Idaho National Laboratory

INL ALARA Committee

ATR Complex 2009 Quarterly Report

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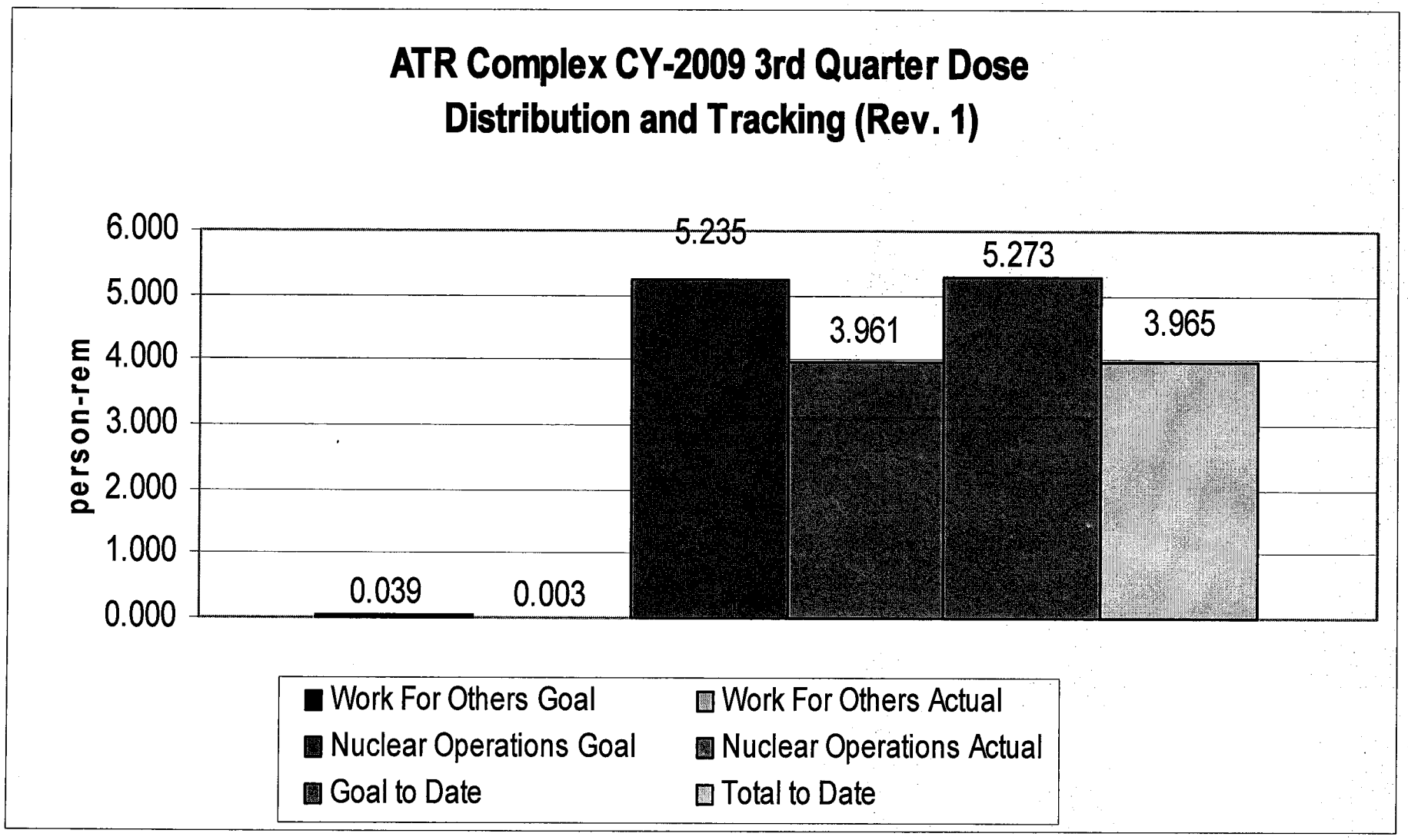
ATR Complex CY-2009 3rd Quarter Dose Distribution and Tracking (Rev. 1)
person-rem
6.000
5.000
4.000
3.000
2.000
1.000
0.000
0.039
0.003
5.235
3.961
5.273
3.965
Work For Others Goal
Work For Others Actual
Nuclear Operations Goal
Nuclear Operations Actual
Goal to Date
Total to Date

Highest Exposed Individual (CYTD through October)– 314 mrem ED, 317 mrem TLD (BEA Mechanic Supporting ATR)

Highest Neutron Dose – 28 mrem

No individuals expected to need extensions above the ACL