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NBMG Information Office

Summary of Chemical Analyses and  
 $^{40}\text{Ar}/^{39}\text{Ar}$  Age-Spectra Data for  
Eocene Volcanic Rocks from the  
Central Part of the  
Northeast Nevada Volcanic Field

Original of bulletin  
in USGS bulletin  
file drawer

By William E. Brooks, Charles H. Thorman, Lawrence W. Snee,  
Constance J. Nutt, Christopher J. Potter, and Russell F. Dubiel

EVOLUTION OF SEDIMENTARY BASINS—EASTERN GREAT BASIN  
Harry E. Cook and Christopher J. Potter, Project Coordinators

U.S. GEOLOGICAL SURVEY BULLETIN 1988-K

*A multidisciplinary approach to research studies of sedimentary  
rocks and their constituents and the evolution of  
sedimentary basins, both ancient and modern*



UNITED STATES GOVERNMENT PRINTING OFFICE, WASHINGTON : 1995

See USGS survey bulletin for full report