A. MODEL GRID WITH BOUNDARY CONDITIONS

B.--NUMERICAL ANALYSIS OF EXPERIMENT 2

EXPLANATION

- Present (1978) pumping center
- Hypothetical pumping center
- Stream–leakage block
- Constant–head block
- Constant–flux block
- —3— WATER–LEVEL DRAWDOWN--Interval 1 foot

0 2 4 6 MILES
0 2 4 6 8 KILOMETERS

Base from Minnesota Department of Highways
General Highway Maps of Cass, Morrison,
and Todd Counties, 1977

PLATE 5.--MODEL GRID WITH BOUNDARY CONDITIONS AND THE NUMERICAL–MODEL ANALYSIS FOR EXPERIMENT 2