UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

PREPARED IN COOPERATION WITH
THE WEST PAKISTAN WATER AND POWER DEVELOPMENT AUTHORITY
AND THE U.S. AGENCY FOR INTERNATIONAL DEVELOPMENT

WATER-SUPPLY PAPER 1608–G
PLATE 1

MAP SHOWING PUMPING-TEST SITES AND COEFFICIENTS OF LATERAL PERMEABILITY PUNJAB REGION, WEST PAKISTAN

SCALE 1:1 000 000

25 0 25 50 75 100 KILOMETERS

25 0 25 50 75 100 MILES

EXPLANATION

T4
.0043

Aquifer test well

Upper number, number of well. Lower number, average permeability of screened interval, in cubic feet per second per square foot

Base modified by U.S. Geological Survey
from published USAID report

236-399 O - 67 (In pocket)