

	Nuclear Regulatory Commission	
	Exhibit # - SNC000033-00-BD01	
	Docket # - 05200011	
	Identified: 03/17/2009	
Admitted: 03/17/2009		Withdrawn:
Rejected:		Stricken:

SNC000033

Description of the Midlothian Power Plant

Energy Information Administration

Existing Generating Units

in the United States by

State, Company and Plant, 2006

Existing Generating Units in the United States by State, Company and Plant, 2006

(Existing generating units as of January 1, 2007)

State	County	Utility ID	Company	Plant ID	Plant Name	Primary Purpose Code	Generator ID	Nameplate Capacity (Megawatts)	Summer Capacity (Megawatts)	Winter Capacity (Megawatts)	MultiGenerator Code	Prime Mover	Energy Source 1	Energy Source 2	Initial Month of Operation	Initial Year of Operation	Unit Status	Number of Wind Turbines	Ownership by NonUtility
TX	Ellis	739	ANP Operations Co	55091	Midlothian Energy Facility	22	STK1	289	208	243		CS	NG		5	2000	OP		Y
TX	Ellis	739	ANP Operations Co	55091	Midlothian Energy Facility	22	STK2	289	208	243		CS	NG		5	2000	OP		Y
TX	Ellis	739	ANP Operations Co	55091	Midlothian Energy Facility	22	STK3	289	208	243		CS	NG		7	2000	OP		Y
TX	Ellis	739	ANP Operations Co	55091	Midlothian Energy Facility	22	STK4	289	208	243		CS	NG		9	2000	OP		Y
TX	Ellis	739	ANP Operations Co	55091	Midlothian Energy Facility	22	STK5	289	223	268		CS	NG		8	2001	OP		Y
TX	Ellis	739	ANP Operations Co	55091	Midlothian Energy Facility	22	STK6	289	223	268		CS	NG		9	2001	OP		Y