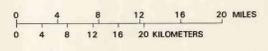
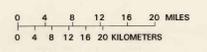
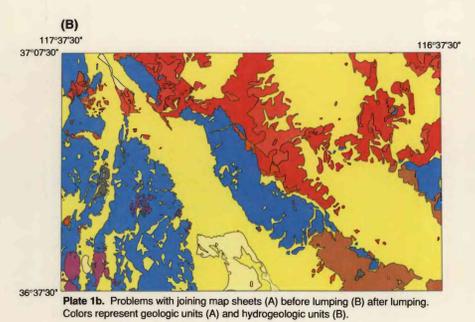
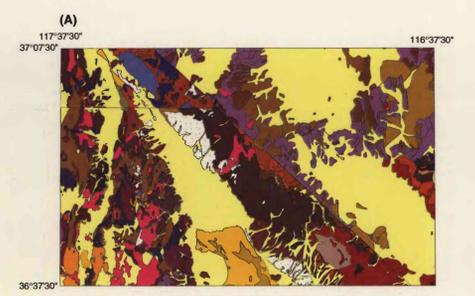


- EXPLANATION**
- WATER
 - LANDSLIDE DEPOSITS OF QUATERNARY AGE
 - PLAYA DEPOSITS OF QUATERNARY AGE—Lake bed deposits of silt and clay
 - VALLEY FILL OF QUATERNARY-TERTIARY AGE—Alluvial (stream channel and fan gravels), colluvial, ash fall, and lake deposits
 - VOLCANIC ROCKS OF QUATERNARY-TERTIARY AGE—Rhyolitic, andesitic, and basaltic lava flows
 - VOLCANIC ROCKS OF TERTIARY AGE—Dominantly rhyolitic ash flow tuffs
 - VOLCANIC AND VOLCANICLASTIC ROCKS OF TERTIARY AGE—Tuffs and tuffaceous clastic rocks
 - GRANITIC ROCKS OF TERTIARY-LATE JURASSIC AGE—Granitic rocks
 - SEDIMENTARY AND METAVOLCANIC ROCKS OF MESOZOIC AGE—Dominantly sandstones
 - CARBONATE ROCKS OF PALEOZOIC AGE—Limestones, dolomites, and calcareous shales
 - CLASTIC ROCKS OF PALEOZOIC-PRECAMBRIAN AGE—Conglomerates, argillites, and quartzites
 - IGNEOUS AND METAMORPHIC ROCKS OF PRECAMBRIAN AGE—Crystalline rocks (gneisses, schists, and migmatites)
- DEATH VALLEY GROUND-WATER BASIN BOUNDARY
 - NEVADA TEST SITE BOUNDARY
 - COUNTY-LINE BOUNDARY
 - STATE-LINE BOUNDARY
 - ROADS FROM U.S. GEOLOGICAL SURVEY DIGITAL DATA, 1:1,000,000, 1978-89



HYDROGEOLOGIC MAP OF THE DEATH VALLEY REGION, NEVADA AND CALIFORNIA
By
Claudia C. Faunt, Frank A. D'Agness, and A. Keith Turner
1997