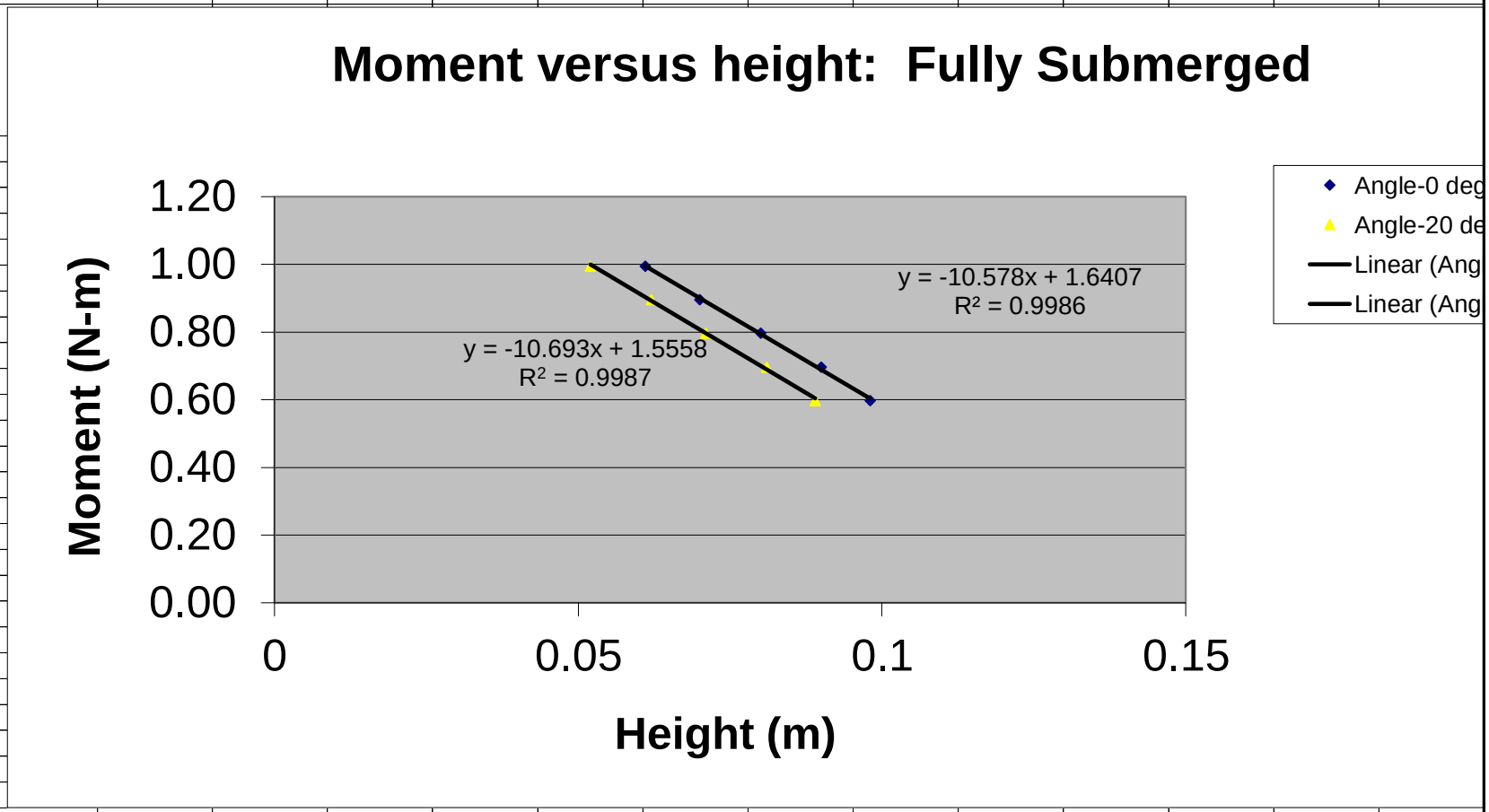
Moment versus height: Fully Submerged
Moment (N-m)
1.20
1.00
0.80
0.60
0.40
0.20
0.00
0
0.05
0.1
0.15
Height (m)
y = -10.578x + 1.6407
R² = 0.9986
y = -10.693x + 1.5558
R² = 0.9987
Angle-0 deg
Angle-20 de
Linear (Ang
Linear (Ang