Table 1: Gold Earned

Dependent variable:
${\rm gold_earned}$
131.685***
(4.085)
0.541***
(0.114)
-1.543***
(0.167)
31.156***
(1.994)
0.102***
(0.002)
154.578***
(6.306)
0.163***
(0.002)
9.903***
(0.253)
390.570***
(12.404)
3,322.922***
(59.677)
9,864
0.850
0.850
1,458.227 (df = 9854)
$6,201.631^{***} (df = 9; 9854)$
*p<0.1; **p<0.05; ***p<0.0