**Errata for the paper "Decidability and definability results related to the elementary theory of ordinal multiplication "**

John Doner wrote a very kind review of the paper in the Bulletin of Symbolic Logic (Volume 9, Issue 1, March, 2003, p.49 ) in which he pointed out some mistakes in the definability results on page 201: the defining formulas for the constant $\omega$, and the powers of $\omega$, are wrong. As he suggested this can be easily fixed, using the fact that $\omega$ is not a right-hand divisor of any limit prime except itself, and that powers of $\omega$ are exactly those ordinals with a limit prime as a right-hand divisor.