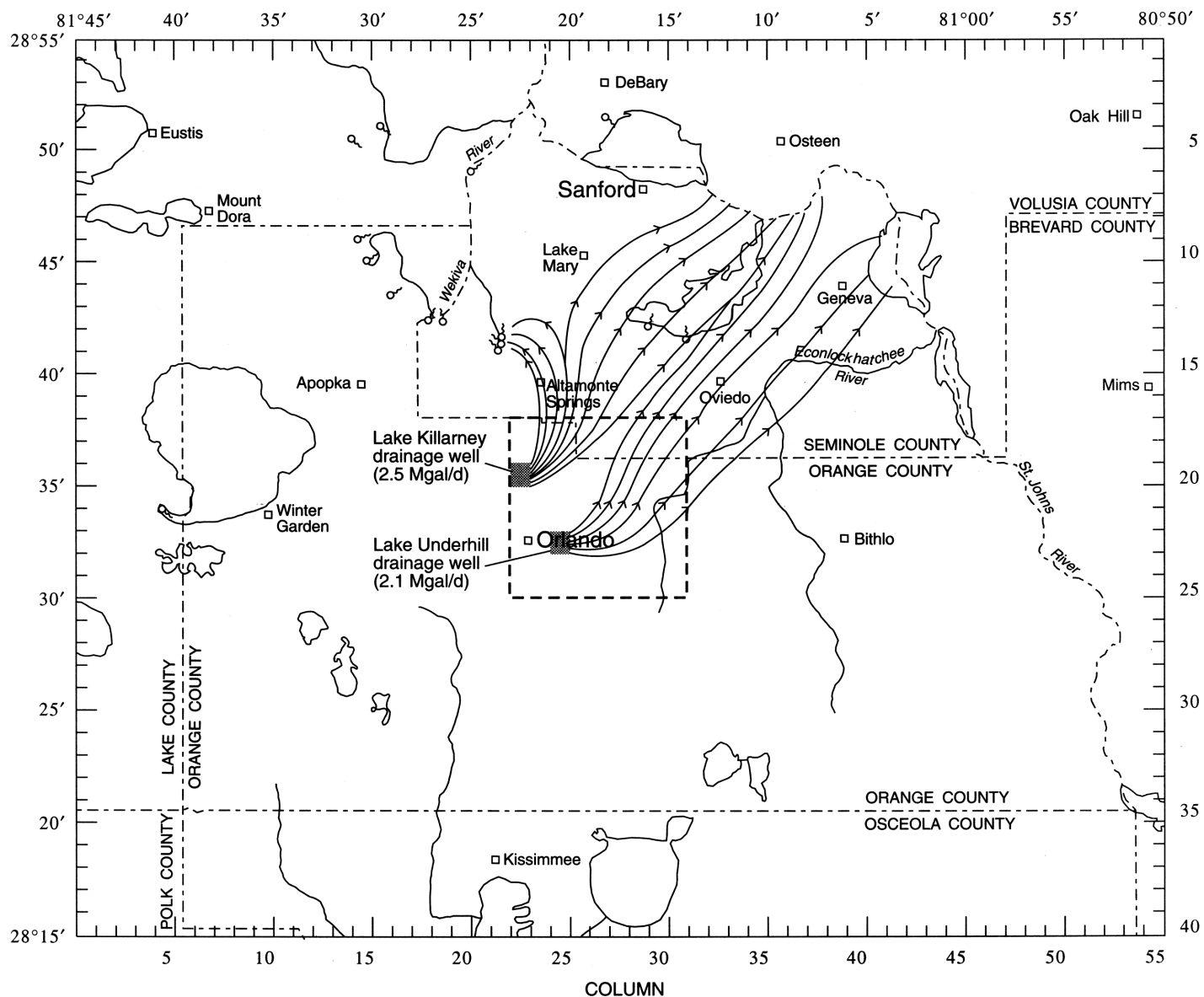




EXPLANATION

- MODEL CELL WITH SIMULATED RECHARGE TO THE UPPER FLORIDAN AQUIFER FROM INDICATED DRAINAGE WELL
- PATHLINE -- delineates ground-water flow path from drainage well for average 1988 conditions
- Generalized area within which all drainage-well particles were captured and discharged by Upper and Lower Floridan aquifer municipal-supply wells, steady-state 2010 wet conditions

Simulated Groundwater Flow in the Greater Orlando Metropolitan Area, 1996

L. C. Murray, Jr. and Keith J. Halford, *USGS Water Resources Investigations Report 96-4181* (Tallahassee, FL: U. S. Geological Survey, 1996)

Downloaded from *Maps ETC*, on the web at <http://etc.usf.edu/maps> [map #f9015]