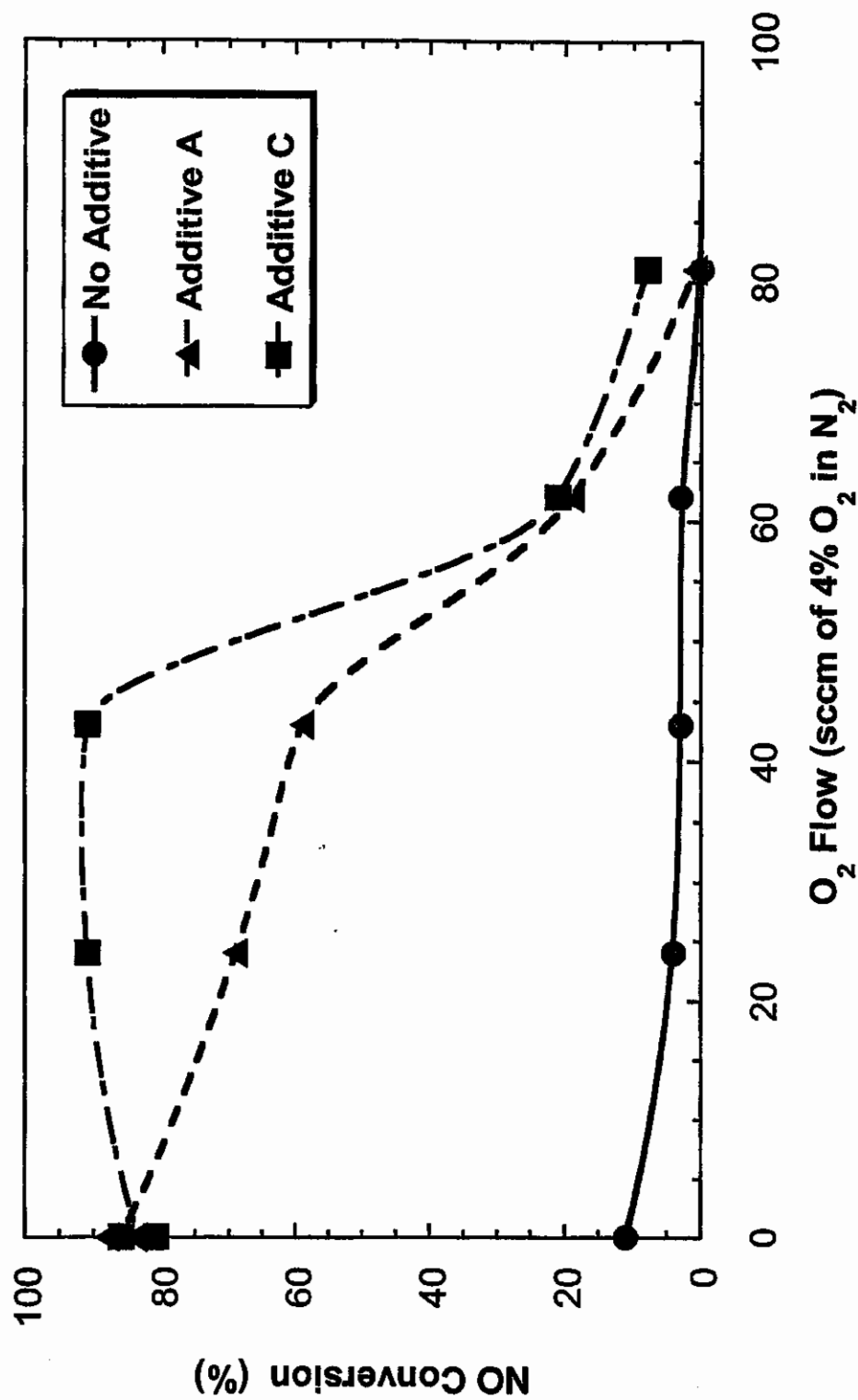
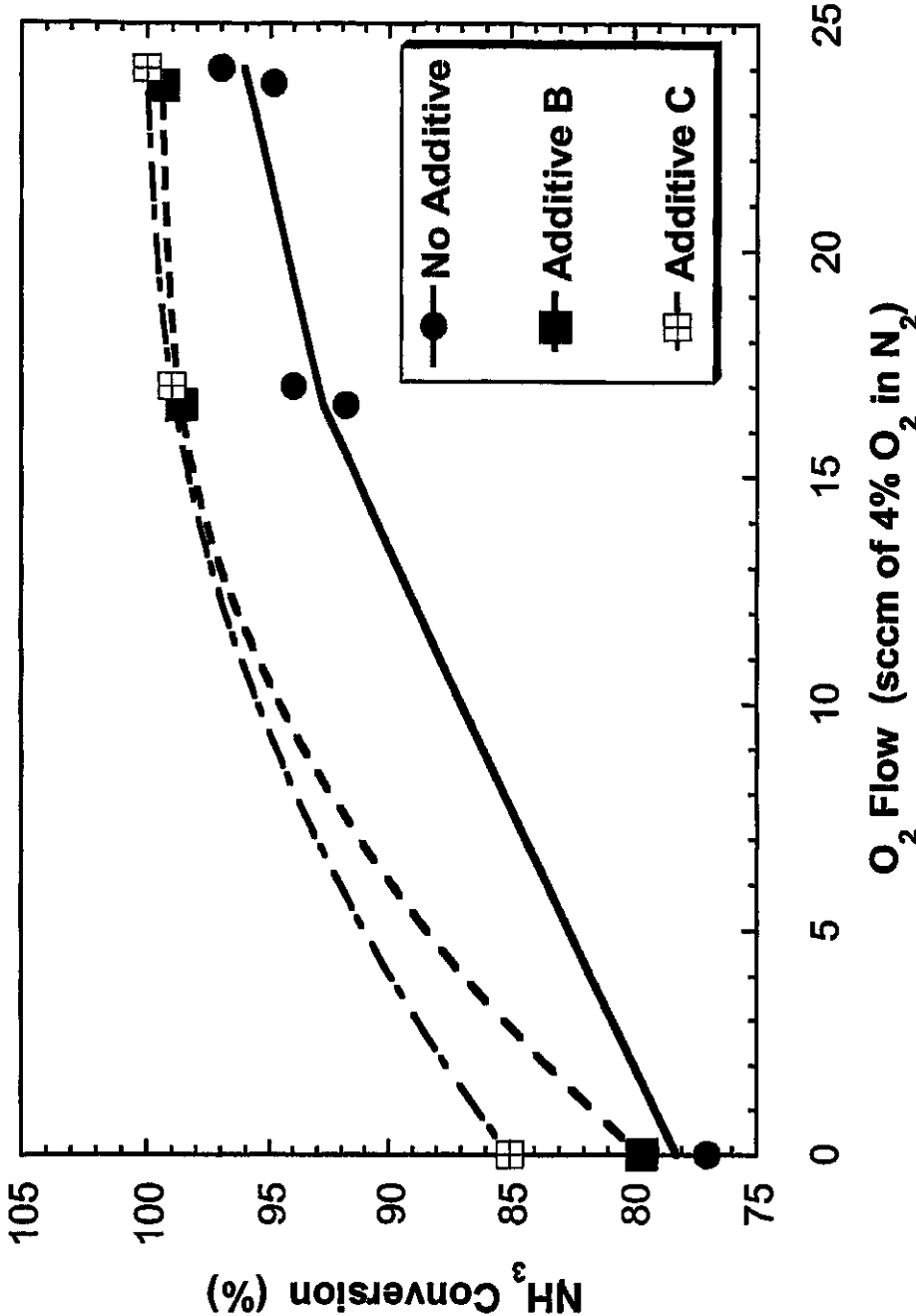


**Figure 1**  
Effectiveness of Additives A and C for reducing NO emissions by reacting it with CO in the RTU

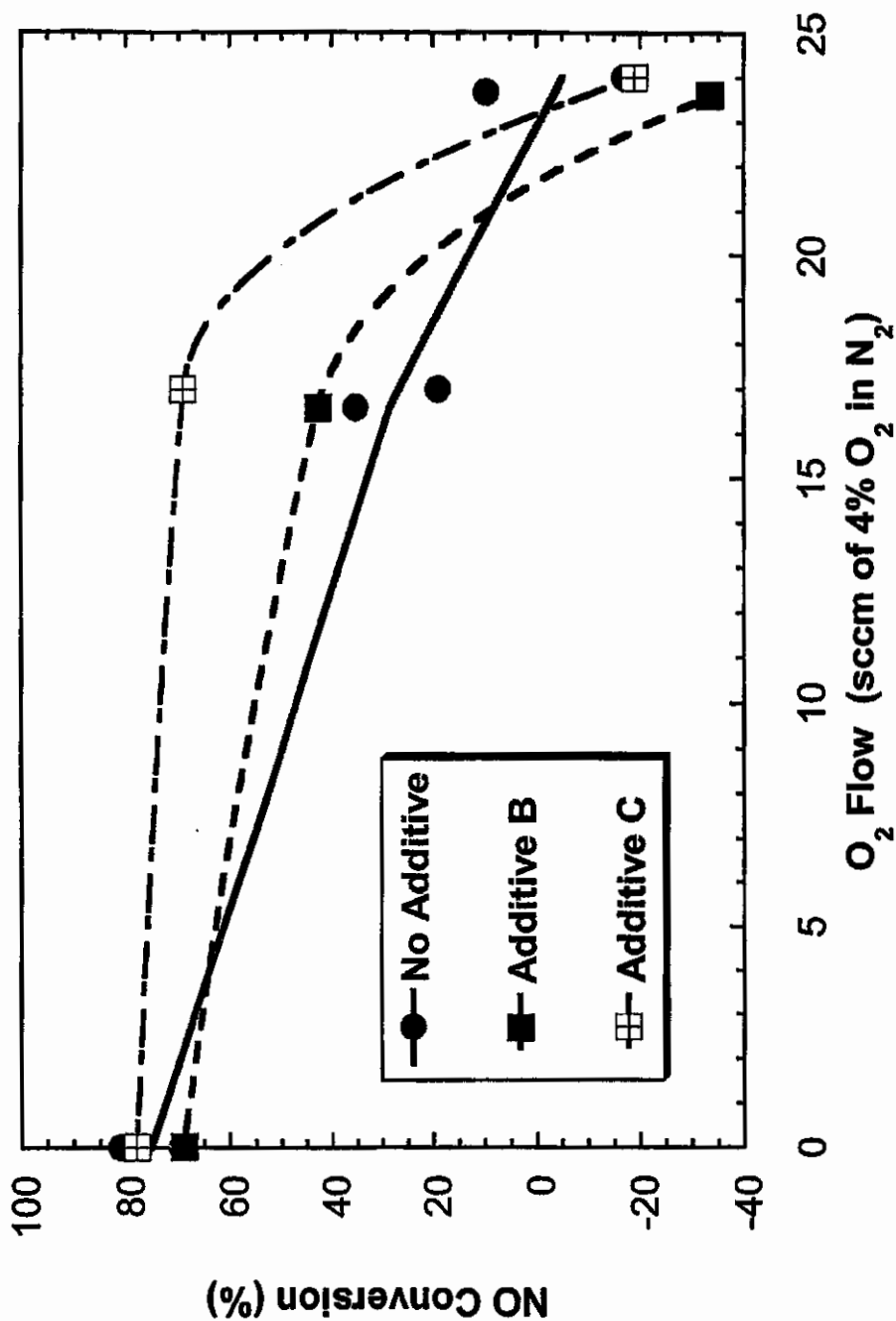


**Figure 2**  
 $\text{NH}_3$  conversion in the RTU when  $\text{NH}_3$  reacts with NO and various levels of  $\text{O}_2$  in the reactor feed in the presence of the Additives B and C.



**Figure 3**

NO conversion in the RTU when  $\text{NH}_3$  reacts with NO and various levels of  $\text{O}_2$  in the reactor feed in the presence of Additives B and C. Negative NO conversions indicate net formation of NO from  $\text{NH}_3$  oxidation.



**Figure 4**  
NO emissions measured in the DCR regenerator effluent during testing of Additives A and C.

