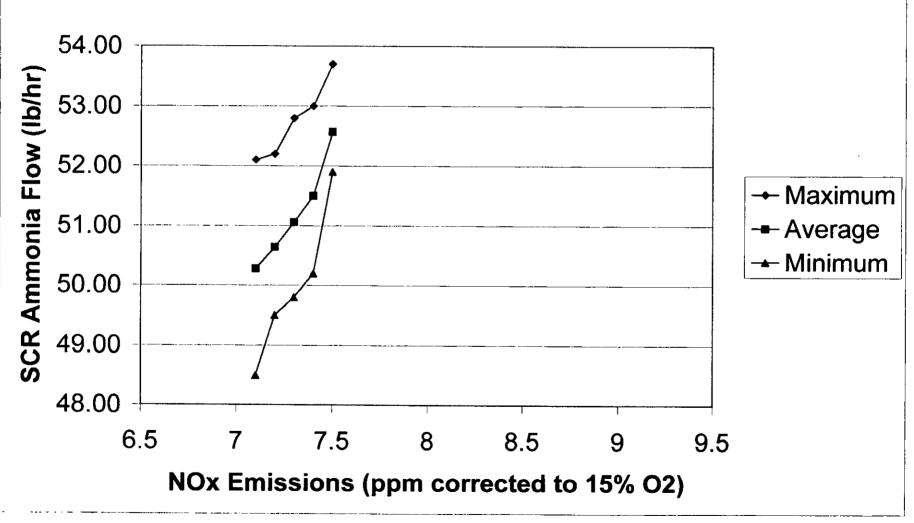




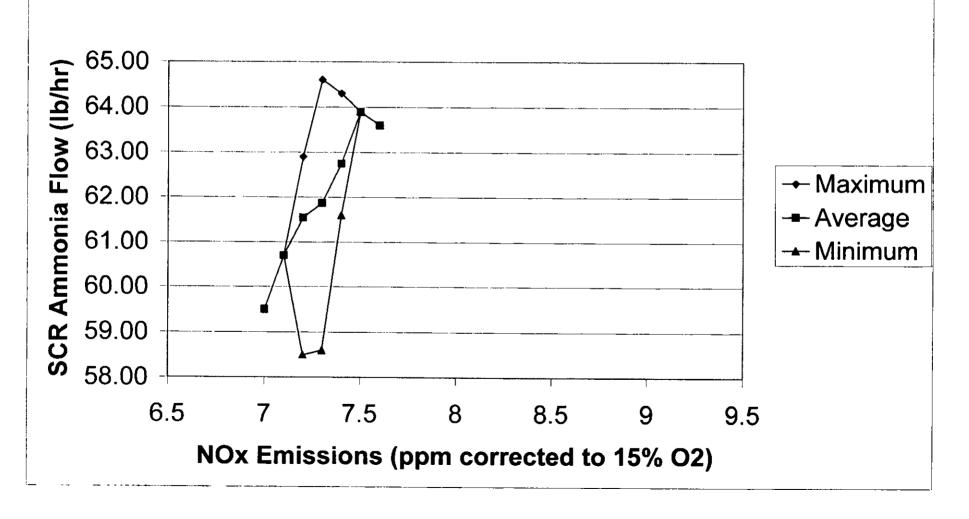




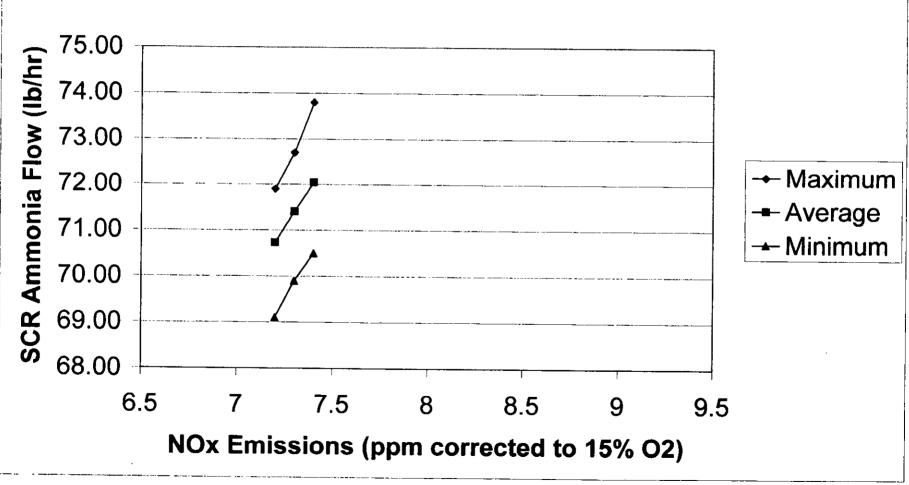




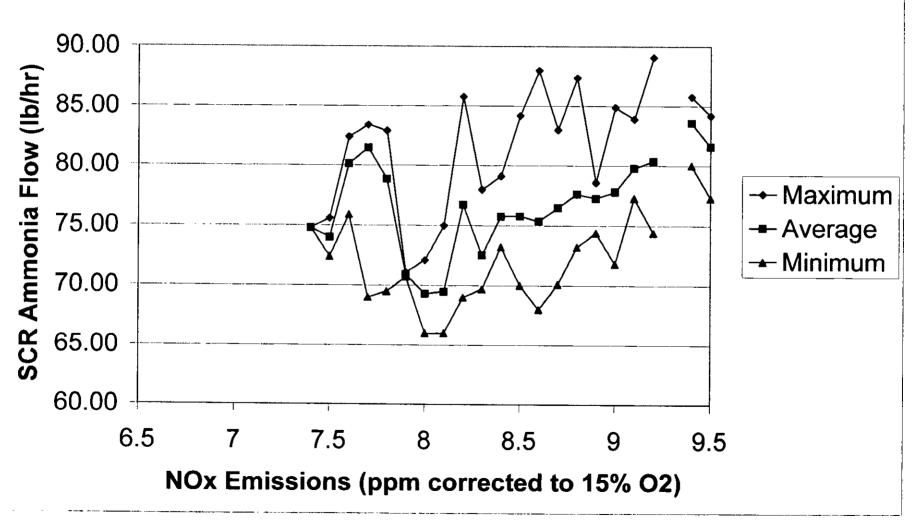
Ammonia Consumption - Martin Unit 8C Oil Fired - Mid-Low Load (~128 MW), May 25, 2005

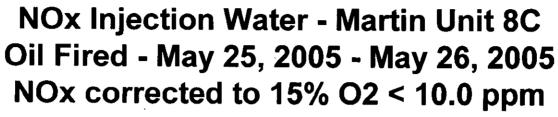


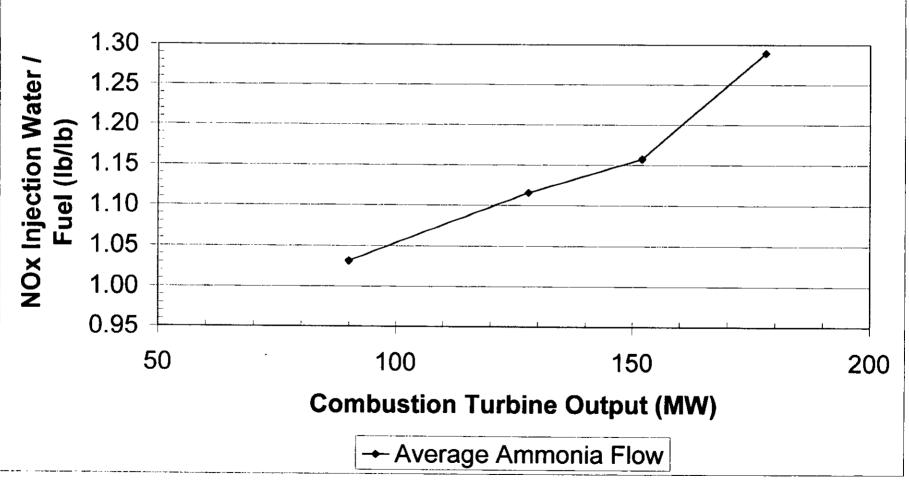


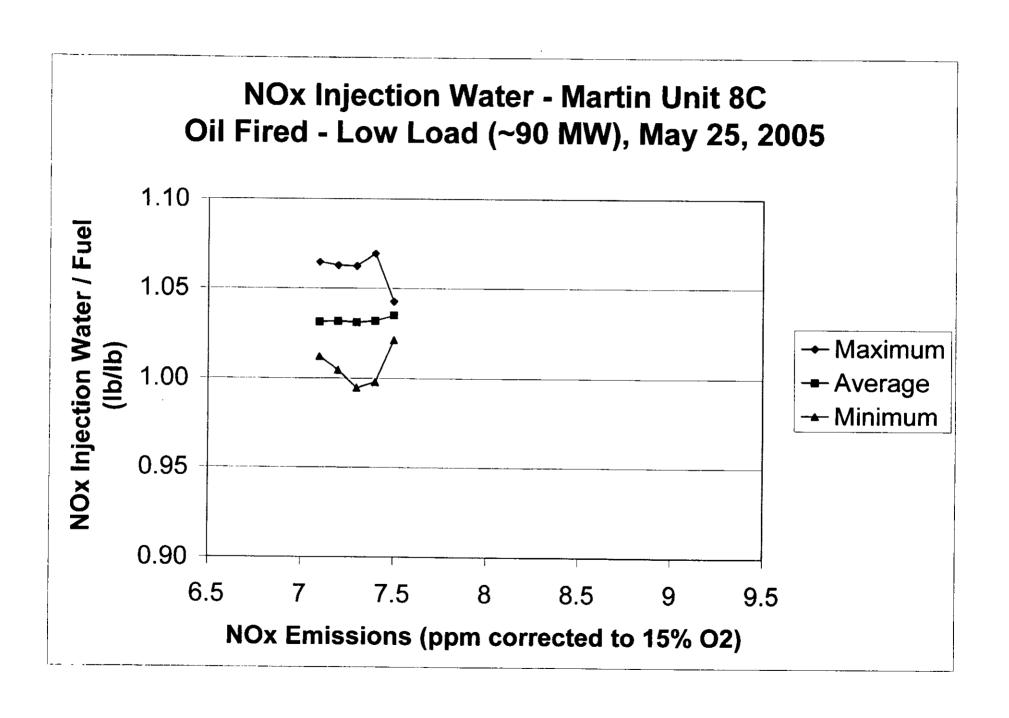


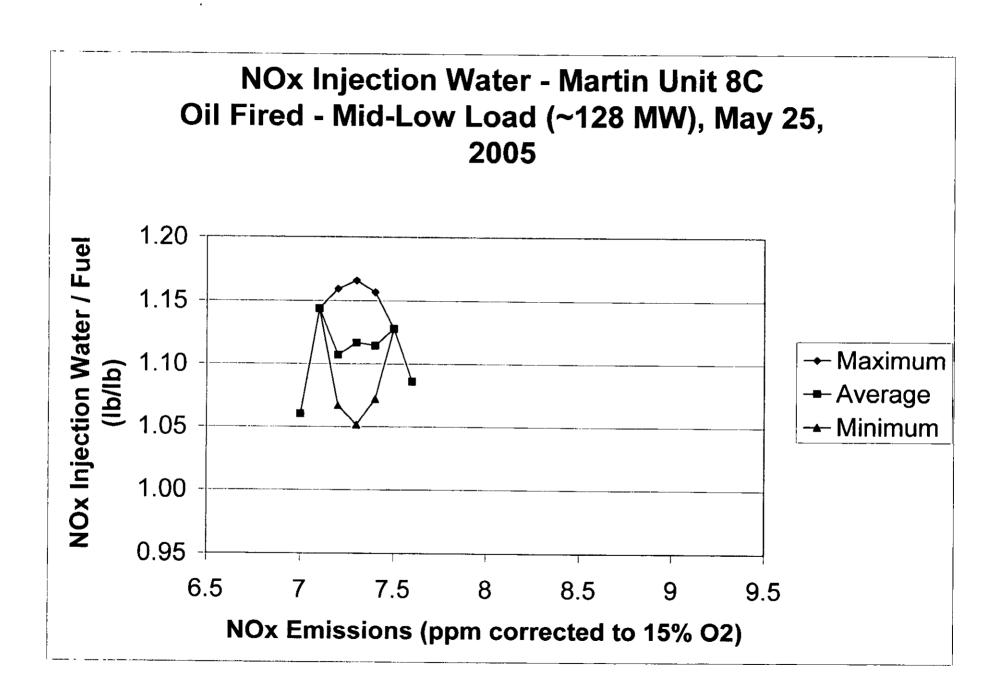


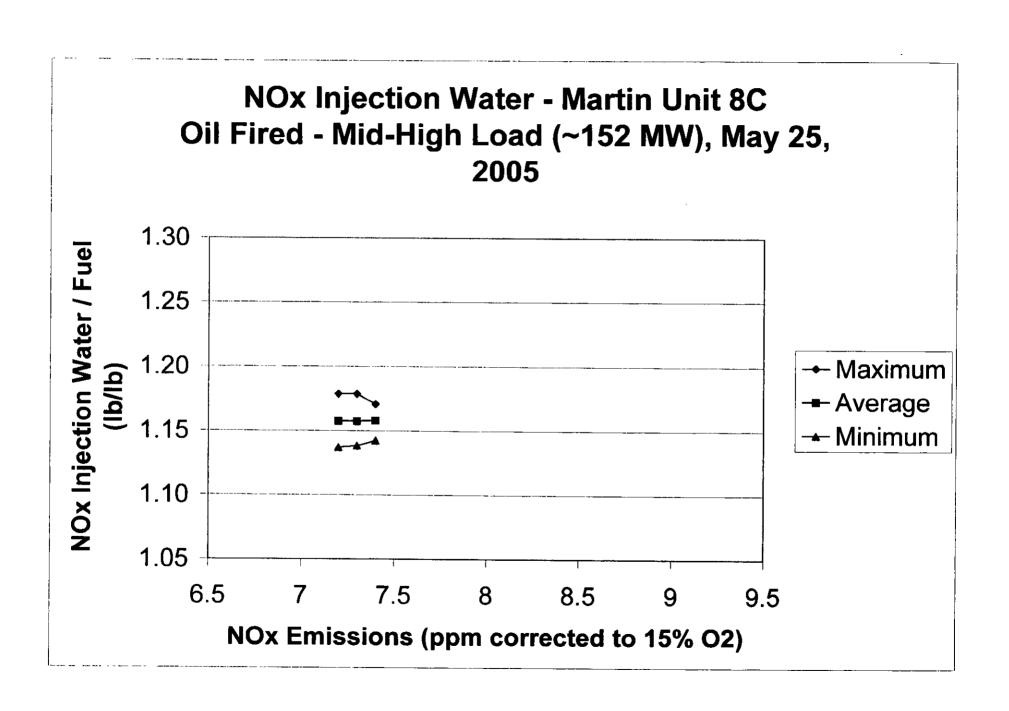


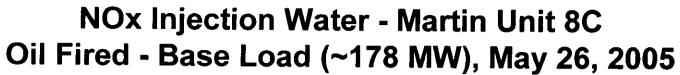


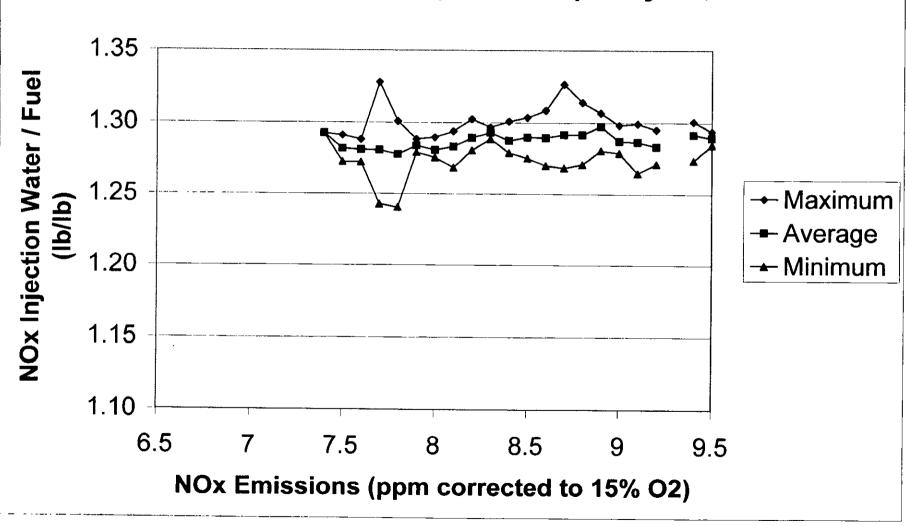






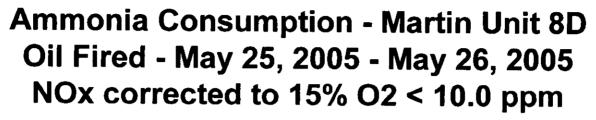


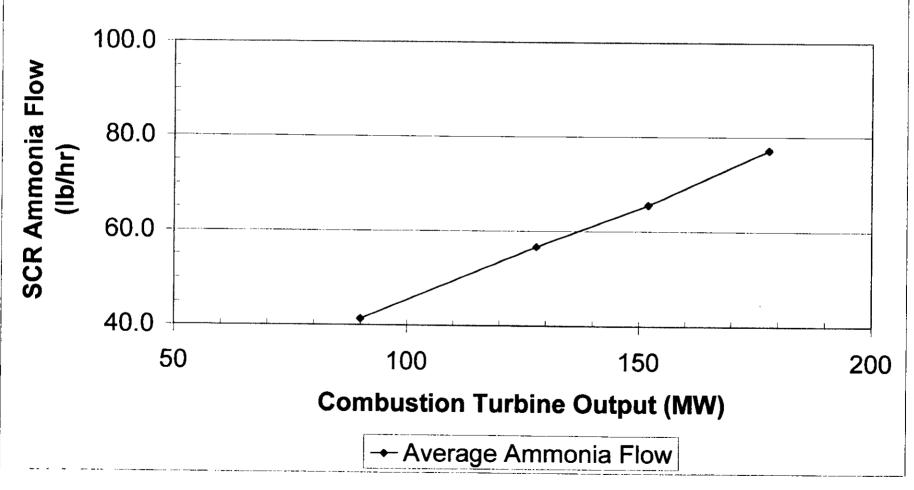


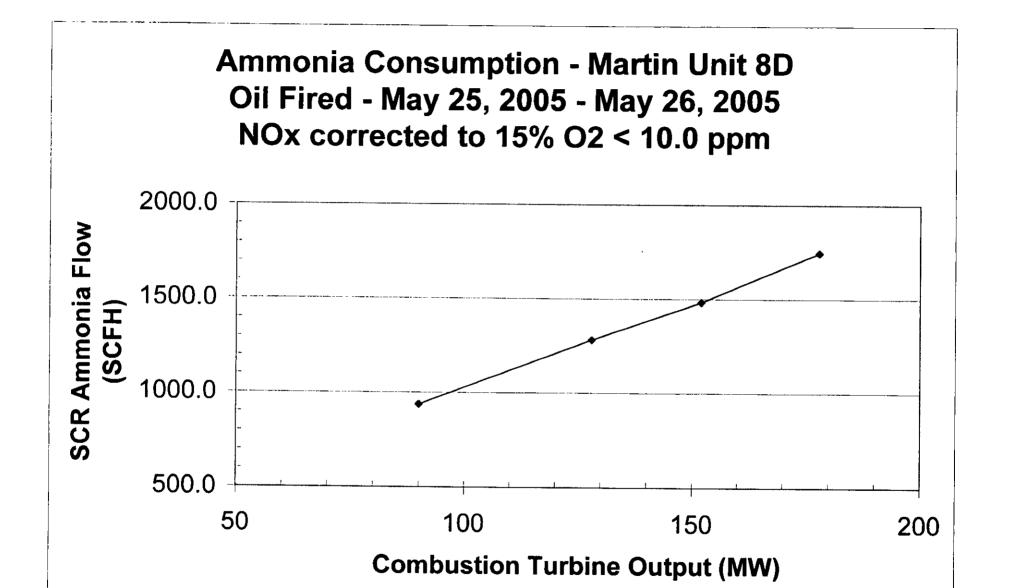


Oil Fired Ammonia Consumption and NOx Injection Water Curves

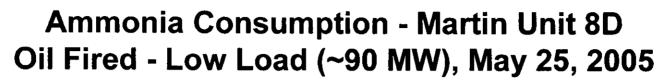
Florida Power and Light Company Martin Power Plant Unit 8D

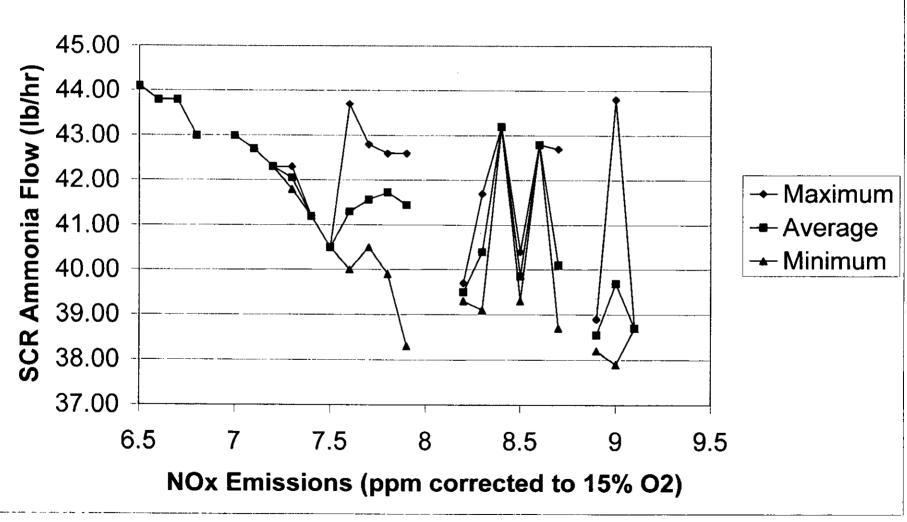


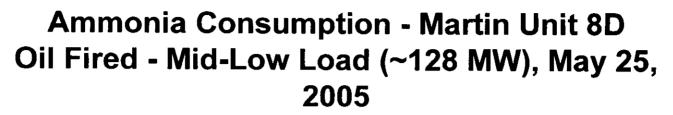


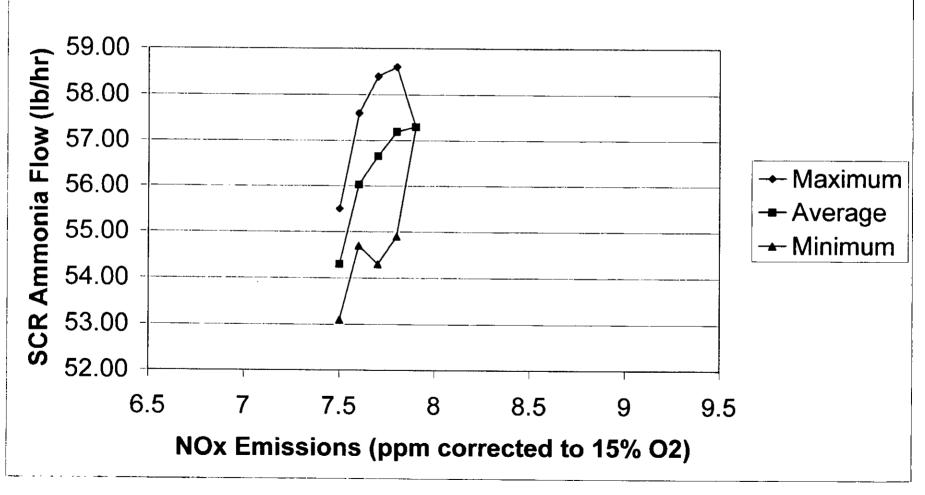


→ Average Ammonia Flow

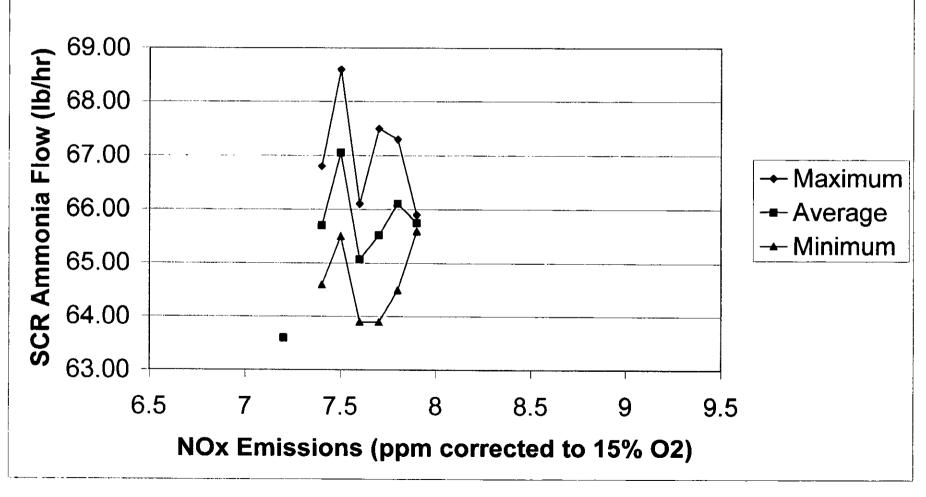




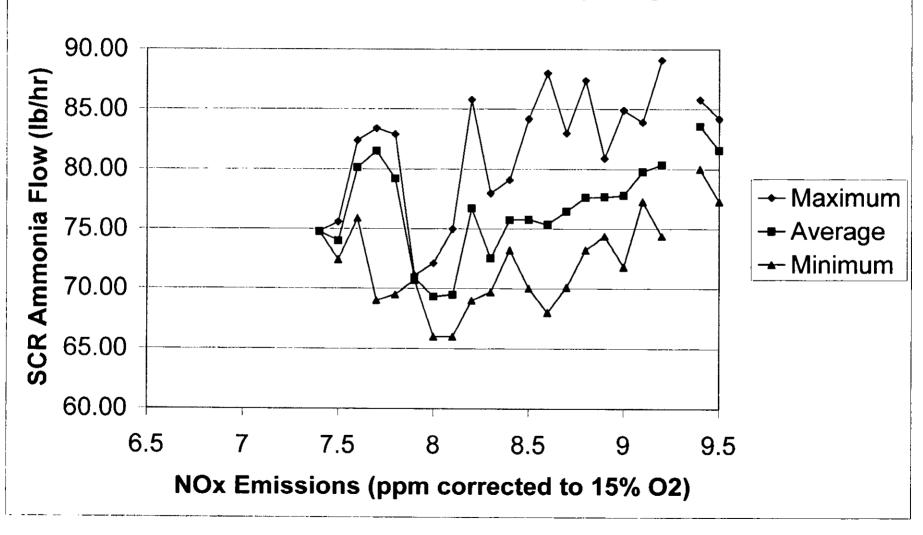


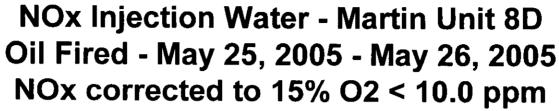


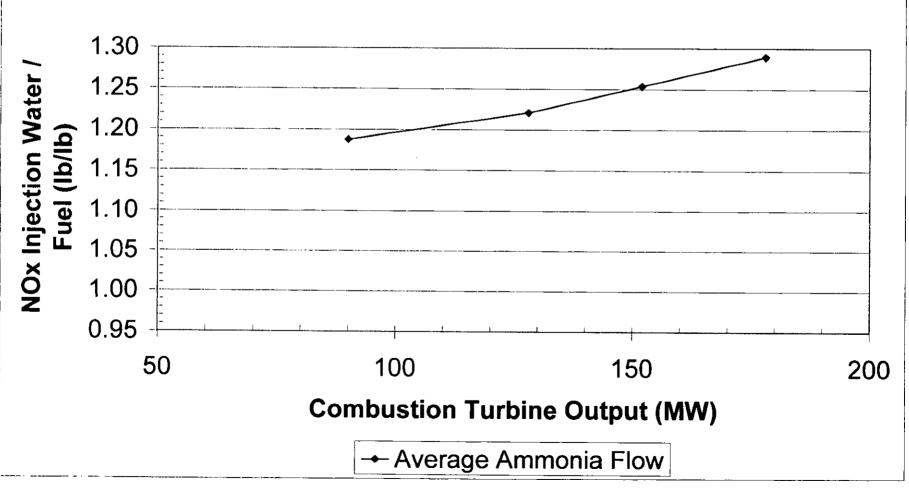


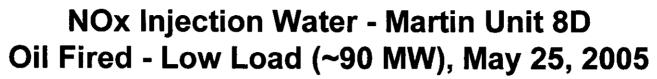


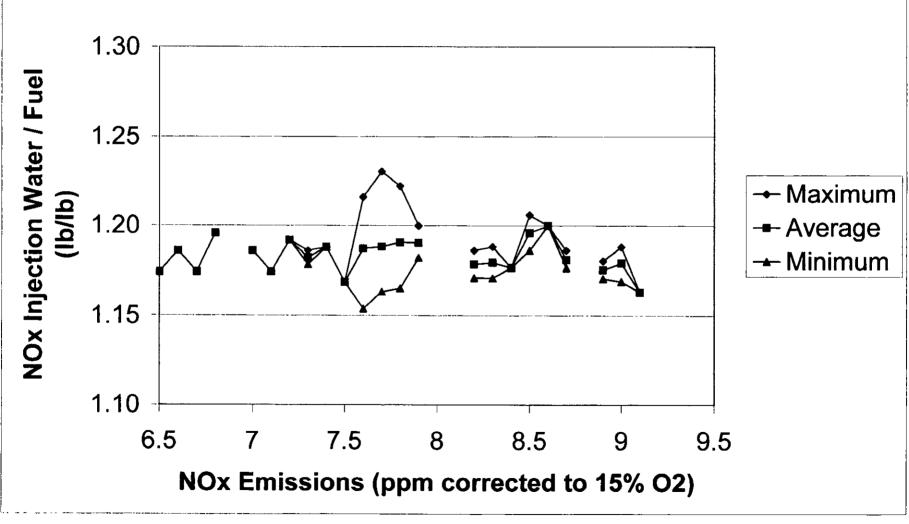
Ammonia Consumption - Martin Unit 8D Oil Fired - Base Load (~178 MW), May 26, 2005

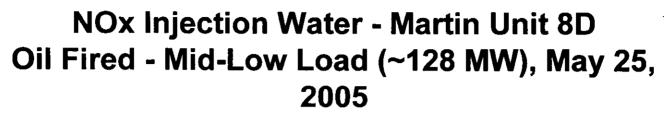


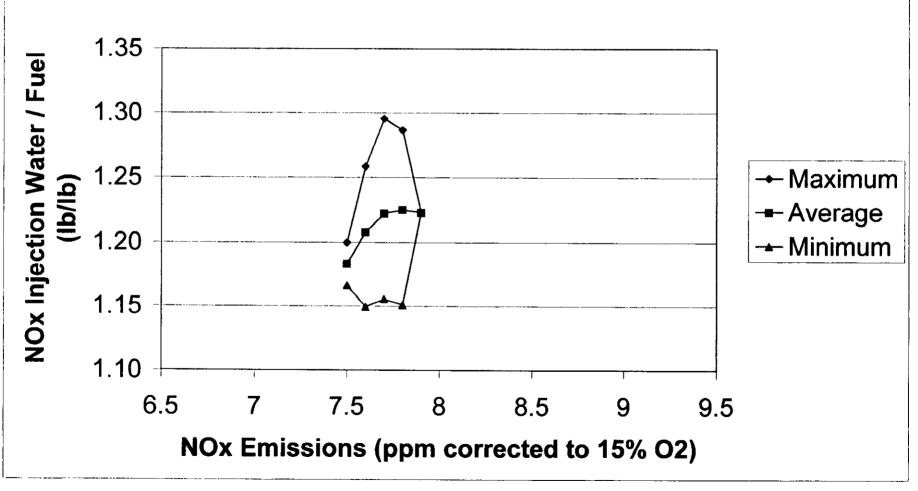












NOx Injection Water - Martin Unit 8D Oil Fired - Mid-High Load (~152 MW), May 25, 2005

