

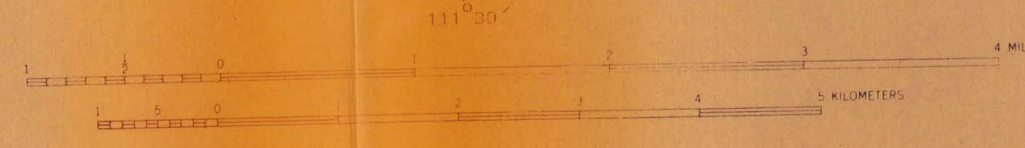
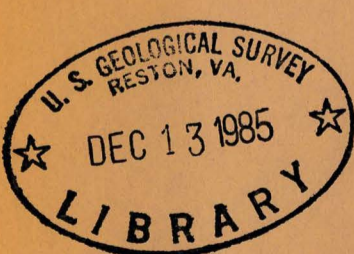


EXPLANATION

DATA COLLECTION SITES—Letter or number by symbol indicates:
 C: Chemical analysis in table 13 for surface-water sites; in table 14 for ground-water sites
 K: Discharge, temperature, and specific conductance in table 1 for surface-water sites; in table 7 for springs and tunnels
 L: Driller's log in table 4
 W: Water-level measurement in table 5
 36: Site number in tables 1, 2, and 13

- ▲ STREAMFLOW-GAGING STATION
- △ PARTIAL-RECORD STREAMFLOW STATION
- △ MISCELLANEOUS MEASUREMENT SITE
- SPRING
- NONFLOWING WELL—Water level below land surface
- FLOWING WELL—Water level above land surface
- ⊖ TUNNEL
- BOUNDARY OF STUDY AREA AND DRAINAGE DIVIDE
- BOUNDARY BETWEEN PROVO RIVER AND WEBER RIVER DRAINAGE BASINS

(200)
R290
no. 85-638



Base from U. S. Geological Survey, Heber City, Park City East, 1955, Francis, Wanship, 1967, Big Dutch Hollow 1961-(75 PR), Brighton, Mountain Dell, Park City West, 1975 PR

MAP SHOWING LOCATION OF DATA COLLECTION SITES, PARK CITY AREA, UTAH

Hydrology by Michael Corbett, 1984