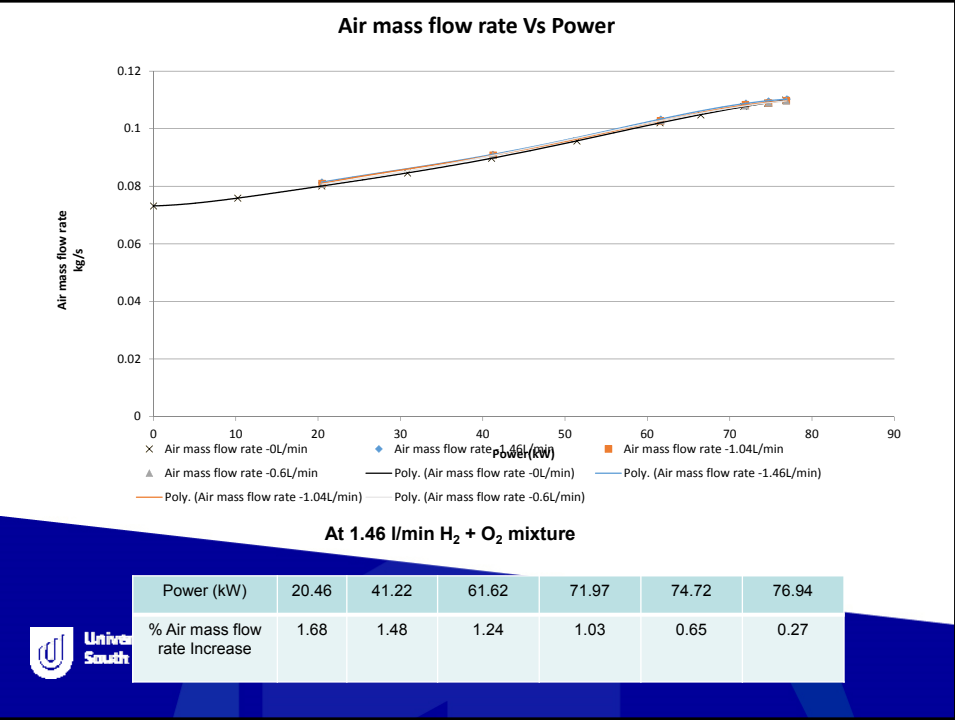
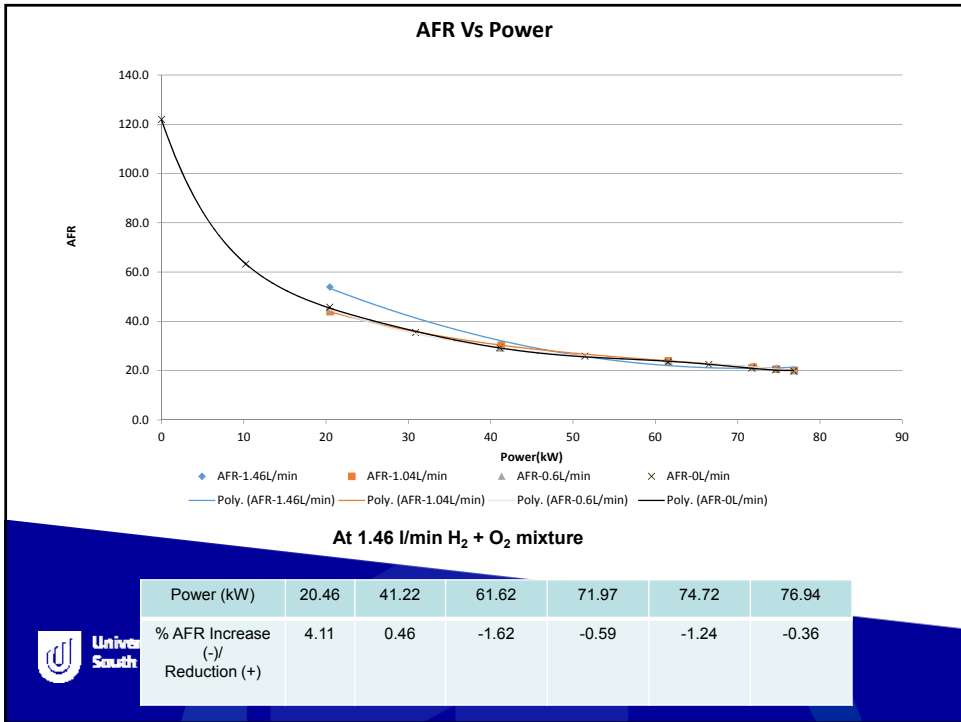
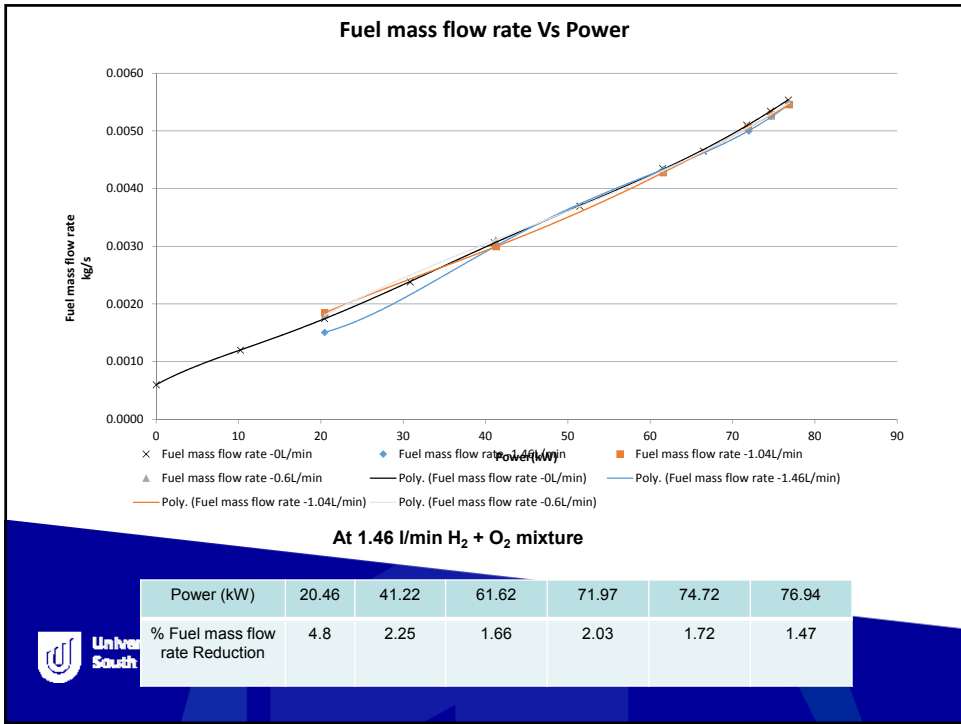
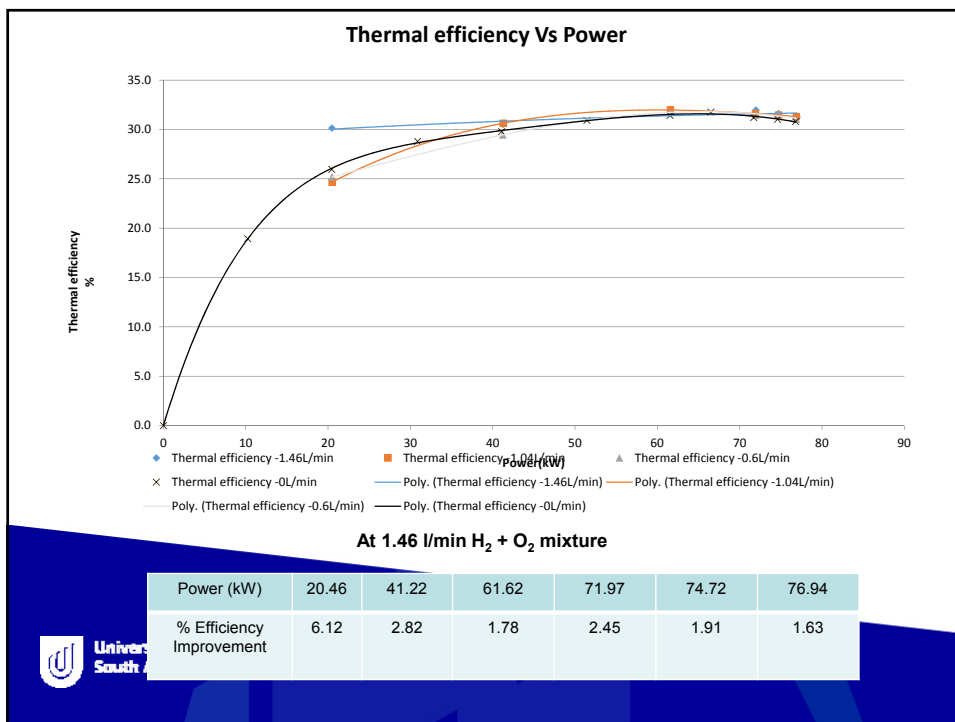
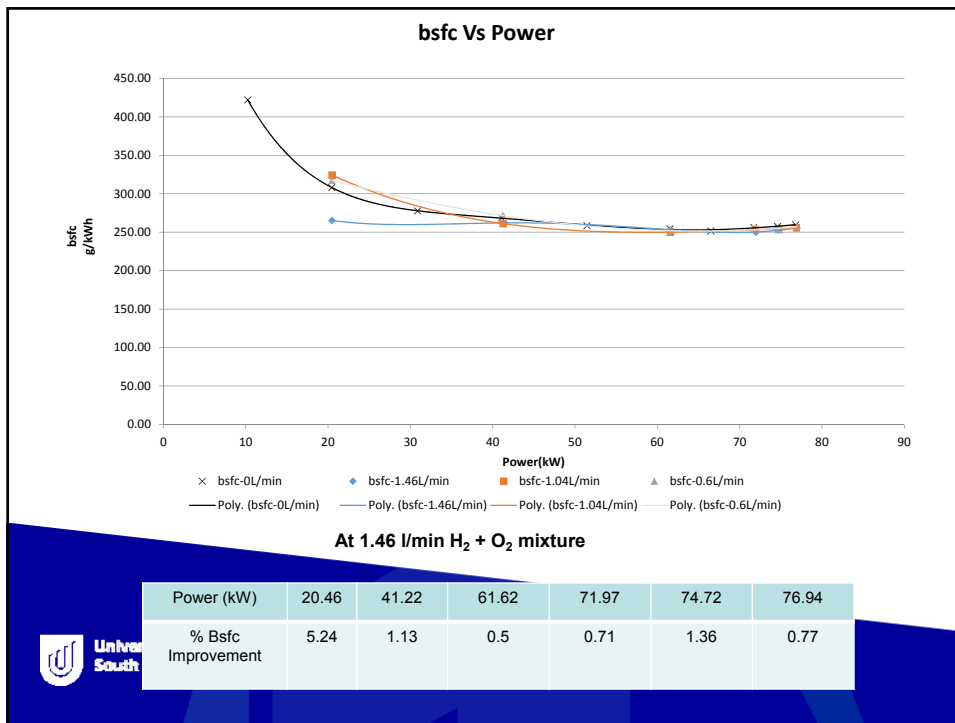


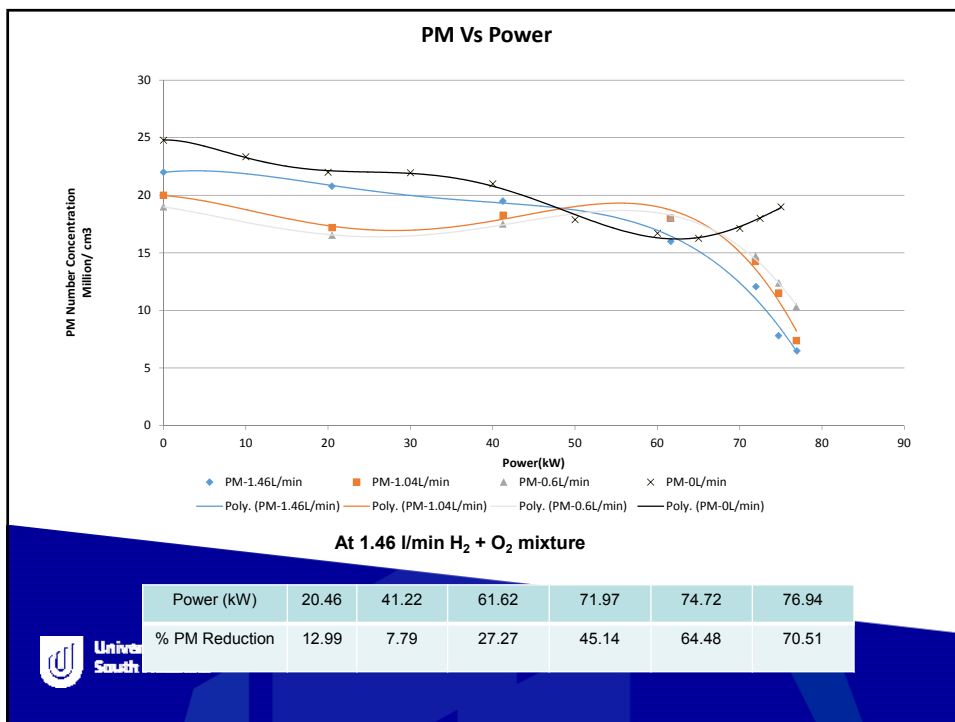
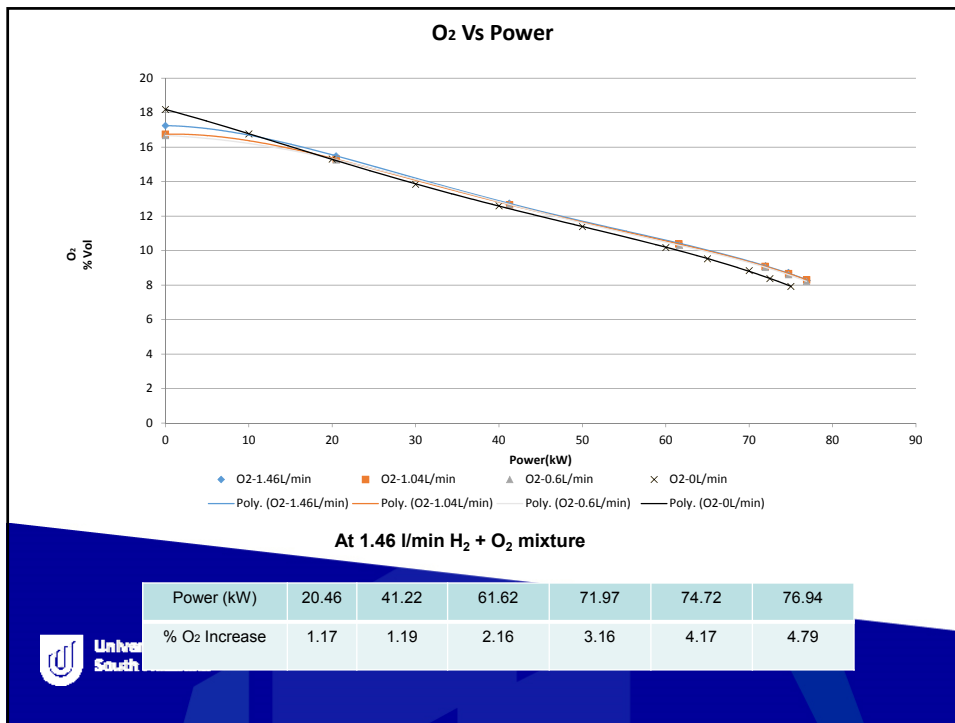
# Hydrogen-Oxygen Mixture in Diesel Engine

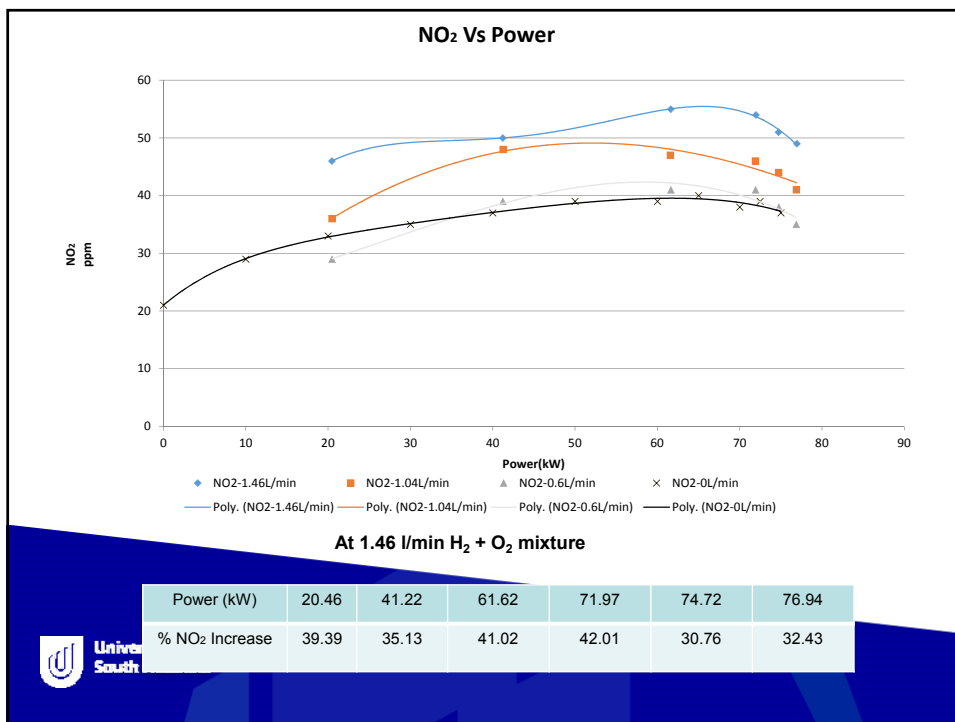
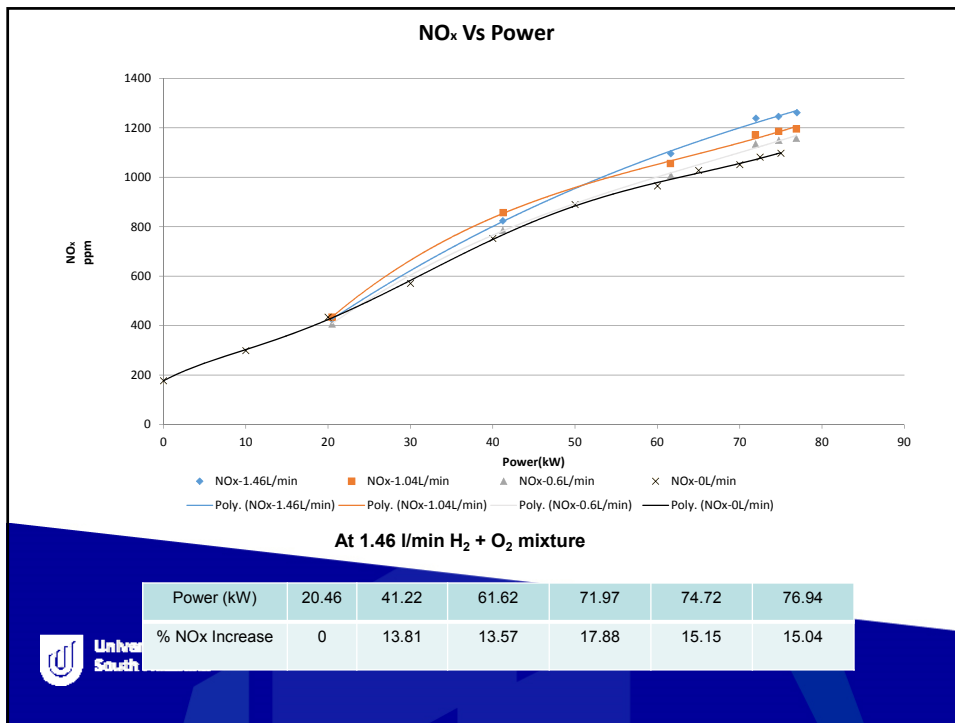
February 2020

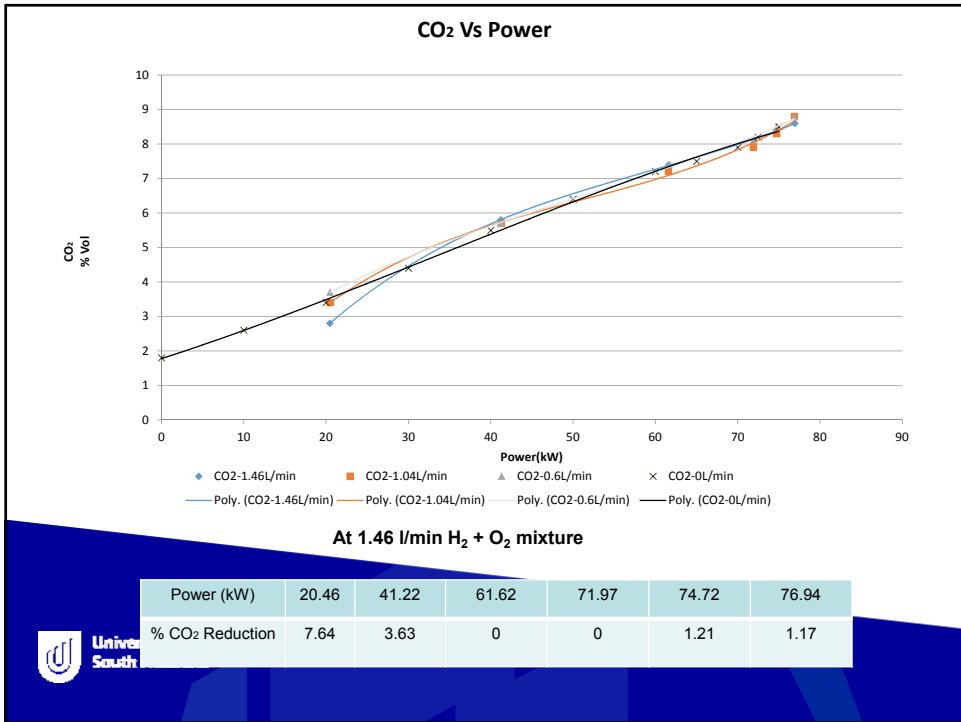
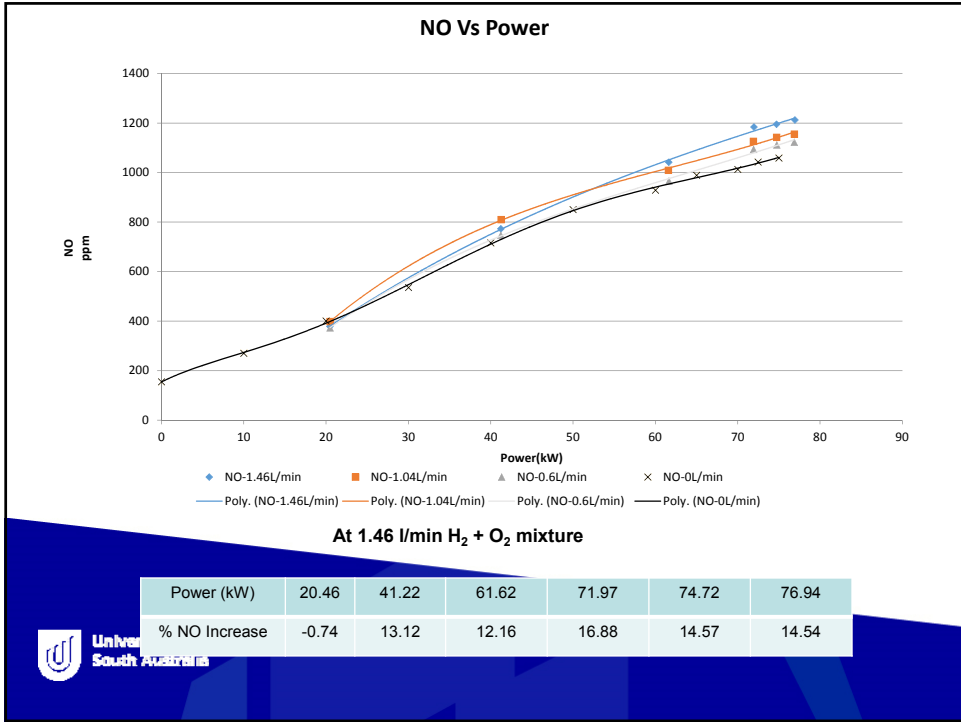




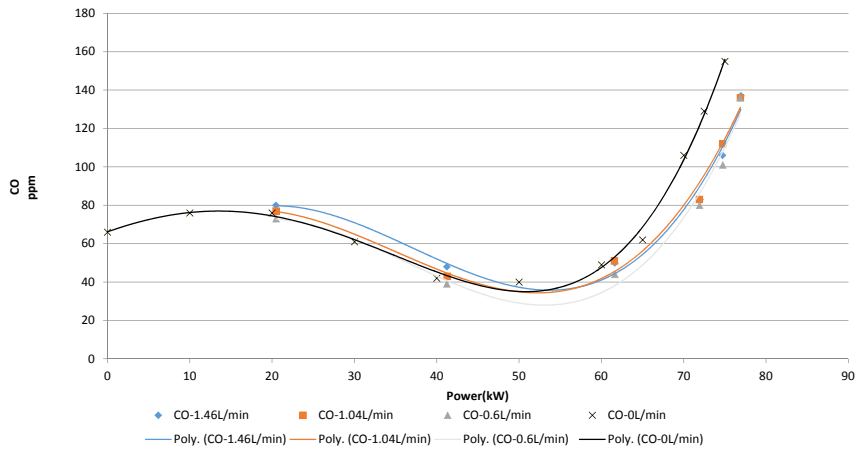








CO Vs Power



At 1.46 l/min H<sub>2</sub> + O<sub>2</sub> mixture

Power (kW)	20.46	41.22	61.62	71.97	74.72	76.94
% CO Reduction	3.94	7.14	10.21	24.52	21.71	12.26



Univer  
South