

Contributions to Geology

University of Wyoming

Volume 29, Number 2

Spring, 1992

C O N T E N T S

	<i>Page</i>	
<i>Kenneth Carpenter</i>	81	Behavior of hadrosaurs as interpreted from footprints in the "Mesaverde" Group (Campanian) of Colorado, Utah, and Wyoming
<i>Leonard R. Gardner, Robert F. Diffendal, Jr., and Douglas F. Williams</i>	97	Stable isotope composition of calcareous paleosols and ground-water cements from the Ogallala Group (Neogene), western Nebraska
<i>Cheryl Jaworowski</i>	111	A probable new Lava Creek ash locality: implications for Quaternary geologic studies in the western Wind River Basin, Wyoming, U.S.A.
<i>David L. Kidder</i>	119	Stratigraphy and sedimentology of the Libby Formation, Belt Supergroup (Middle Proterozoic) of Montana and Idaho, U.S.A.
<i>Donald H. Zenger</i>	133	Burrowing and dolomitization patterns in the Steamboat Point Member, Bighorn Dolomite (Upper Ordovician), northwest Wyoming

Cover Illustration: Steamboat Point along Highway 14, Bighorn Mountains. (Photo by D. H. Zenger, reproduced from "The Art of Geology," Geological Society of America.)

SUBSCRIPTION RATE \$20.00 per year domestic, \$25.00 per year foreign.
Individual issues \$12.00 domestic, \$15.00 foreign.

SUBSCRIPTIONS and related matters may be addressed to Circulation Dept., Contributions to Geology, P. O. Box 3006, University Station, Laramie, WY 82071-3006, U.S.A.

POTENTIAL CONTRIBUTORS should consult previous issue.