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**T. R. Hamlett\*** ([ray.hamlett@oc.edu](mailto:ray.hamlett@oc.edu)), Box 11000, 2501 E Memorial RD, Oklahoma City, OK 73136-1100. *On Weakly Lindelof and Almost Lindelof Spaces*. Preliminary report.

A space is said to be Almost Lindelof if every open cover has a countable subcollection whose closures cover, and is said to be Weakly Lindelof if every cover has a countable subcollection whose union is dense in the space. Basic results that are known are surveyed and some new results are given. (Received November 08, 2010)