962-54-767   **Joni E Baker*** (`baker@math.wisc.edu`), Department of Mathematics, University of Wisconsin-Madison, 480 Lincoln Drive, Madison, WI 53706, and **Kenneth Kunen** (`kunen@math.wisc.edu`), Department of Mathematics, University of Wisconsin-Madison, 480 Lincoln Drive, Madison, WI 53706. *Limits in the Uniform Ultrafilters.*

Let $u(\kappa)$ be the space of uniform ultrafilters over the infinite cardinal κ. We say that a point $\mathbf{x}$ is a weak P_{κ^+}-point in the space X iff $\mathbf{x}$ is not an accumulation point of any subset of $X \backslash \{\mathbf{x}\}$ of size κ or less. Then a weak P-point is just a weak P_{ω_1}-point. We have shown that when κ is regular, there is a weak P_{κ^+}-point in $\mathrm{u}(\kappa)$. (This point is also good, in the sense of Keisler.) This result generalizes an earlier theorem of Kunen's, that there is a weak P-point in $u(\omega) = \omega^*$. (Received September 25, 2000)