(200)
R290
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U.S. GEOLOGICAL SURVEY
RESTON, VA.
JUL 13 1983
LIBRARY

Base from U.S. Geological Survey topographic quadrangles 7½ and 15-minute series

0 5 10 MILES
0 5 10 15 KILOMETERS

Contour interval 200 feet with supplemental contours at 100-foot intervals; National Geodetic Vertical Datum of 1929

Figure 2.—GROUND-WATER AND SURFACE-WATER MONITORING SITES.

EXPLANATION

GROUND-WATER MONITORING SITE

Well

- ●² Alluvial aquifer
- ⊙ "bird's-nest" aquifer
- ⊙ Douglas Creek aquifer

Number by symbol indicates number of wells represented

- Spring

SURFACE-WATER MONITORING SITE

- 7500 ▲ Continuous-record gaging station
- 6830 △ Partial-record gaging station
- 392221110001101 ⬡ Miscellaneous-measurement site

Four-digit number (abbreviated by omitting first four digits 0930) or fifteen-digit number by symbol are identifiers in U.S. Geological Survey files.

- ⬡ Site used for estimate of recharge

APPROXIMATE AREA OF PRINCIPAL RECHARGE

- "bird's-nest" aquifer
- Douglas Creek aquifer

DRAINAGE DIVIDE AND STUDY AREA BOUNDARY