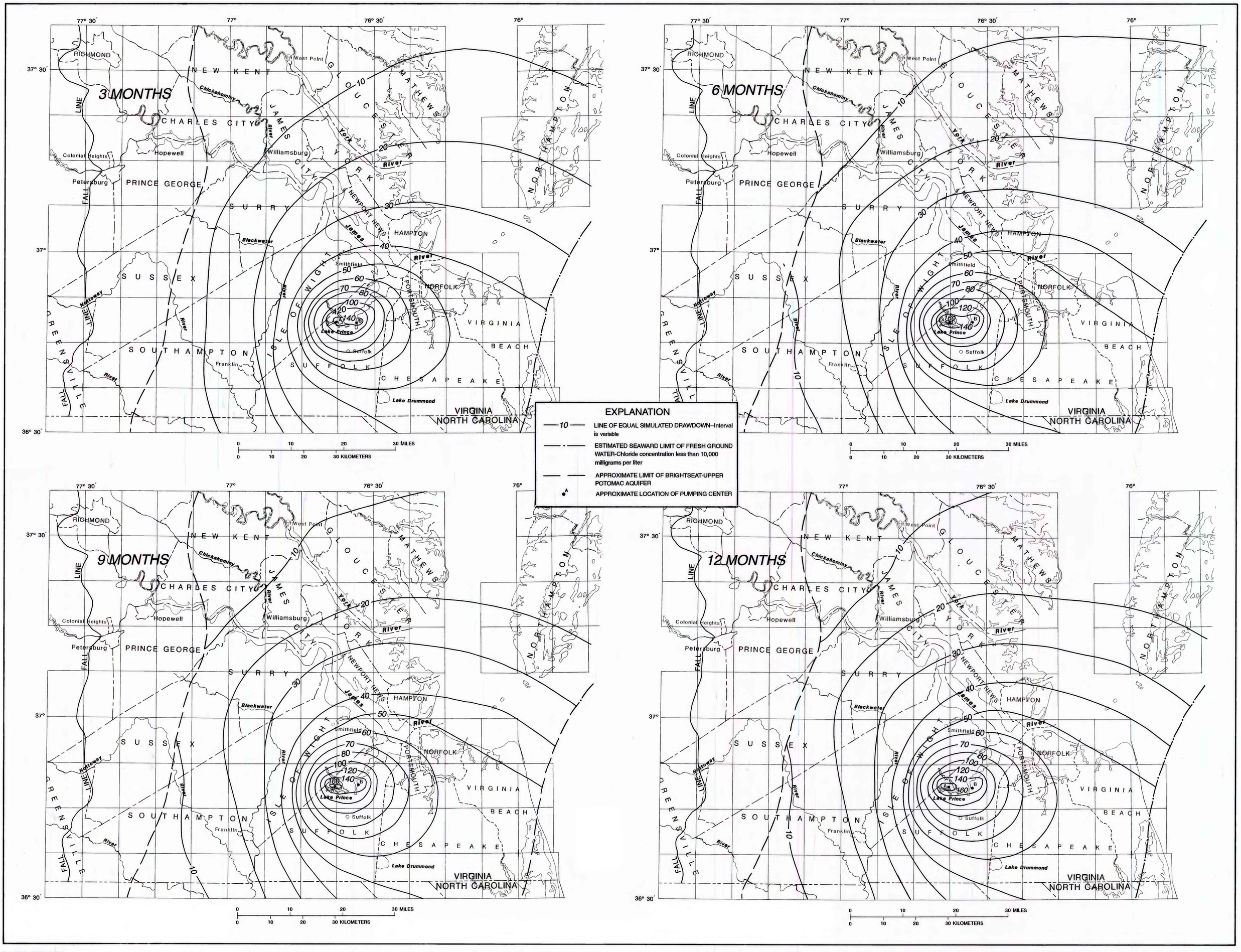
Periods of continuous withdrawal of 23.65 million gallons per day from the City of Norfolk, Virginia, well field PLATE 4

Focazio, M.J., and Speiran, G.K., 1993, Estimating net drawdown resulting from episodic withdrawals at six well fields in the Coastal Plain physiographic province of Virginia.

U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

PREPARED IN COOPERATION WITH THE
HAMPTON ROADS PLANNING DISTRICT COMMISSION



Base from U.S. Geological Survey
State base map 1:500,000

SIMULATED DRAWDOWN AFTER 3 MONTHS, 6 MONTHS, 9 MONTHS, AND 12 MONTHS OF CONTINUOUS WITHDRAWAL OF 23.65 MILLION GALLONS PER DAY FROM THE CITY OF NORFOLK, VIRGINIA, WELL FIELD

Focazio, M.J., and Speiran, G.K., 1993, Estimating net drawdown resulting from episodic withdrawals at six well fields in the Coastal Plain physiographic province of Virginia.
U.S. Geological Survey Water-Resources Investigations Report 93-4159