Michael Dorff\* (mdorff@math.byu.edu), Department of Mathematics, Brigham Young University, Provo, UT 84602, and Maria Nowak and Wojciech Szapiel. Typically Real Harmonic Functions. Preliminary report.

We consider a class  $\mathcal{T}_{H}^{o}$  of typically real harmonic functions on the unit disk that contains the class of normalized analytic and typically real functions. We also obtain some partial results about the region of univalence for this class. (Received January 11, 2007)