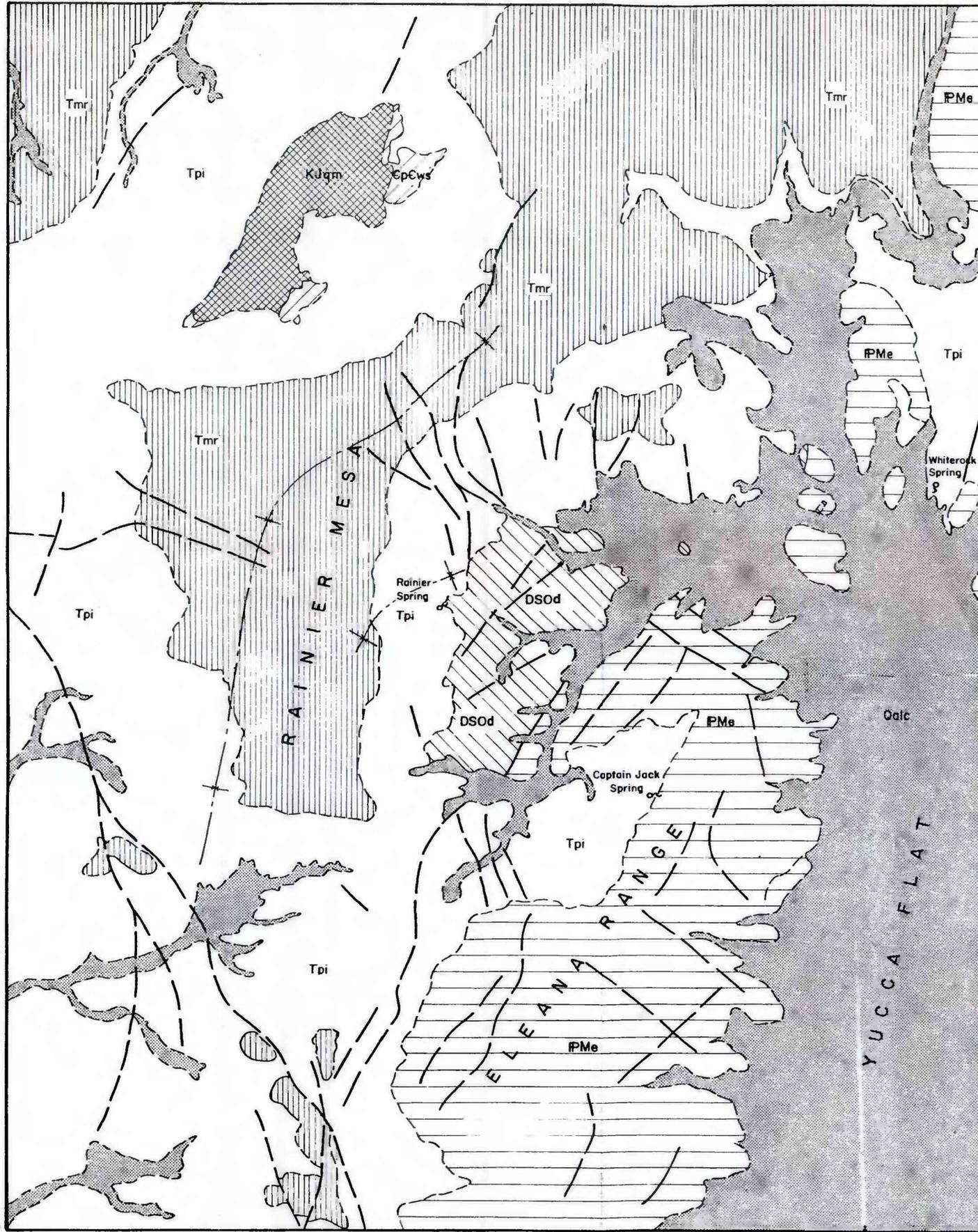


116°15'  
37°15'



EXPLANATION

Qalc  
Alluvium and Colluvium

Tmr  
Rainier Mesa Member  
of Timber Mountain Tuff

Tpi  
Indian Trail Formation  
and Pontbrush Tuff

Klgm  
Quartz monzonite stock

PMe  
Eleana Formation

DSod  
Dolomite and limestone,  
undifferentiated

EpCws  
Wood Canyon Formation  
and Stirling Quartzite

QUATERNARY  
TERTIARY OR YOUNGER  
JURASSIC OR CRETACEOUS  
MISSISSIPPIAN AND PENNSYLVANIAN  
ORDEVICIAN TO DEVONIAN  
PRECAMBRIAN AND CAMBRIAN

Contact  
Dashed where approximately  
located

Fault  
Dashed where probable

Syncline  
Showing trace of axial plane

Spring or Seep

(200)  
T67r  
no. 862

PLEASE REPLACE IN POCKET  
IN BACK OF BOUND VOLUME

FIGURE 3. GENERALIZED GEOLOGIC MAP OF THE RAINIER MESA QUADRANGLE

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