1067-47-1952   **Damon M. Hay*** (`dhay@shsu.edu`), Sam Houston State University, Department of Mathematics, Box 2206, Huntsville, TX 77341. *Multipliers and hereditary subalgebras of operator algebras.* Preliminary report.

We generalize some technical results of Glicksberg to the realm of operator algebras which are not necessarily selfadjoint, and use them to prove a characterization of open and closed projections in terms of certain multiplier algebras. This generalizes a theorem of J. Wells characterizing ideals with contractive approximate identities in uniform algebras. (Received September 22, 2010)