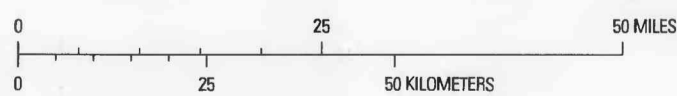


EXPLANATION

- B Basic igneous
- G Granite
- GN Gneiss and schist
- M Metasedimentary
- MV Metavolcanic
- U Unknown
- + Drill hole location

Digital geologic data prepared with
Interactive Surface Modeling running under
DG/LX 5.4R2.01 on a Unix workstation under
VAX/VMS 5.4.3



**MAP SHOWING LITHOLOGY OF PRECAMBRIAN BASEMENT ROCKS, PARADOX BASIN AND
ADJACENT AREAS, UTAH, COLORADO, ARIZONA, AND NEW MEXICO**

By
Steven M. Condon
1995