

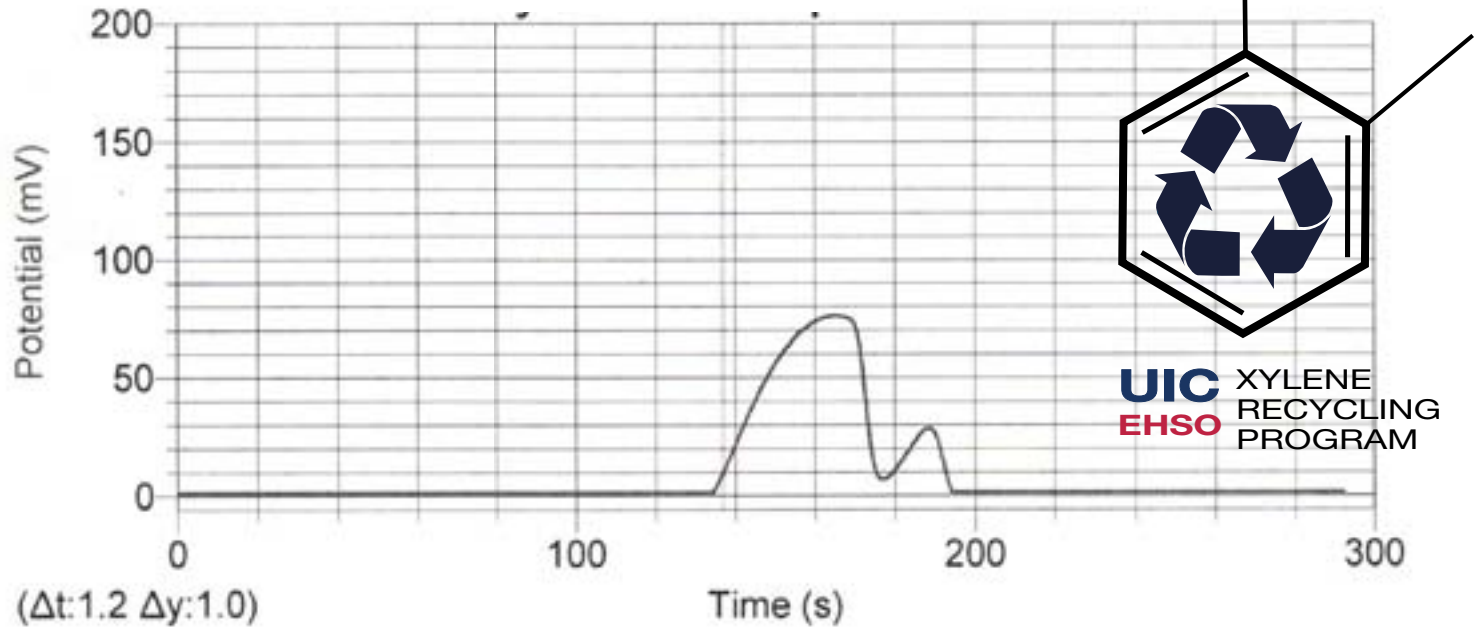
GC Analysis for Virgin (Unused) Xylene Preformed by the UIC Department of Chemistry

Experiment Specifications (GC 8700):

Helium Pressure = 40 psi
Attenuation = 2
Column Temp = 95 (~140 C)
Detector Temp = High
Polarity = Left (Carbowax)
Amplification = 0-200mV

Temperature
101.3 °C

Potential
1.4 mV

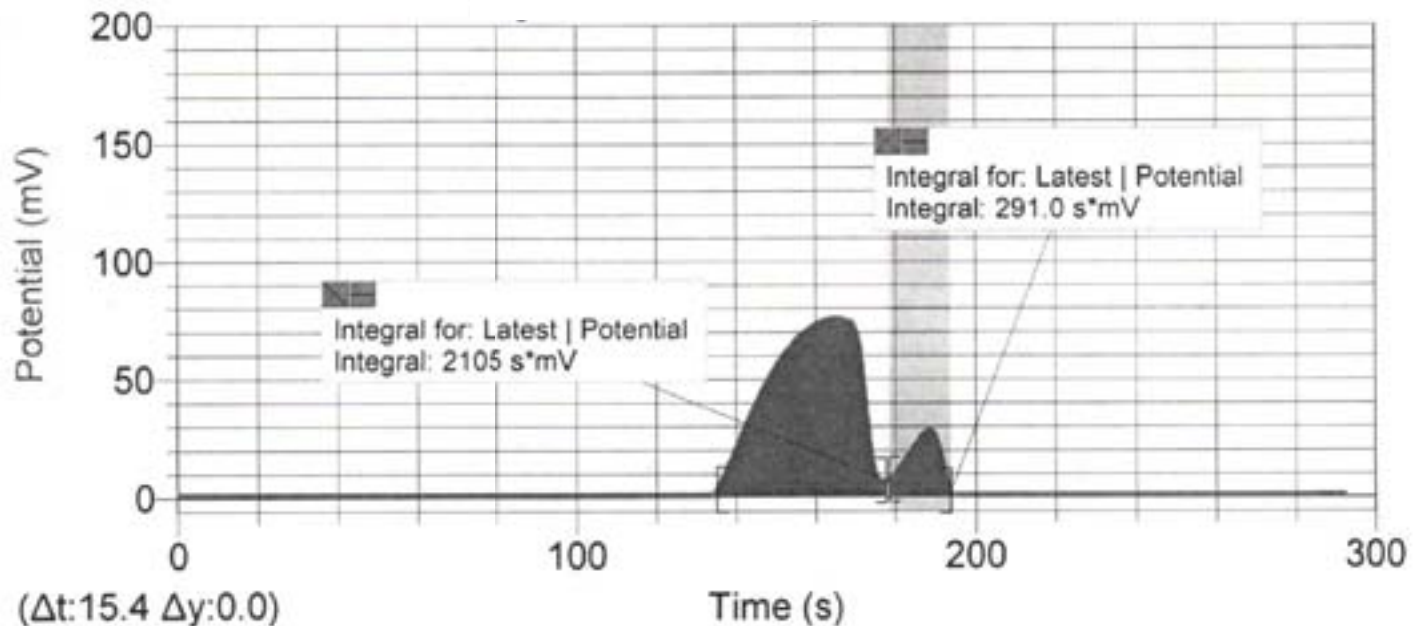


Experiment Specifications (GC 8700):

Helium Pressure = 40 psi
Attenuation = 2
Column Temp = 95 (~140 C)
Detector Temp = High
Polarity = Left (Carbowax)
Amplification = 0-200mV

Temperature
101.5 °C

Potential
1.4 mV

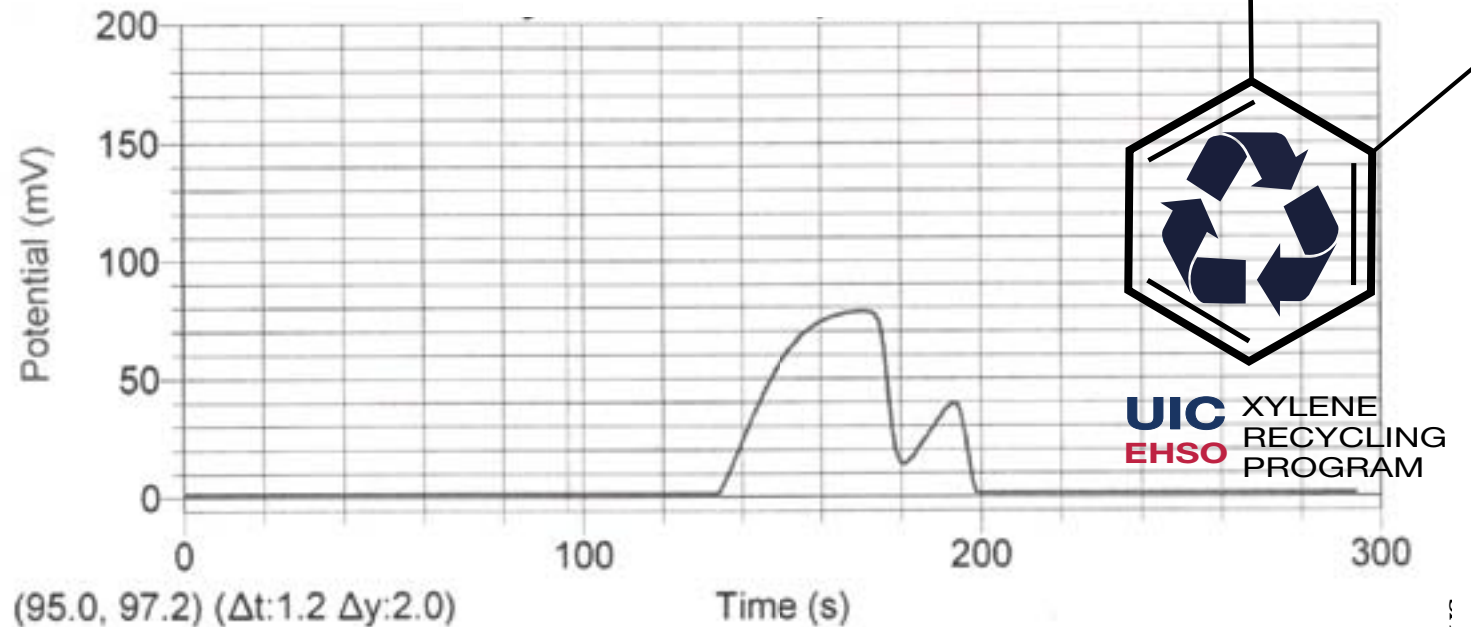


GC Analysis for Recycled Xylene Preformed by the UIC Department of Chemistry

Experiment Specifications (GC 8700):
Helium Pressure = 40 psi
Attenuation = 2
Column Temp = 95 (~140 C)
Detector Temp = High
Polarity = Left (Carbowax)
Amplification = 0-200mV

Temperature
102.6 °C

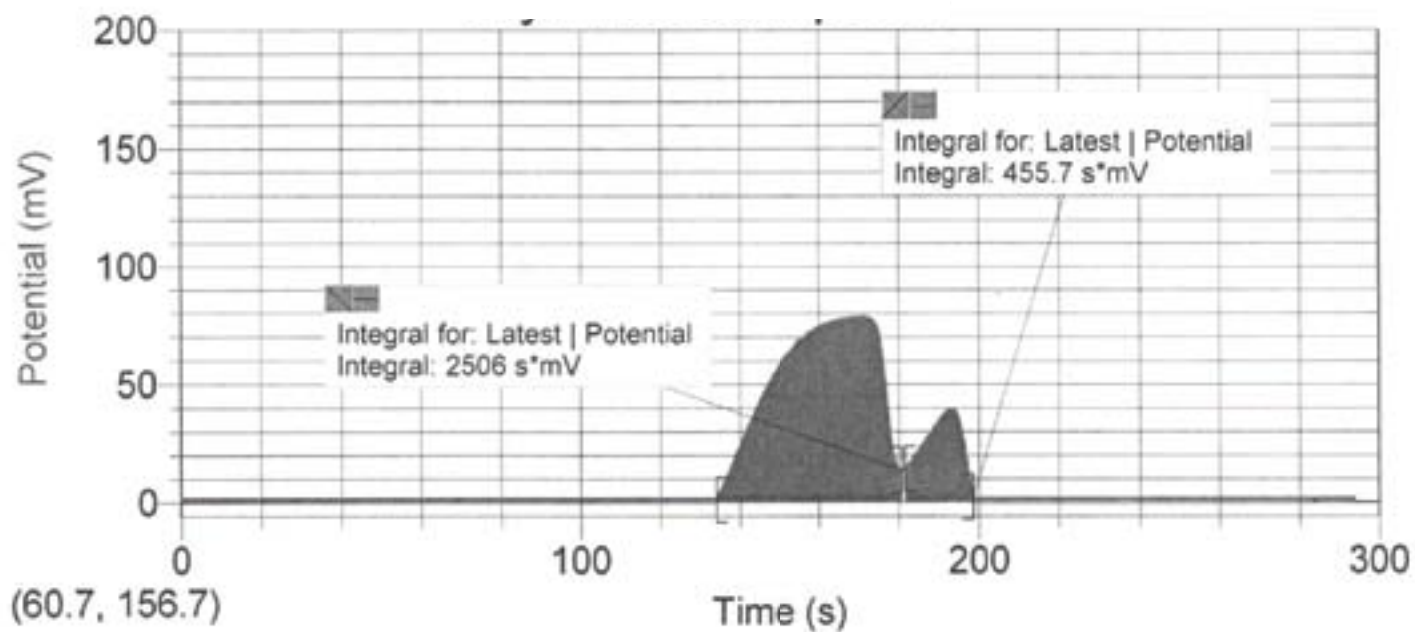
Potential
1.3 mV



Experiment Specifications (GC 8700):
Helium Pressure = 40 psi
Attenuation = 2
Column Temp = 95 (~140 C)
Detector Temp = High
Polarity = Left (Carbowax)
Amplification = 0-200mV

Temperature
102.6 °C

Potential
1.3 mV

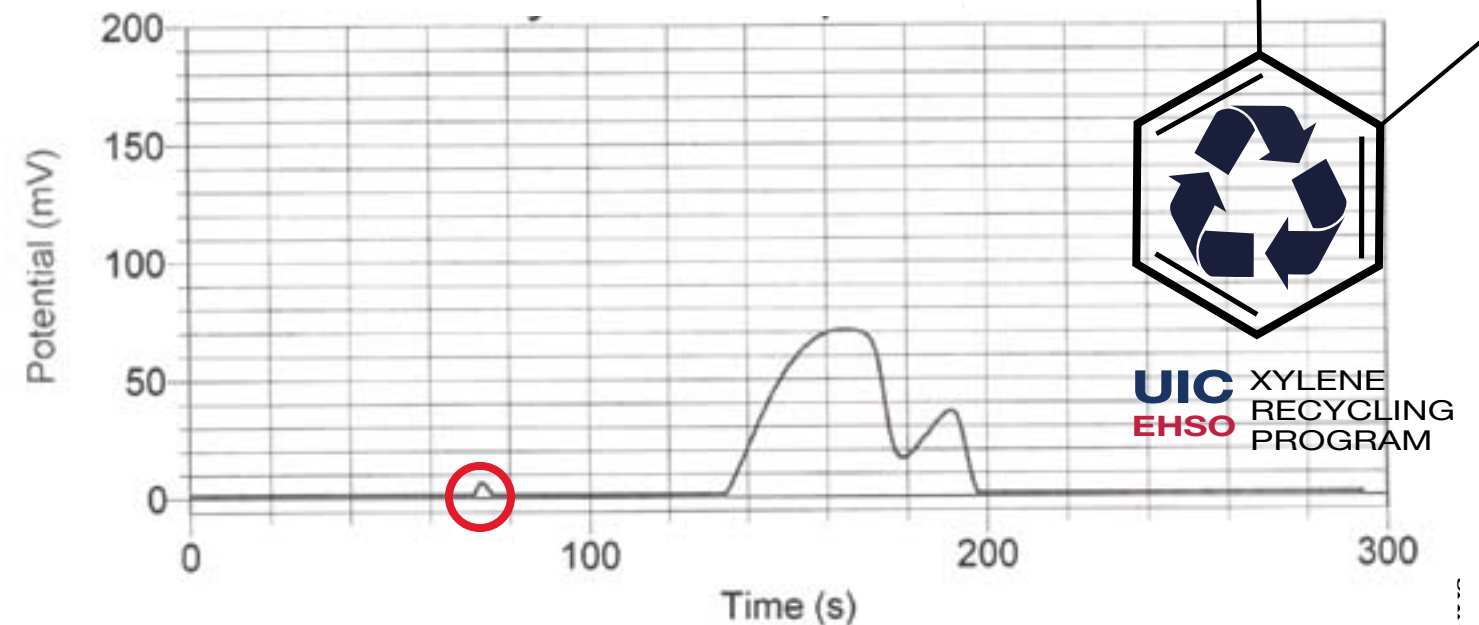


GC Analysis for Waste Xylene Preformed by the UIC Department of Chemistry

Experiment Specifications (GC 8700):
Helium Pressure = 40 psi
Attenuation = 2
Column Temp = 95 (~140 C)
Detector Temp = High
Polarity = Left (Carbowax)
Amplification = 0-200mV

Temperature
101.5 °C

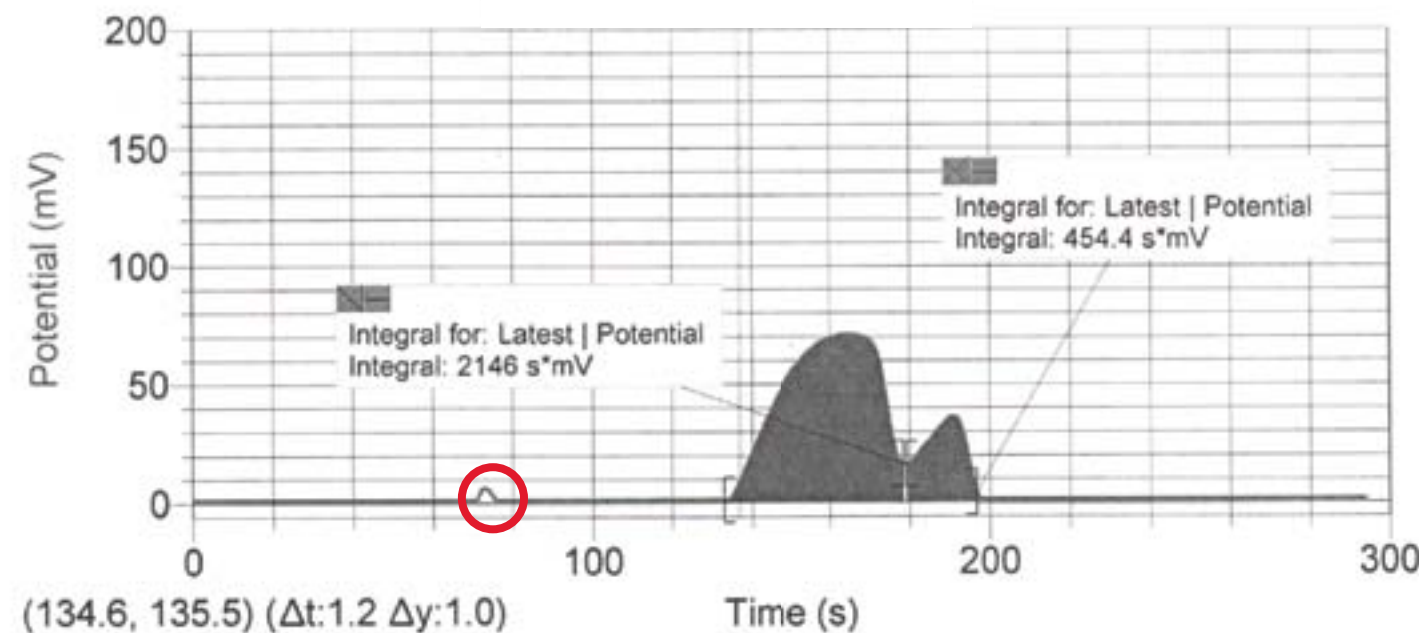
Potential
1.4 mV



Experiment Specifications (GC 8700):
Helium Pressure = 40 psi
Attenuation = 2
Column Temp = 95 (~140 C)
Detector Temp = High
Polarity = Left (Carbowax)
Amplification = 0-200mV

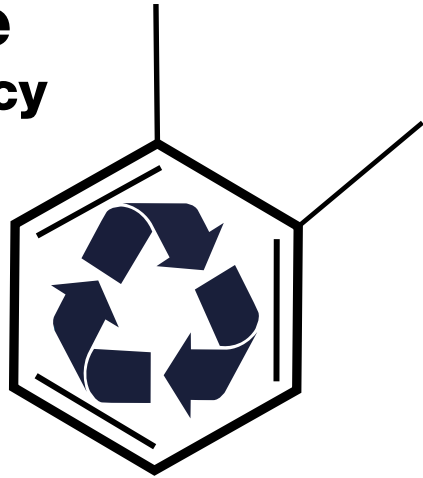
Temperature
101.3 °C

Potential
1.4 mV



NMR Analysis for Recycled Xylene

Preformed by the UIC Department of Pharmacy



UIC XYLENE
EHSO RECYCLING
PROGRAM

