Plate 8

EXPLANATION

2.5 Line of equal ground-water level decline.
Contour interval 0.5 feet.

--- Approximate lake area at a pool elevation of 276.4 feet above sea level.

Model boundary

Note: To obtain decline in ground-water levels at a pool elevation of 276.4 feet add 1.7 feet to the values shown.

Plate 8.—Model-calculated ground-water level declines for August-September period for the proposed lake-level lowering of 5.8 feet below normal pool. Based on a pool elevation of 280.5 feet above sea level.