1030-03-119   **Jonathan Kirby*** (`kirby@maths.ox.ac.uk`). *On Quasiminimal Excellent Classes.*

Zilber introduced the notion of a quasiminimal excellent class, and proved that such a class is categorical in all uncountable cardinals, assuming that the class is definable in $L_{\omega_1,\omega}(Q)$. I will show that this definability assumption can be dropped, indeed essentially it follows from the other axioms. (Received July 27, 2007)