PRECIPITATION

Line of equal normal annual (1931-60) precipitation, in inches. Interval 2, 4, and 5 inches. From Covington

GROUND-WATER SITES

Flowing

and Williams (1972a)

Nonflowing

Water well See table 6



Petroleum-test well See table 8

Test hole or core hole See table 6 or 8

Unused or abandoned well See table 6

Letter by well, spring, or test-hole symbol indicates type of data: C, chemical analysis in table 13 L, driller's or lithologic log in table 10 R, record of spring in table 7

W, periodic water level in table 9

SURFACE-WATER SITES (See also Mundorff, 1979)

Stream-gaging station for which discharge and chemical-quality records are available in U.S. Geological Survey (1971-77)

Stream-gaging station for which discharge and chemical-quality partial records are available in U.S. Geological Survey (1971-77)

Number is downstream-order number; see text

A25

Site of miscellaneous stream-discharge measurements made for this study. Number is the site number listed in table 5

SPECIAL TEST SITES (From Danielson and Hood, 1979)

Shallow test hole for soil-moisture measurements with neutron probe

Rock- or core-sampling site. See table 12 for characteristics of rock specimens. Observations at sites include: horizontal bar, precipitation; diagonal bar up to right, soil moisture (tensiometer); diagonal bar up to left, soil moisture (neutron probe). Number indicates number of soil-moisture holes at or near indicated site

Note: Small number by any symbol indicates more than one data site at locations too close to plot separately

Drainage divide

(200) R390

10.79-1163

Boundary of project area where boundary is not a drainage divide or the Green River