998-47-153        **Carlos Bosch** (`bosch@itam.mx`), Rio Hondo # 1, Col. Tizapan, San Angel Mexico City, Mexico, and **Fernando Garibay**, **Cesar L. Garcia**, **Claudia Gomez** and **Rigoberto Vera\*** (`rvera@zeus.umich.mx`). *Locally Baire Spaces, Locally Complete Spaces and regularity.*

We prove that for the inductive limit topology of locallly complete spaces the notions of regularity and GK-almost regularity are equivalent. In particular, we obtain that a locally Baire inductive limit of locally complete spaces is regular. (Received February 23, 2004)