



EXPLANATION

- Q**  
Alluvium, terrace gravel,  
and pediment gravel  
*Some deposits water bearing*  
*unconformity*
- JRgc**  
Glen Canyon group  
*Navajo sandstone, water bearing;*  
*Kayenta formation, not water bearing;*  
*Wingate sandstone, water bearing*  
*unconformity*
- Rc**  
Chinle formation  
*Not water bearing, except for*  
*conglomerate at base*  
*unconformity*
- Rm**  
Moenkopi formation  
*Not water bearing*  
*unconformity*
- Pk**  
Kaibab limestone  
*Not water bearing*
- Pc**  
Coconino sandstone  
*Water bearing*

Upper Triassic  
Lower and Middle(?)  
Triassic

QUATERNARY  
TRIASSIC AND JURASSIC  
TRIASSIC  
PERMIAN

**Fault**  
U, Upthrown side; D, Downthrown side

Strike and dip of beds

Park boundary

Road

Perennial stream

Intermittent stream

Line of section  
on plate 16

Map compiled by  
I.W. Marine, 1959

R.6.E.

Adapted from J.F. Smith and  
others 1957 a,b

GEOLOGIC MAP OF THE HEADQUARTERS AREA  
CAPITOL REEF NATIONAL MONUMENT, UTAH

