

to the Cainozoic rocks in the western United States that contain obvious tracks. In other areas of the world, the Cainozoic strata, especially the strata not based on vertebrate index fossils, could be late Flood or even post-Flood. For example, the thick Cainozoic strata along the continental shelves, which is mostly dated from marine micro-organisms, may be late Flood to early post-Flood. Thus, the strata classified as Cainozoic by the standard geological establishment would be diachronous within the Flood model. This is an example of where tracks can

help us understand the events and chronology of the Flood. Thus for those creationists working on various aspects of the Flood model, this book must be read.

REFERENCES

1. Gillette, D. D. and Lockley, M. G. (eds), 1989. **Dinosaur Tracks and Traces**, Cambridge University Press, New York.
2. Lockley, M., 1991. **Tracking Dinosaurs — a New Look at an Ancient World**, Cambridge University Press, New York.
3. Walker, T., 1994. A biblical geologic model. *In: Proceedings of the Third International Conference on Creationism*, R. E. Walsh (ed.), Creation Science Fellowship, Pittsburgh, Pennsylvania, pp. 581-592.
4. Oard, M. J., 1995. Polar dinosaurs and the Genesis Flood. **Creation Research Society Quarterly**, 32(1):47-56.
5. Brand, L. R. and Tang, T., 1991. Fossil vertebrate footprints in the Coconino Sandstone (Permian) of northern Arizona: evidence for underwater origin. **Geology**, 19:1201-1204.
6. Oard, M. J., 1996. Where is the Flood/post-Flood boundary in the rock record? **CEN Tech. J.**, 10(2):258-278.
7. Oard, Ref. 6, pp. 261-262.
8. Walker, Ref. 3.
9. Froede, C. R., Jr., 1995. A proposal for a creationist geological timescale. **Creation Research Society Quarterly**, 32(2)90-94.

QUOTABLE QUOTE: Cosmology

'Yet at the same time it must be admitted that philosophy has played a major role in the development of cosmology

Bondi, Hermann, 1996. Cosmological wars. **Nature**, 384:323.

QUOTABLE QUOTE: Evolutionary Biology

'Some evolutionary biologists — like Richard Dawkins — have fertile imaginations. Given a starting point, they almost always can spin a story to get to any biological structure you wish. The talent can be valuable, but it is a two-edged sword. Although they might think of possible evolutionary routes other people overlook, they also tend to ignore details and roadblocks that would trip up their scenarios!

Behe, Michael J., 1996. **Darwin's Black Box: The Biochemical Challenge to Evolution**, The Free Press, New York, p. 65.