

# SCR SYSTEMS - INSTALLATION LIST

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## NO<sub>x</sub> REDUCTION SYSTEMS SCR CATALYST BASED INSTALLATION LIST

• California Steel	Fontana, CA September 1998	Steel Reheat Furnace 90% NO <sub>x</sub> Reduction 20% Ammonium Hydroxide
• Degussa-Huls	Theodore, AL Summer 1999	Steam Reformer 90% NO <sub>x</sub> Reduction Gaseous Ammonia Injection
• Wildflower Energy	San Diego, CA June 2001	LM-6000 Turbines (2) 90% NO <sub>x</sub> Reduction 90% CO Reduction 19% Aqueous Ammonia
• Hanover Company -Wellhead Power Gates	Huron, CA 2001	LM-6000 Turbine 90% NO <sub>x</sub> Reduction 90% CO Reduction 19% Aqueous Ammonia
• Hanover Company - Ethan - Taft	Fellows, CA April 2002	LM-2500 Turbine 90% NO <sub>x</sub> Reduction 19% Aqueous Ammonia Custom Retrofit

## SCR CATALYST BASED INSTALLATIONS (CONT'D)

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|------------------------|----------------------------|---|
| • Village of Freeport  | Freeport, NY<br>Feb. 2003  | LM-6000 Turbine<br>90% NO <sub>x</sub> Reduction<br>90% CO Reduction<br>19% Aqueous Ammonia<br>187 Foot Stack               |
| • Village of Greenport | Greenport, NY<br>June 2003 | Pratt & Whitney<br>FT8 Swift Pac 50<br>90% NO <sub>x</sub> Reduction<br>90% CO Reduction<br>Ammonia Tank<br>Pant Leg Design |
| • City of Burbank      | Burbank, CA<br>2004-2005   | LM-6000 Turbine<br>90% NO <sub>x</sub> Reduction<br>90% CO Reduction<br>19% Aqueous Ammonia<br>SCR/CO Modification          |