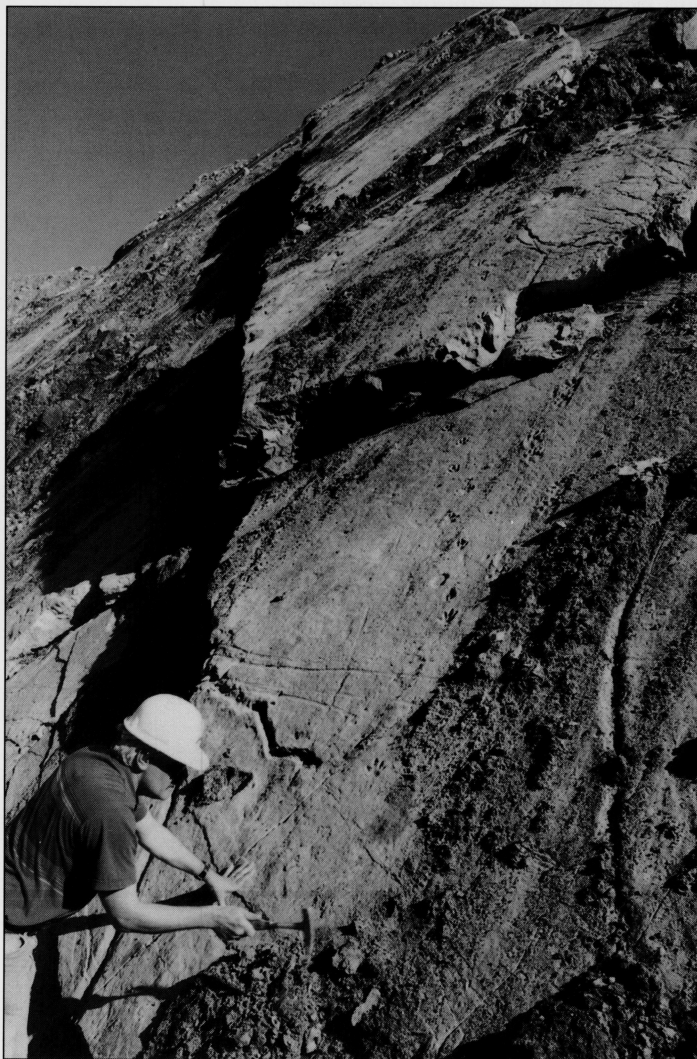


- Cady, W. M.; Sorensen, M. L.; MacLeod, N. S., 1972b, Geologic map of the Brothers quadrangle, Jefferson, Mason and Kitsap Counties, Washington: U.S. Geological Survey Geologic Quadrangle Map GQ-969, 1 sheet, scale 1:62,500.
- Clark, B. L.; Vokes, H. E., 1938, Summary of marine Eocene sequence of western North America: Geological Society of America Bulletin, v. 47, no. 6, p. 851-878.
- Conrad, T. A., 1855, Report on the fossil shells collected in California by W. P. Blake, geologist of the expedition under the command of Lieutenant R. S. Williamson. In Blake, R. S., Preliminary geological report: U.S. Pacific Railroad Explorations (U.S. Congress, 33rd, 1st Session, House Executive Document 129), p. 5-20.
- Danner, W. R., 1955a, Some fossil worm tubes of western Washington: Rocks and Minerals, v. 30, nos. 9-10, p. 451-457.
- Danner, W. R., 1955b, Geology of Olympic National Park: University of Washington Press, 68 p.
- Danner, W. R., 1975, Mesozoic-Cenozoic agglutinated tube fossil *Terebellina* [abstract]: Geological Society of America Abstracts with Programs, v. 7, no. 7, p. 1045.
- Dickerson, R. E., 1915, Fauna of the type Tejon—Its relation to the Cowlitz phase of the Tejon Group of Washington: California Academy of Sciences Proceedings, series 4, v. 5, no. 3, p. 33-98.
- Gabb, W. M., 1864, Description of the Cretaceous fossils. In Meek, F. B.; Gabb, W. M., Palaeontology of California: California Geological Survey Paleontology 1, p. 57-243.
- Heller, P. L.; Tabor, R. W.; O'Neil, J. R.; Pevear, D. R.; Shafiqullah, Muhammad; Winslow, N. S., 1992, Isotopic provenance of Paleogene sandstones from the accretionary core of the Olympic Mountains, Washington: Geological Society of America Bulletin, v. 104, no. 2, p. 140-153.
- Logan, R. L., compiler, 1987, Geologic map of the Chehalis River and Westport quadrangles, Washington: Washington Division of Geology and Earth Resources Open File Report 87-8, 16 p., 1 plate., scale 1:100,000.
- Merriam, C. W., 1941, Fossil turritellas from the Pacific coast region of North America: University of California Publications, Bulletin of the Department of Geological Sciences, v. 26, no. 1, p. 1-214.
- Miller, William, III., 1995, Examples of Mesozoic and Cenozoic *Bathysiphon* (Foraminiferida) from the Pacific rim and the taxonomic status of *Terebellina* Ulrich, 1904: Journal of Paleontology, v. 69, no. 4, p. 624-634.
- Pease, M. H., Jr.; Hoover, Linn, 1957, Geology of the Doty-Minot Peak area, Washington: U. S. Geological Survey Oil & Gas Investigations Map OM 188, 1 sheet, scale 1:62,500.
- Squires, R. L., 1994, Macropaleontology of Eocene marine rocks, upper Sespe Creek area, Ventura County, southern California. In Fritsche, A. E., editor, Sedimentology and paleontology of Eocene rocks in the Sespe Creek area, Ventura County, California: SEPM (Society for Sedimentary Geology) Pacific Section Book 74, p. 39-56.
- Squires, R. L.; Goedert, J. L., 1994, Macropaleontology of the Eocene Crescent Formation in the Little River area, southern Olympic Peninsula, Washington: Natural History Museum of Los Angeles County Contributions in Science 444, 32 p.
- Suczek, C. A.; Babcock, R. S.; Engebretson, D. C., 1994, Tectonostratigraphy of the Crescent terrane and related rocks, Olympic Peninsula, Washington. In Swanson, D. A.; Haugerud, R. A., editors, Geologic field trips in the Pacific Northwest: University of Washington Department of Geological Sciences, v. 1, p. 1H 1-11.
- Tabor, R. W., 1975, Guide to the geology of Olympic National Park: University of Washington Press, 144 p., 2 plates.
- Tabor, R. W.; Cady, W. M., 1978b, Geologic map of the Olympic Peninsula, Washington: U.S. Geological Survey Miscellaneous Investigations Series Map I-994, 2 sheets, scale 1:125,000.
- Tabor, R. W.; Cady, W. M., 1978a, The structure of the Olympic Mountains, Washington—Analysis of a subduction zone: U.S. Geological Survey Professional Paper 1033, 38 p.
- Tabor, R. W.; Yeats, R. S.; Sorensen, M. L., 1972, Geologic map of the Mount Angeles quadrangle, Clallam and Jefferson Counties, Washington: U.S. Geological Survey Geologic Quadrangle Map GQ-958, 1 sheet, scale 1:62,500.
- Weaver, C. E., 1912, A preliminary report on the Tertiary paleontology of western Washington: Washington Geological Survey Bulletin 15, 80 p., 15 photo plates. ■

### Erratum

In the article about the Chuckanut Formation in the previous issue, there is a spurious reference to a Clark Point on the north end of Guemes Island. The Clark Point in question is the one that borders Chuckanut Bay, near Bellingham's southwestern city limits.

## EOCENE FOOTPRINTS DISCOVERED



Footprints of several kinds of middle Eocene animals were recently discovered in the Black Diamond coal mine, owned by Pacific Coast Coal Company. The company has offered to help the Burke Museum geologic staff make casts or to collect some of these or similar prints. (We do not know who took this photo. If you recognize it as one of yours, let us know and we'll give you credit in the next issue.)