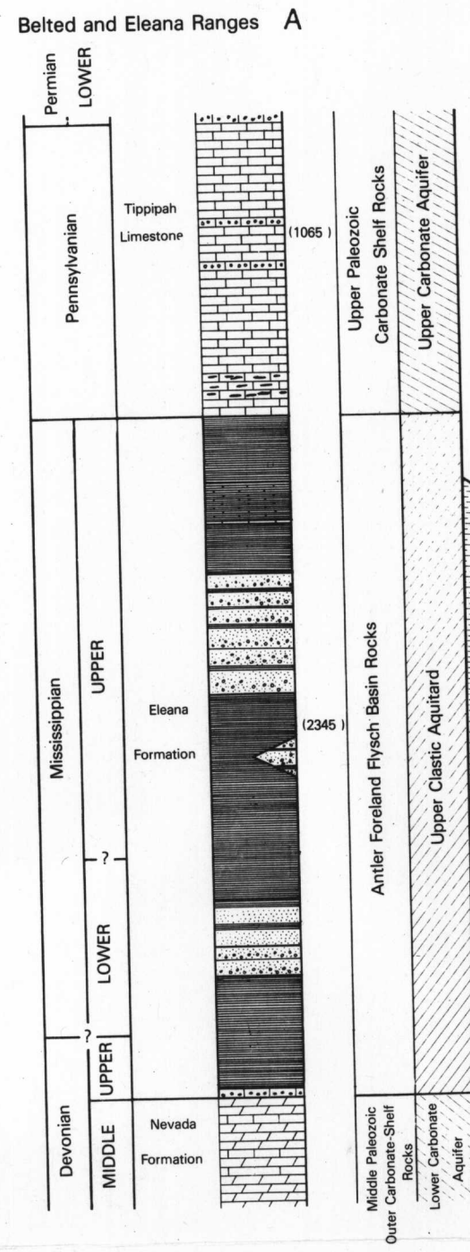
DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

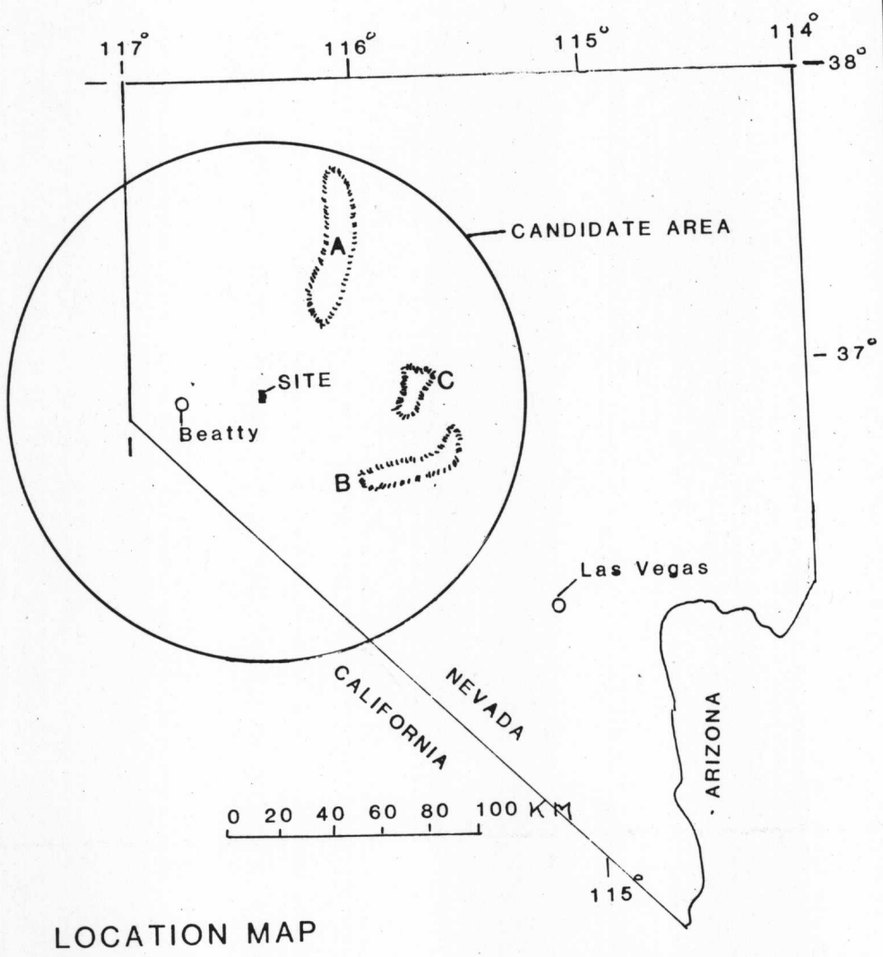
Prepared on behalf of the
U.S. Department of Energy

Open-file report
84-792

FIGURE 17

REPRESENTATIVE STRATIGRAPHIC COLUMNS OF PALEOZOIC ROCKS IN THE EASTERN HALF, CANDIDATE AREA.





LOCATION MAP

EXPLANATION

- Argillite, shale
- Siltite, siltstone
- Interbedded siltite and quartzite, siltstone and sandstone
- Quartzite, sandstone
- Interbedded quartzite and conglomerate
- Interlamenated argillite and limestone
- Silty limestone or dolomite
- Sandy limestone or dolomite
- Conglomeratic limestone
- Limestone
- Dolomite
- Limestone or dolomite with chert layers or nodules
- —?— System or series boundary approximately located
- Disconformity
- (100) Thickness in meters
- Opn Ninemile Formation
- €z Zabriskie Quartzite
- Mt Limestone of Timpi Canyon
- Mm Mercury Limestone
- Mnc Narrow Canyon Limestone

D-02