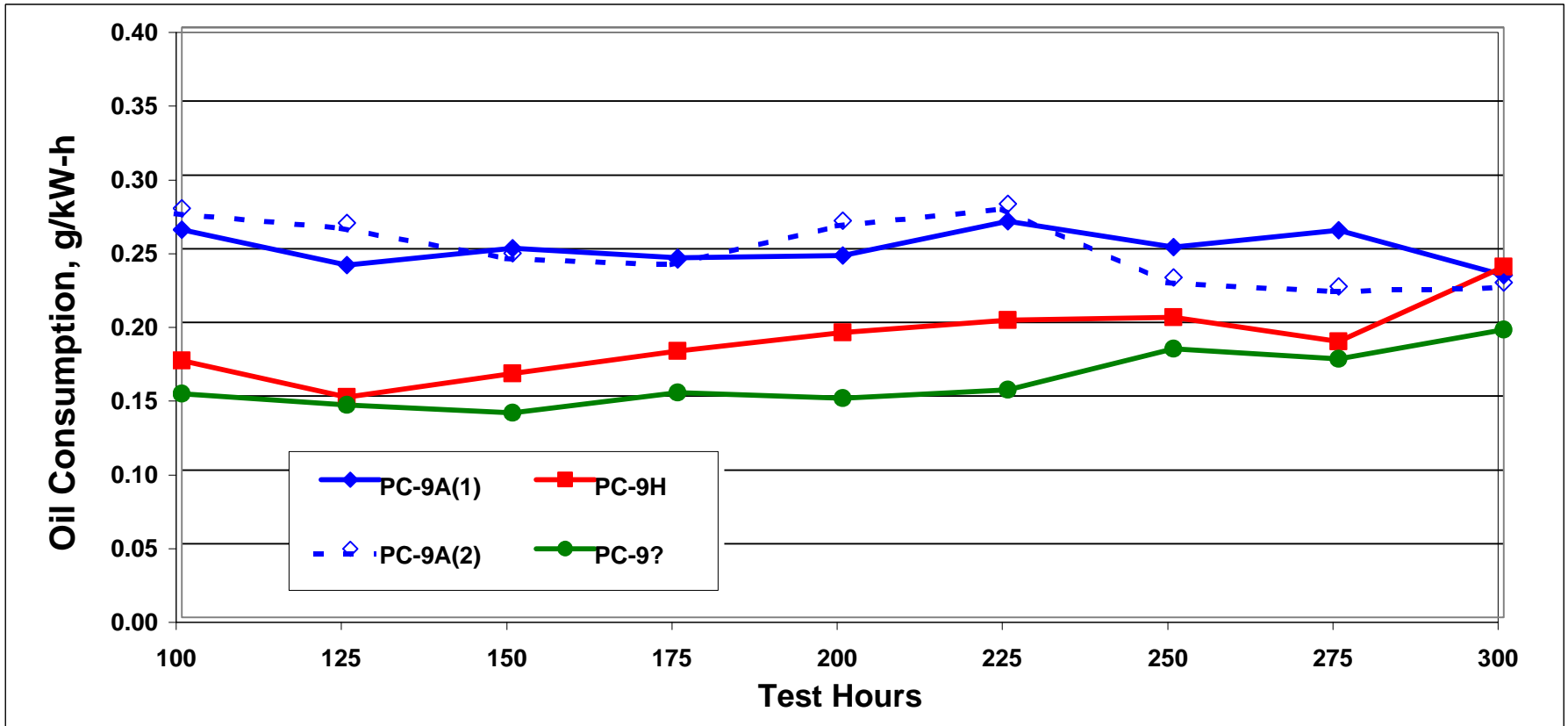


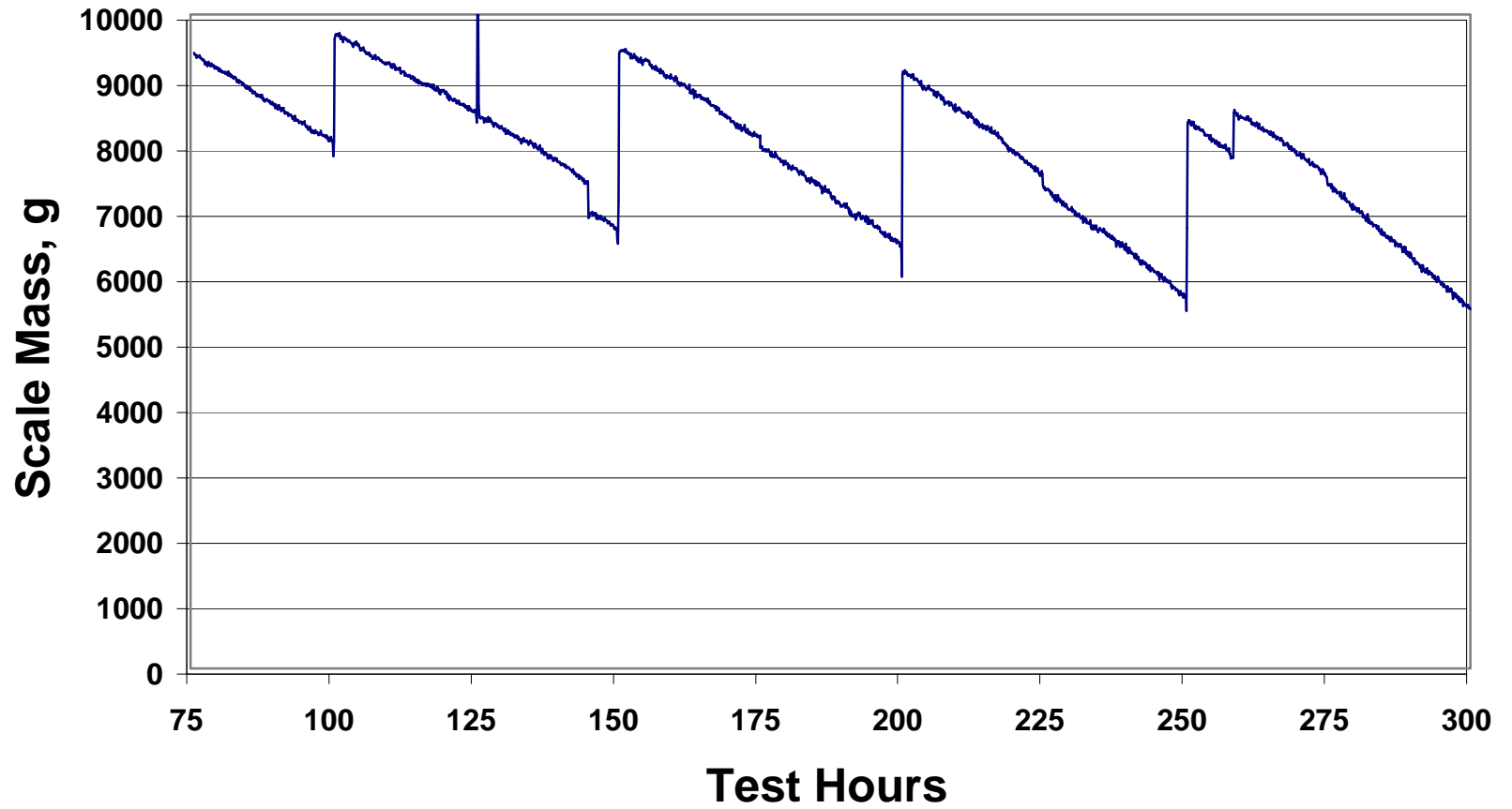
# Mack T-10 Oil Consumption

ExxonMobil Matrix Tests (Linear Regression; One Hour Stabilization Period)



Run No: 805-5 CMIR 38814 PC-9A(1)			Run No: 805-6 CMIR 38953 PC-9H		Run No: 805-7 CMIR 38954 PC-9A(2)		Run No: 805-8 CMIR 38952 PC-9?	
Hours	Oil Con (g/kW-hr)	r2	Oil Con (g/kW-hr)	r2	Oil Con (g/kW-hr)	r2	Oil Con (g/kW-hr)	r2
100	0.263	1.00	0.174	1.00	0.277	1.00	0.151	1.00
125	0.239	1.00	0.149	0.99	0.267	1.00	0.144	1.00
150	0.250	1.00	0.165	0.99	0.247	1.00	0.139	0.99
175	0.244	1.00	0.181	0.99	0.243	1.00	0.152	1.00
200	0.245	1.00	0.193	0.99	0.269	1.00	0.149	0.99
225	0.268	1.00	0.202	0.99	0.280	1.00	0.154	1.00
250	0.251	1.00	0.204	1.00	0.230	1.00	0.182	1.00
275	0.263	1.00	0.187	0.99	0.224	1.00	0.175	1.00
300	0.232	0.99	0.238	1.00	0.227	1.00	0.195	1.00
Avg	0.251		0.188		0.252		0.160	

# ExxonMobil (805-6) Oil Scale Mass



# ExxonMobil (805-8) Oil Scale Mass

