

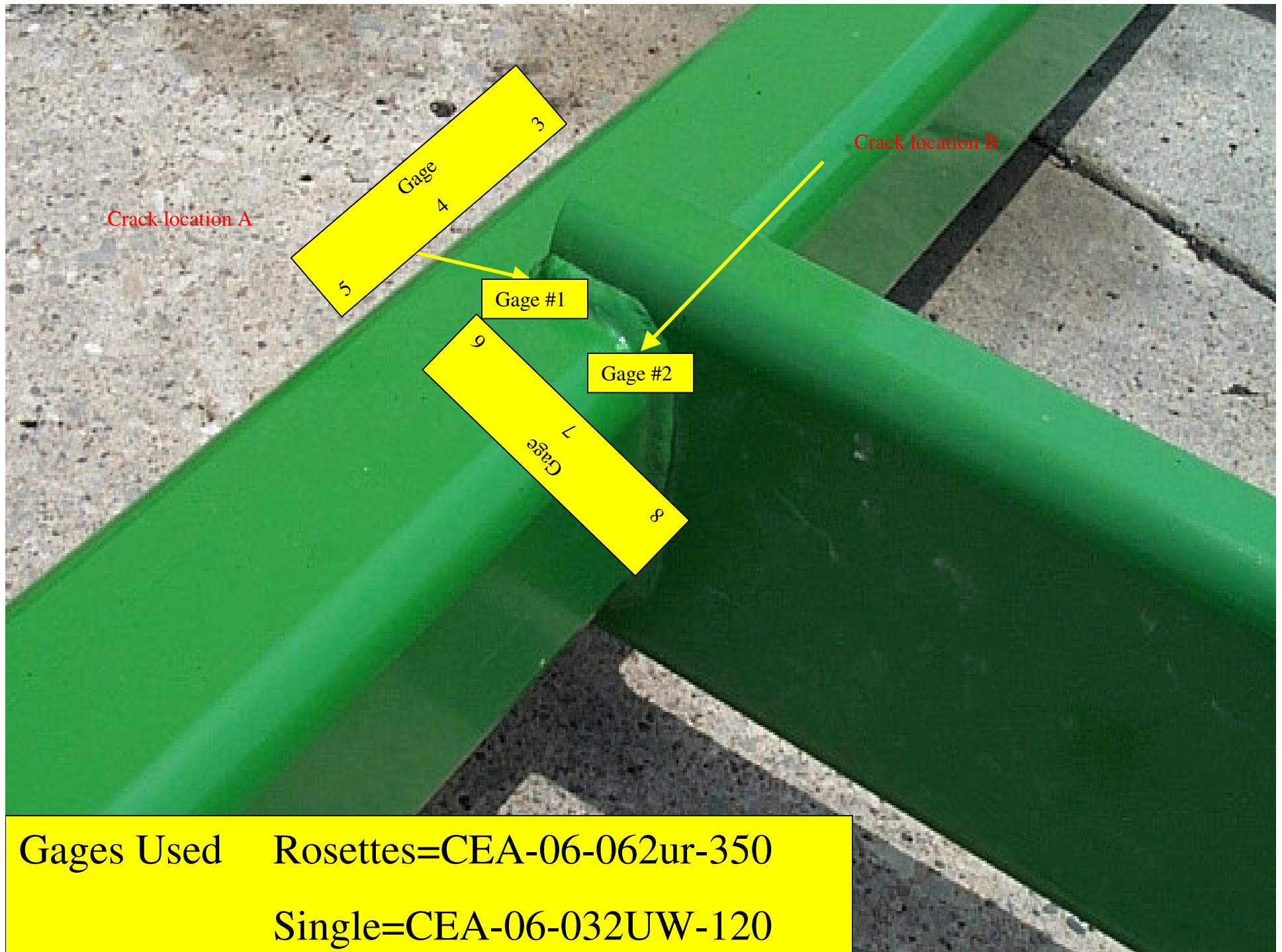
# U. Illinois/Deere Const. Amp Experiments

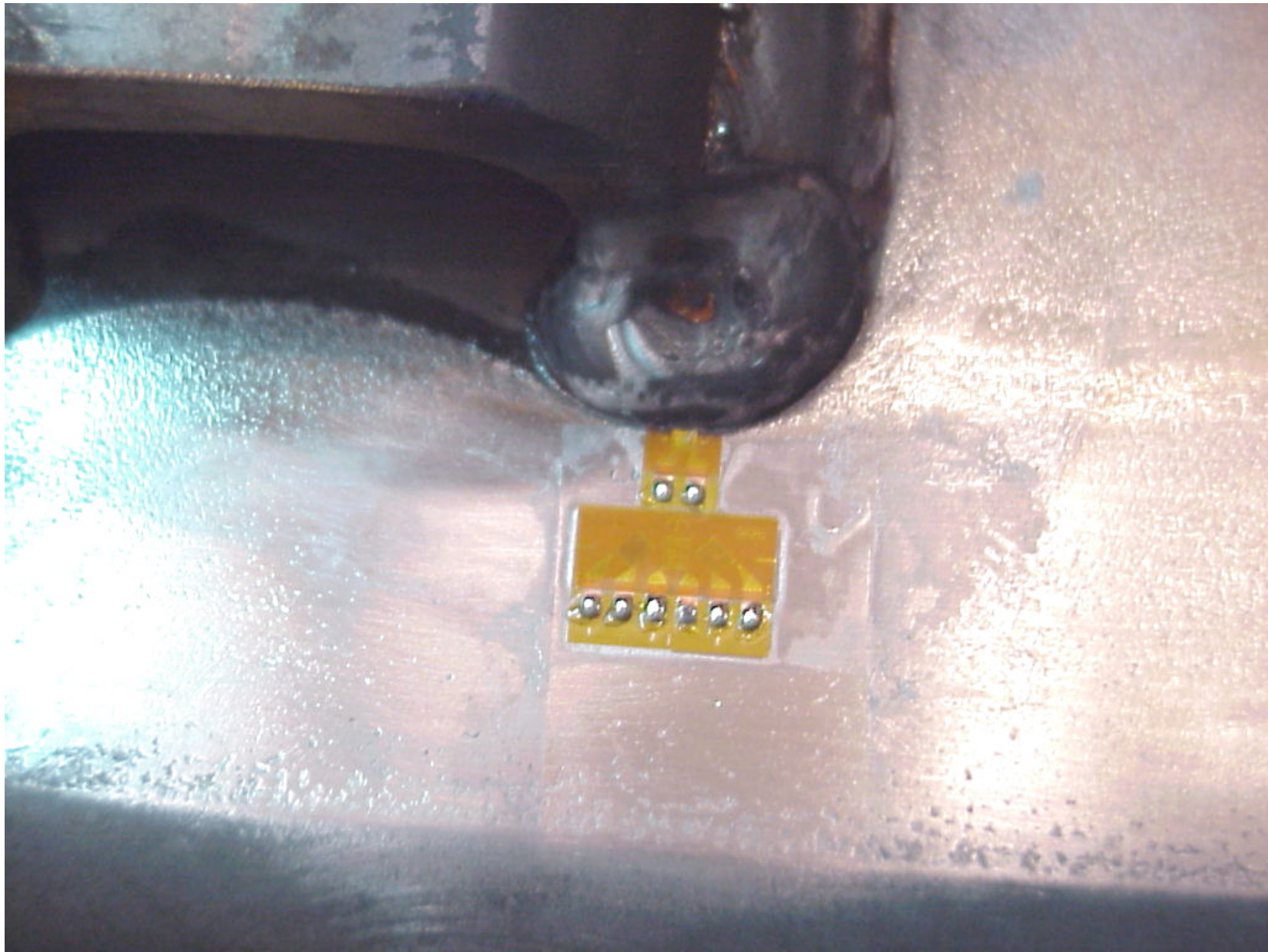
## P. Kurath/M. El Zein

Strain gage experiments  
From Weld Challenge II.

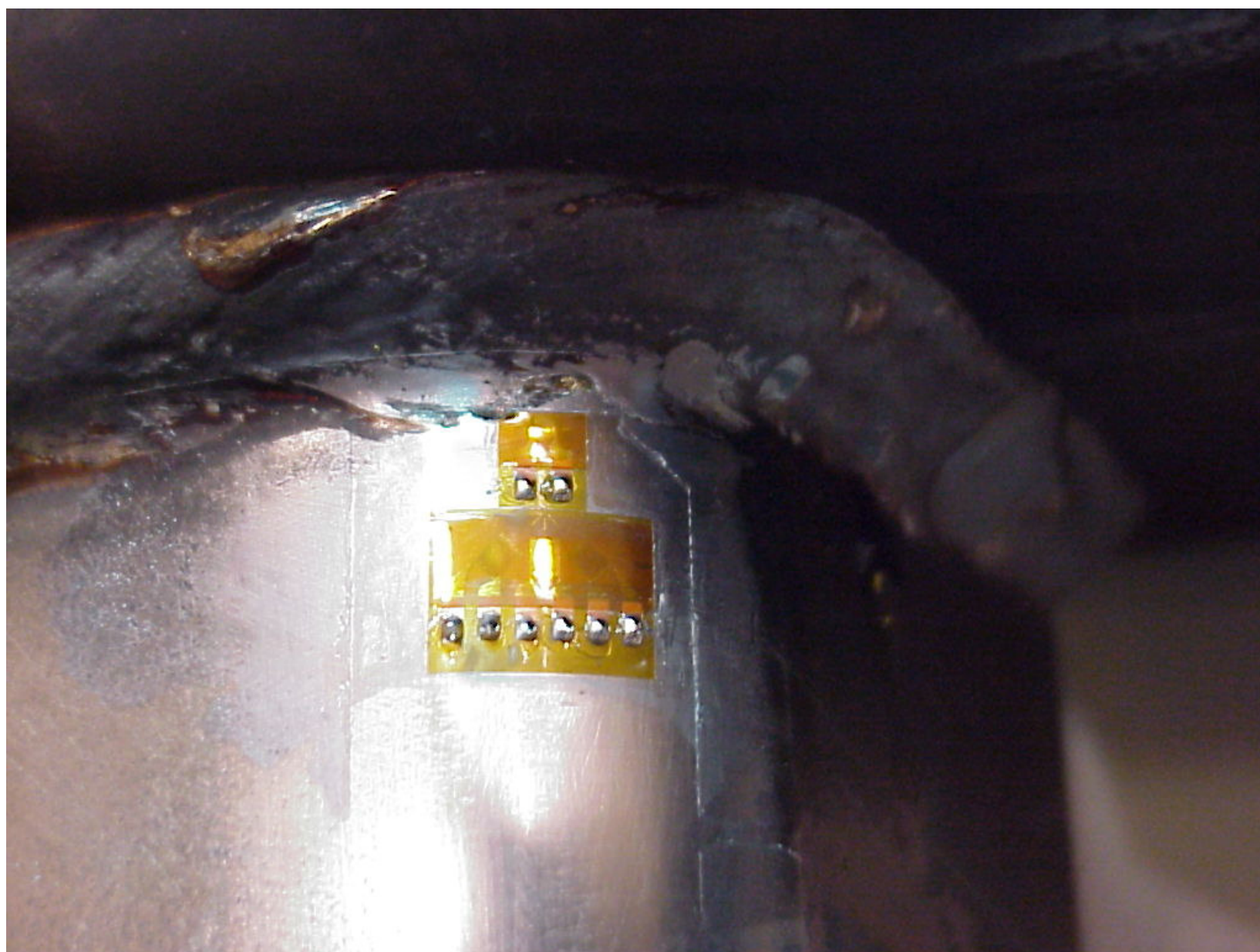
April 13-15, 2004

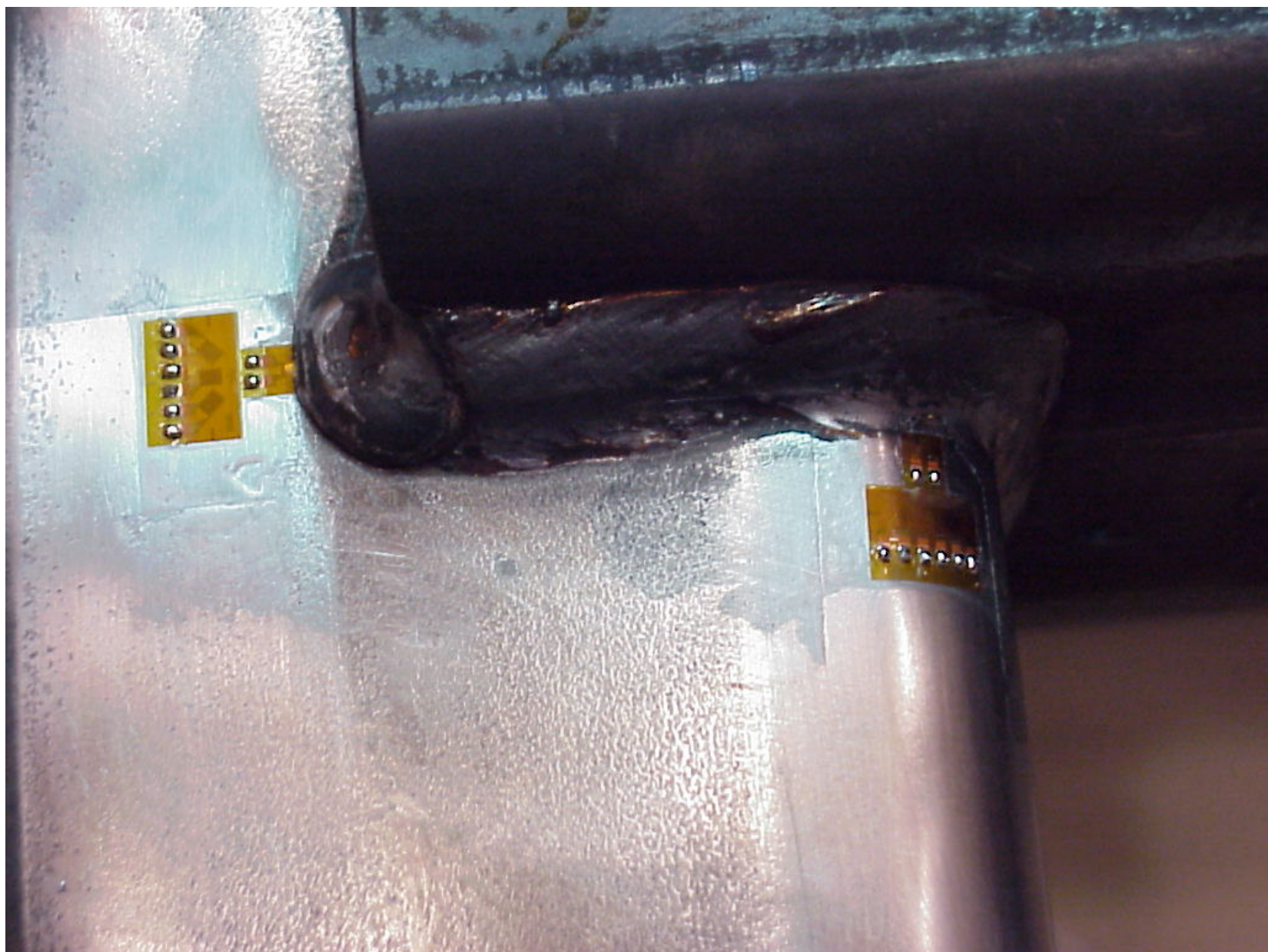
The next three slides show the gage layout for both the Illinois and Deere experiments. After that the first set of data is for the Illinois work and the second is Deere's.



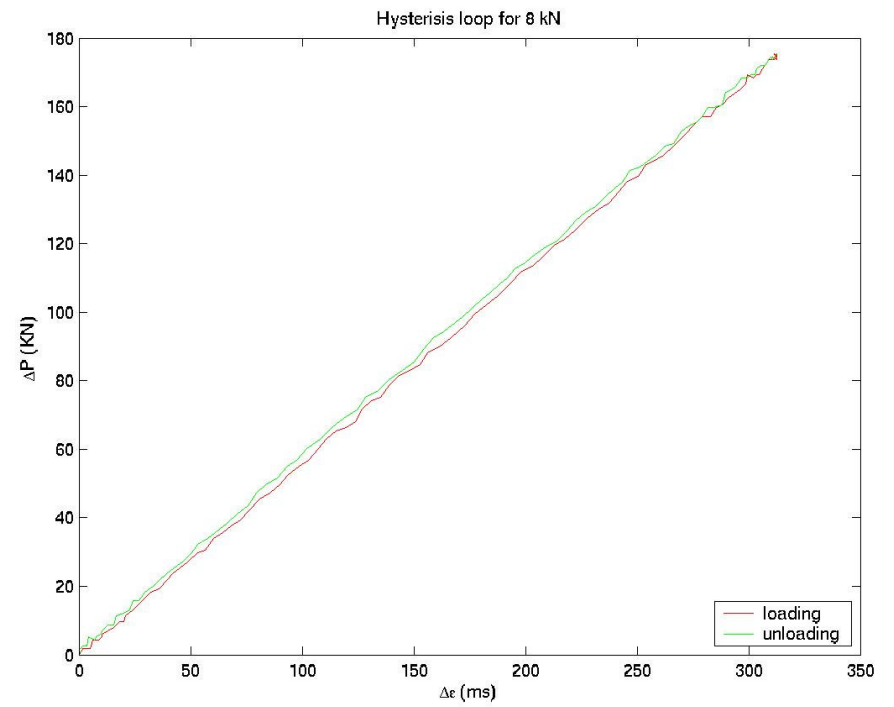
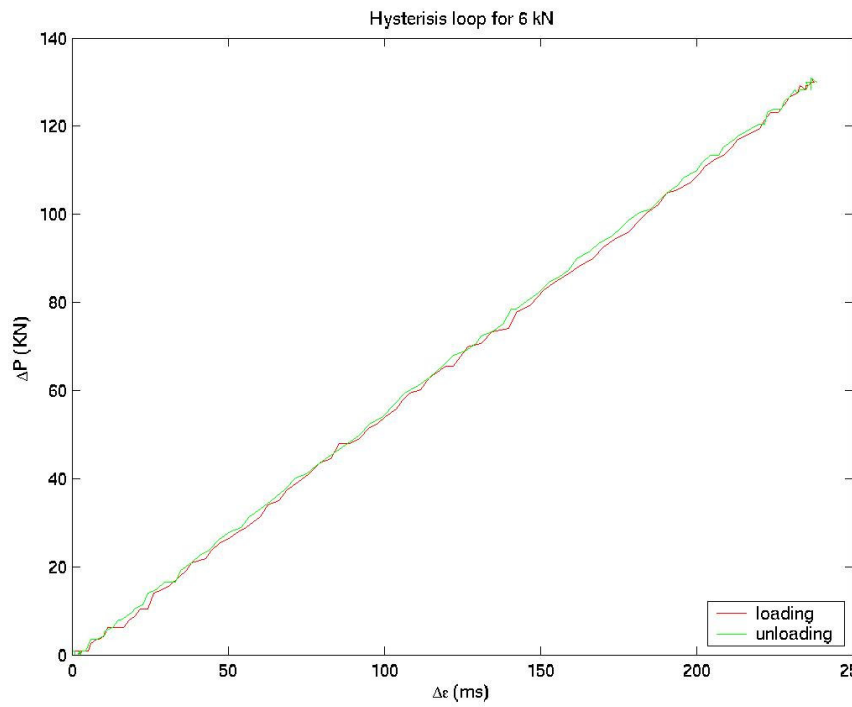
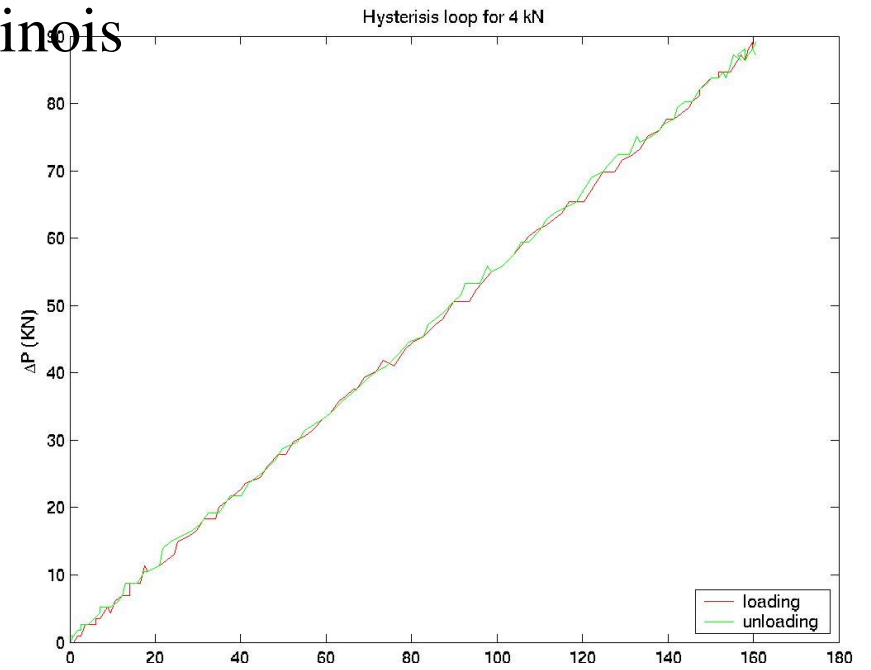
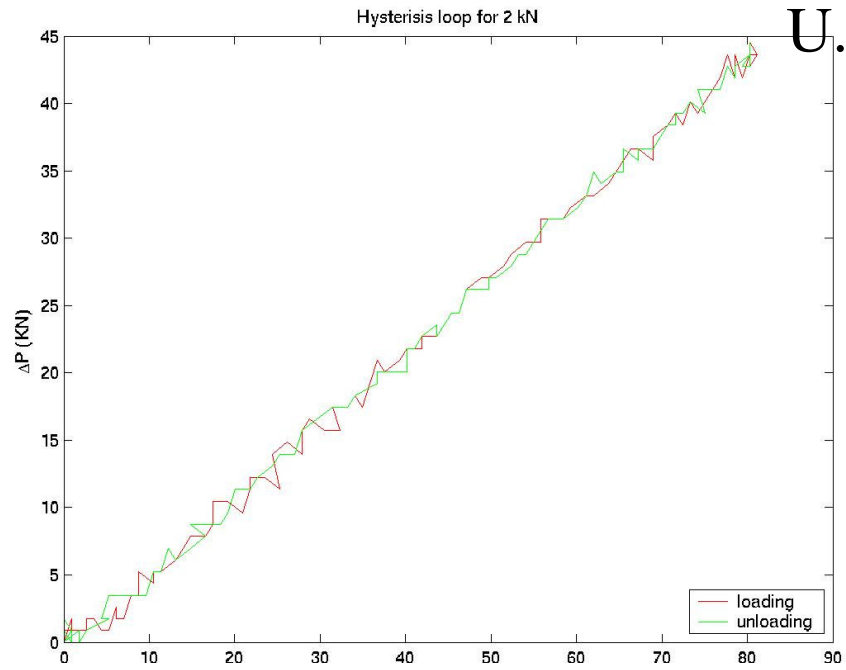


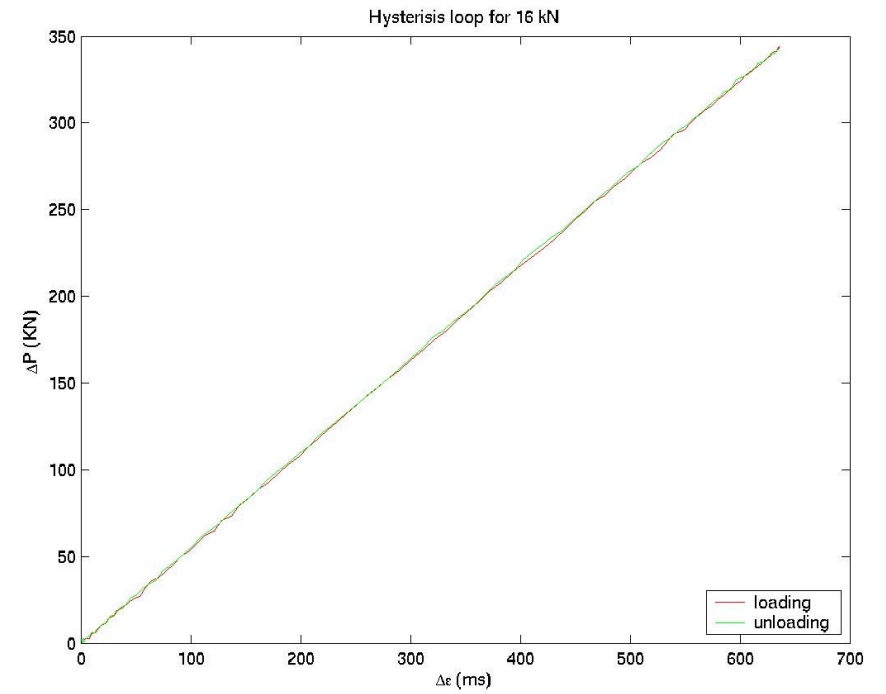
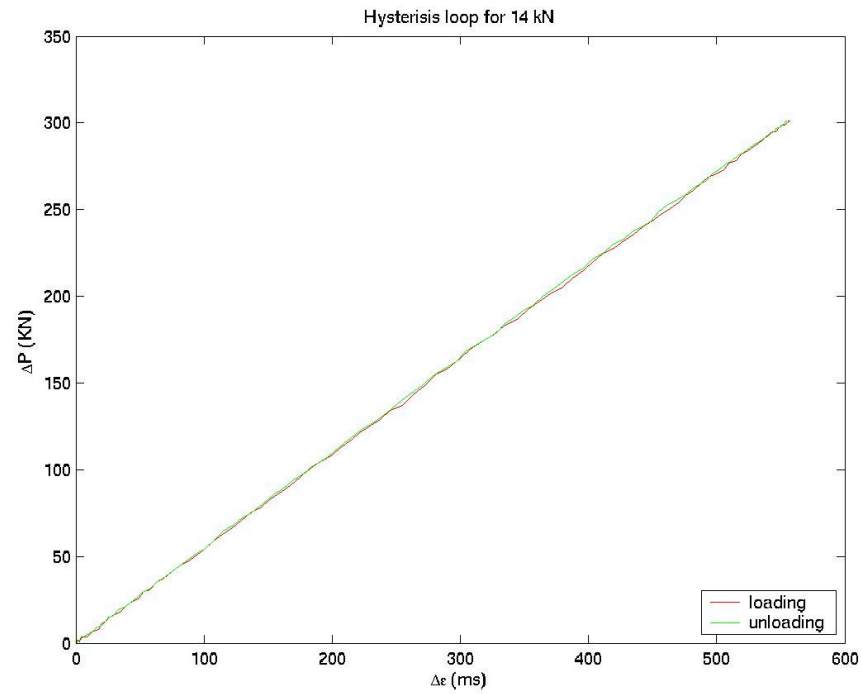
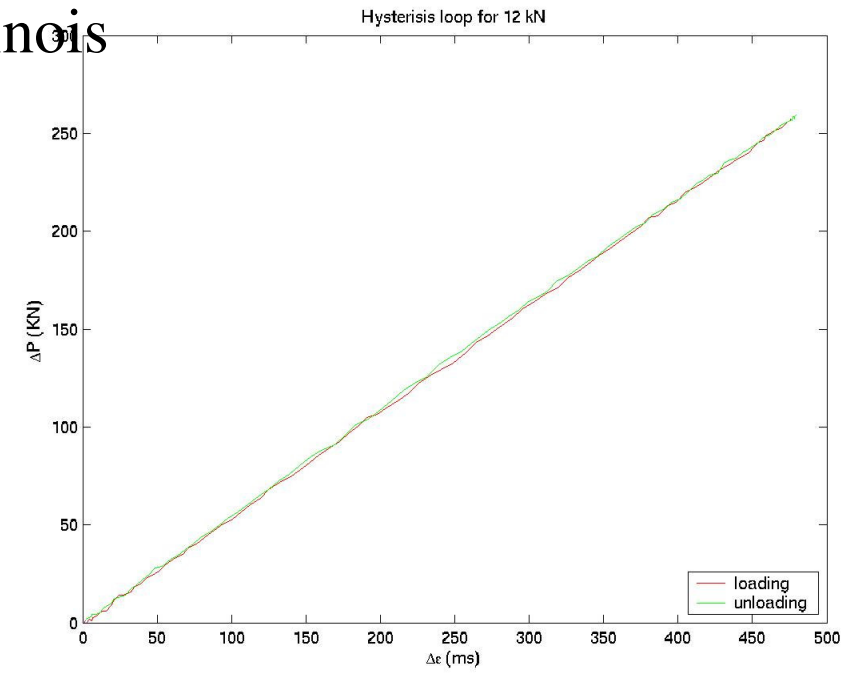
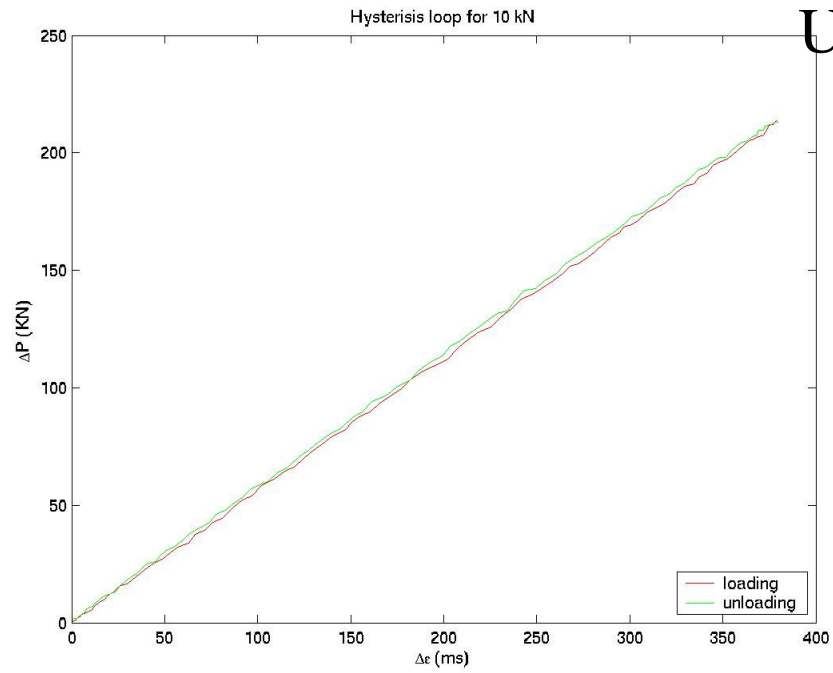




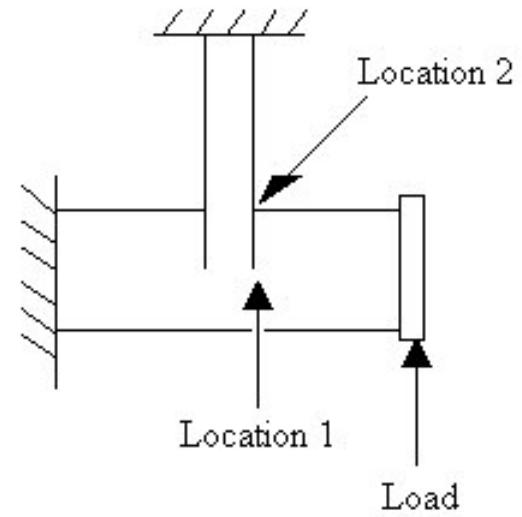
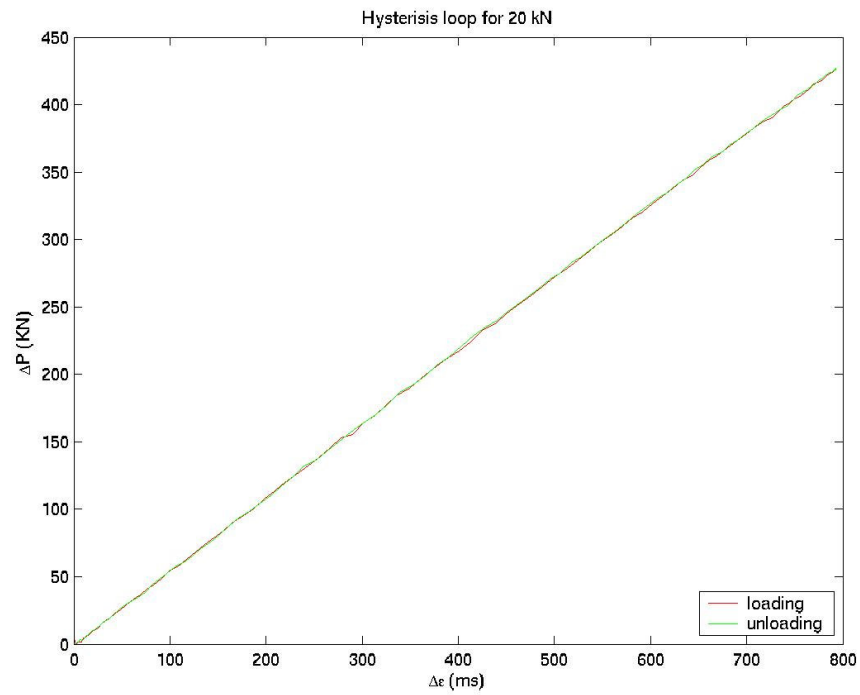
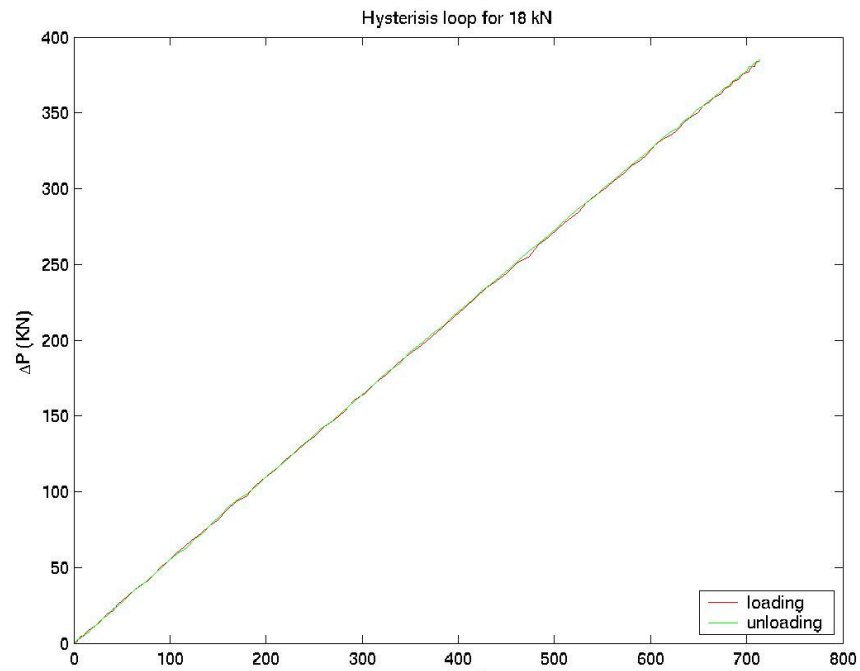






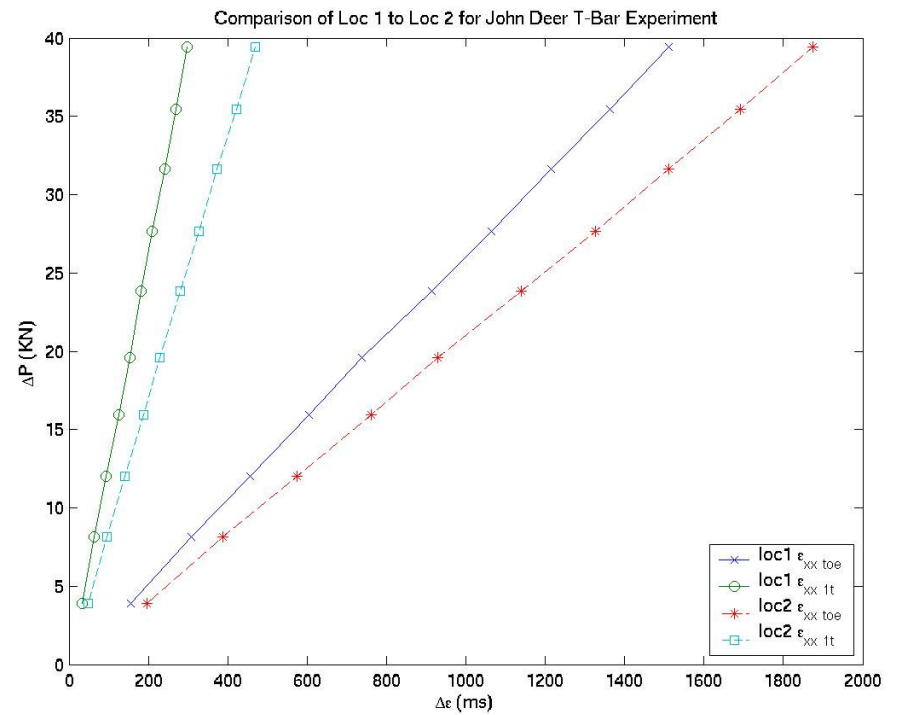
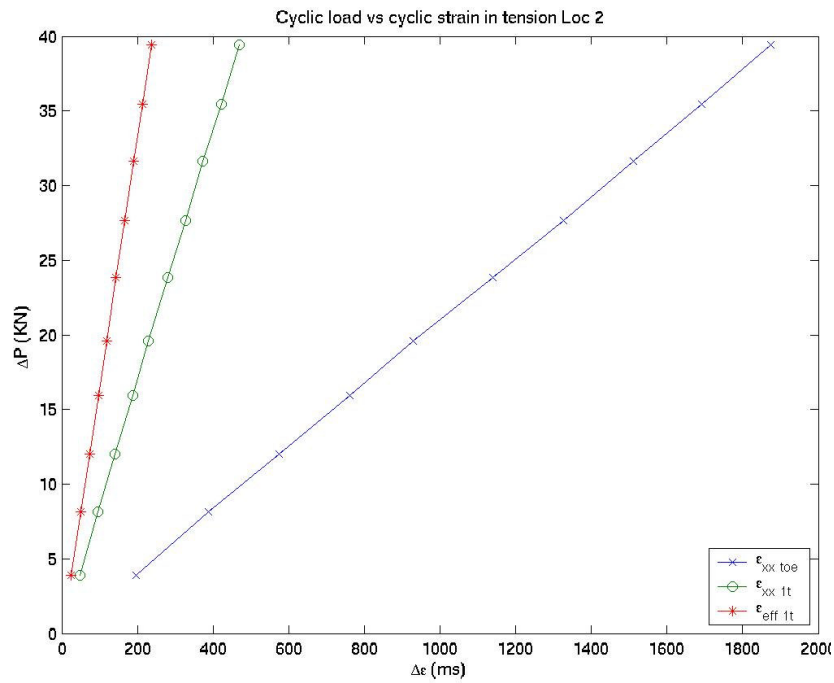
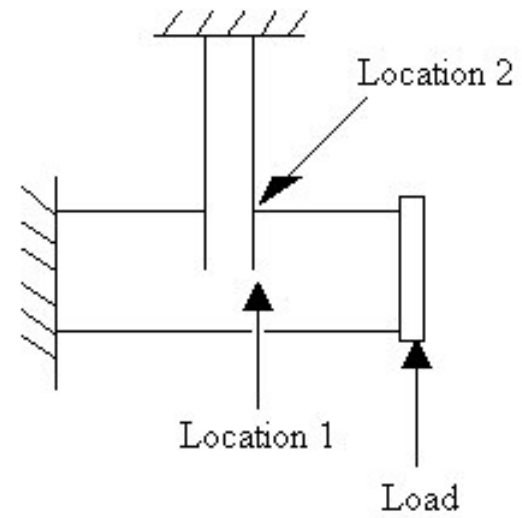
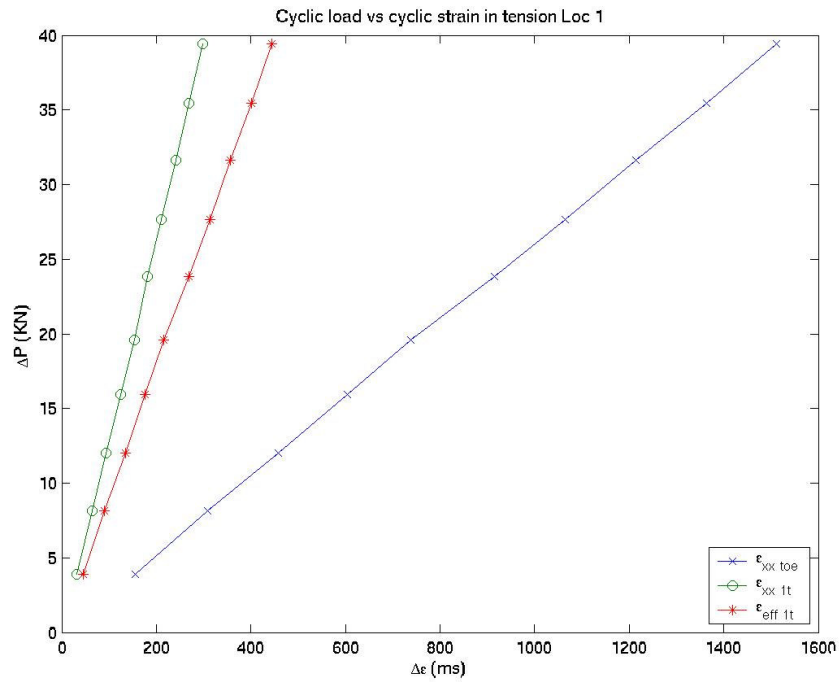


U. Illinois



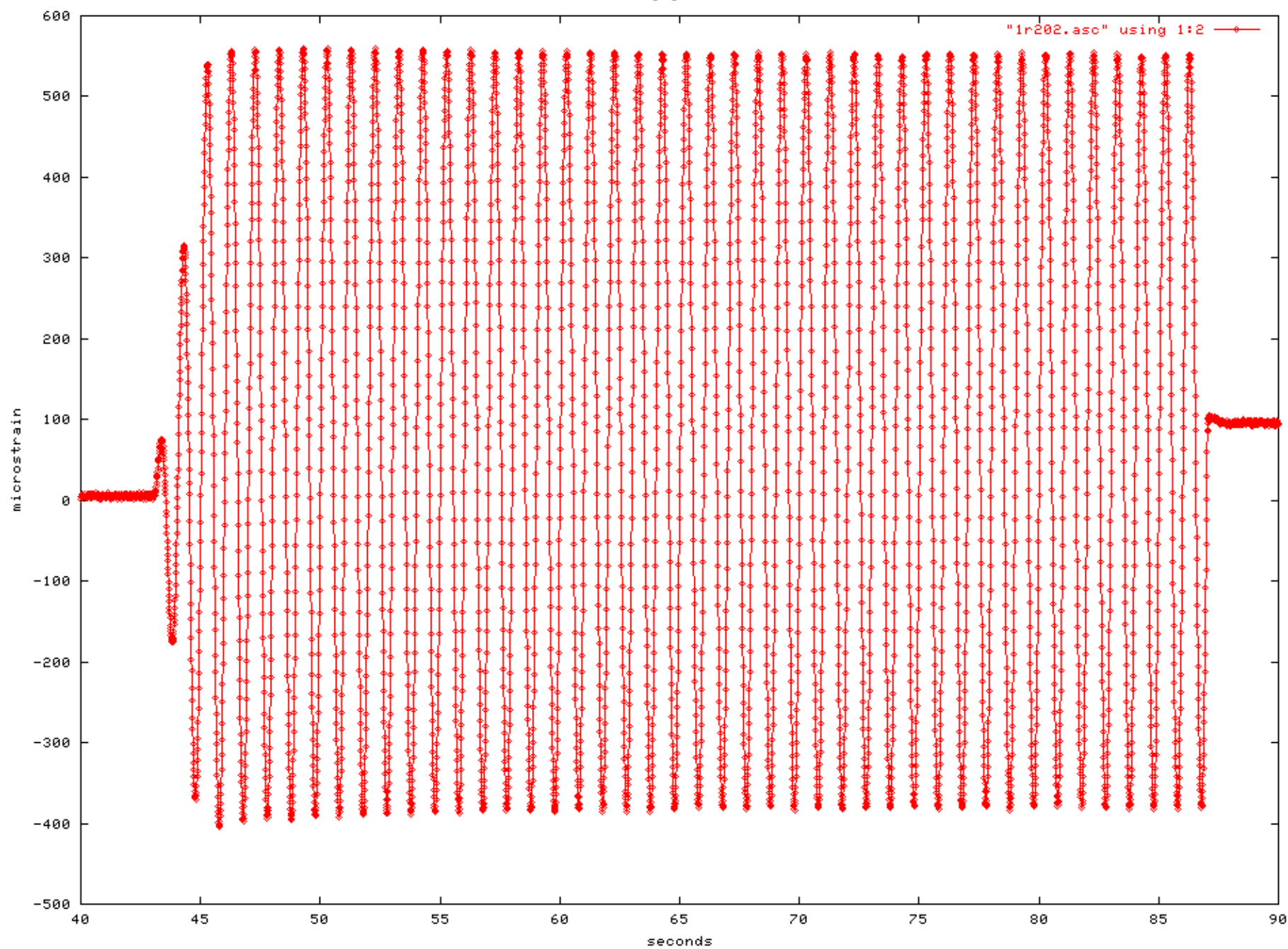


U. Illinois



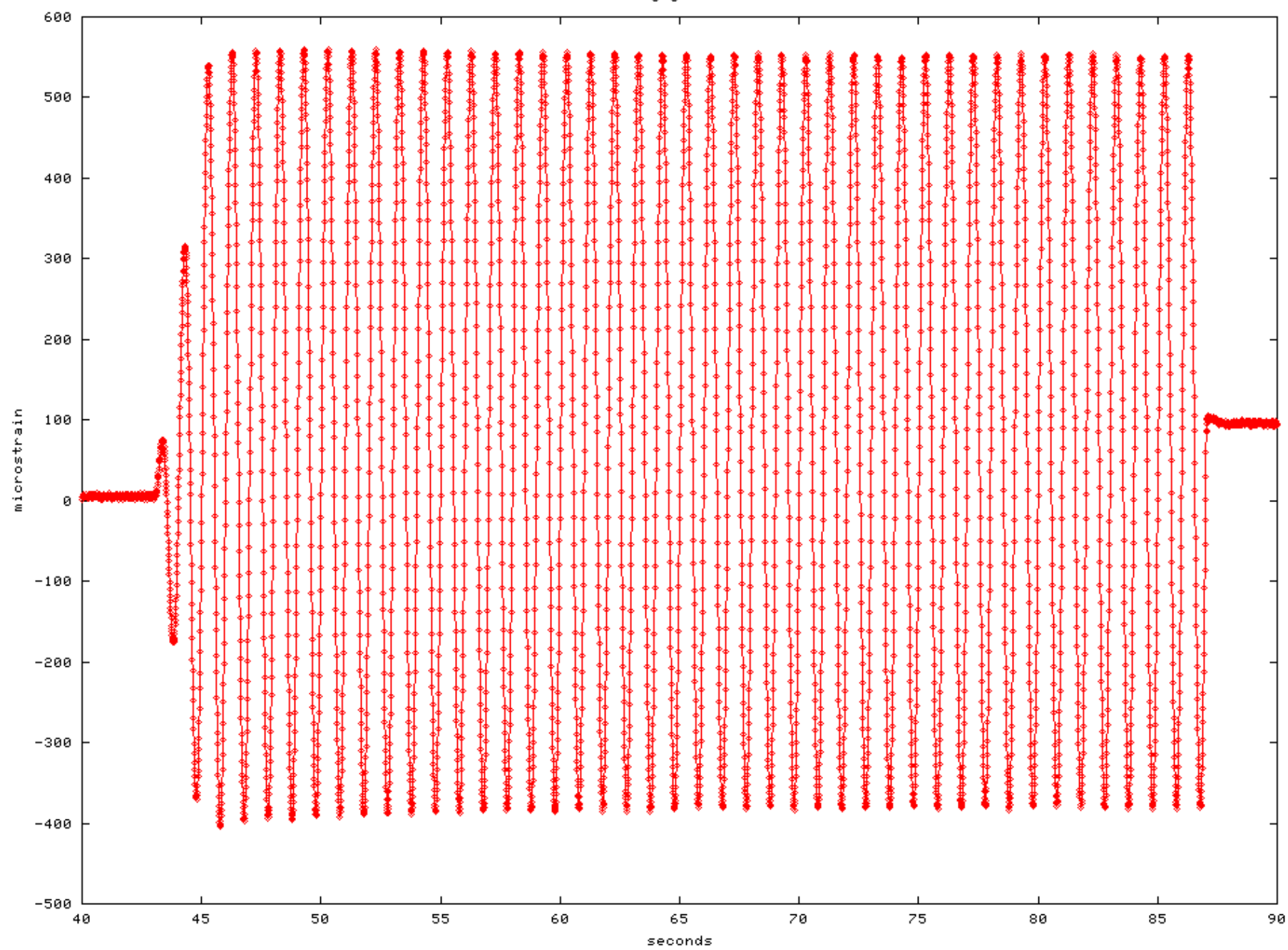
# Deere

gage 1

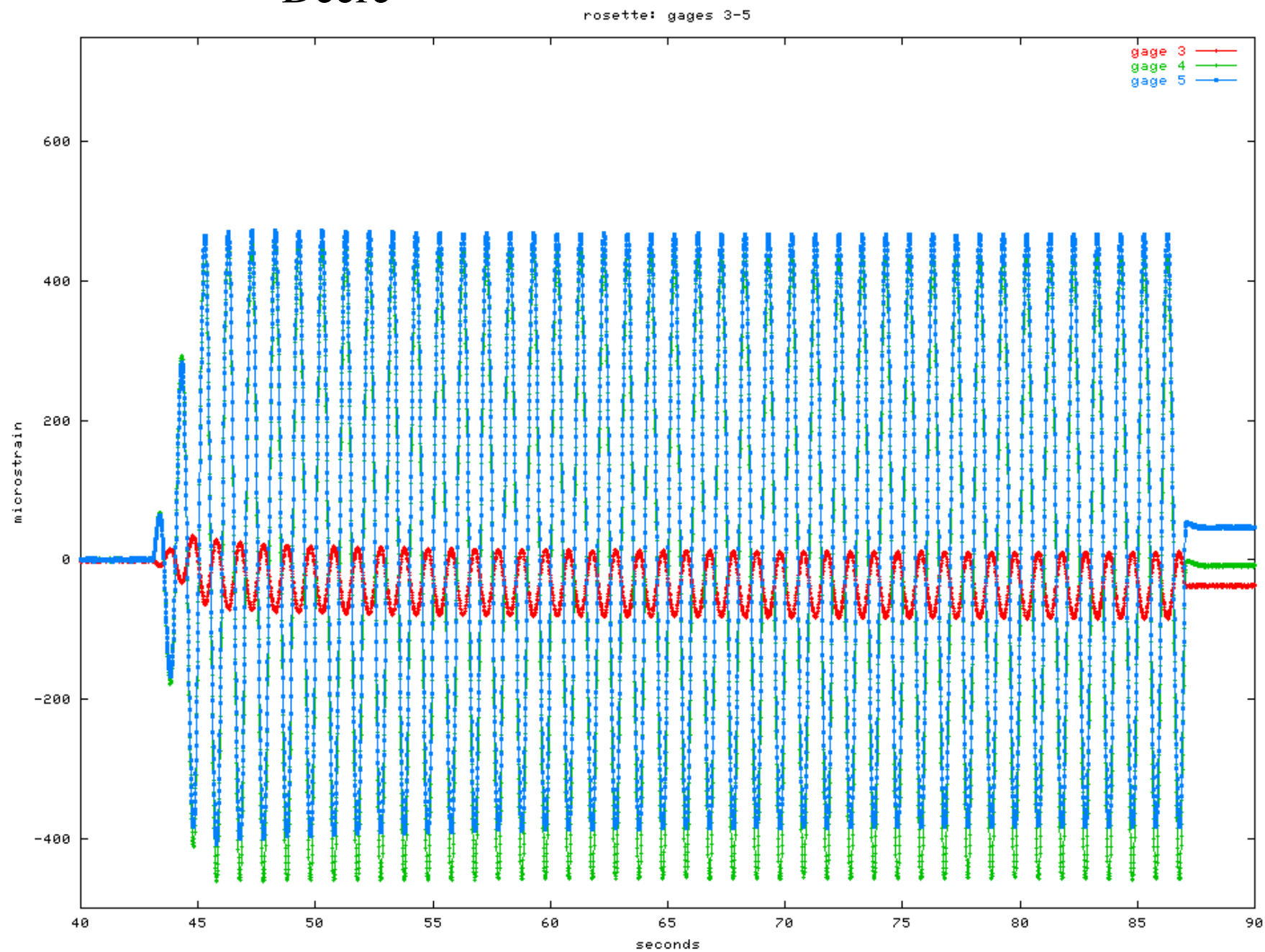


# Deere

gage 2



# Deere





# Deere

