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Crofton, K. M. (1998d) Personal communication [with Charles Capen of Ohio State University concerning the comparative sensitivity of standard histology versus morphometric measurements and of follicular epithelial cell height versus lumen area regarding chemically-induced changes in thyroid gland structure]. Research Triangle Park, NC: U.S. Environmental Protection Agency, National Health and Environmental Effects Research Laboratory; November 6.

Date:	November 6, 1998
Subject:	Chemically-induced changesin thryoid gland structure
Author:	Crofton, K. M.
Addressee:	Charles Capen

PERSONAL COMMUNICATION: NO DOCUMENT AVAILABLE .