

## Brothers Fault zone

- Bateman, R.L., 1961, The geology of the south central part of Sawtooth Quadrangle, Oregon: M.S. thesis Univ. of Oregon
- Beeson, M.H., 1962, The geology of the north central part of Sawtooth Quadrangle Oregon: M.S. thesis Univ. of Oregon
- Bowman, F. J., 1940, The geology of the north half of the Hampton Quadrangle, Oregon: M.S. Thesis Oregon State Univ
- Brogan, J.P., 1952, Geology of the Suptee area, Daville Quadrangle, Oregon: M.S. Thesis Oregon State University
- Conrad, C.F., 1953, Geology of the Am River section, Summer Lake, Oregon: M.S. Thesis Oregon State University
- Davenport, R.E., 1970, Geology of the Rattlesnake and other ignimbrites in the Paulina Basin and adjacent areas, central Oregon: Ph. D. Thesis Oregon State University
- Forth, M., 1965, Geology of the SW quarter of the Dugulle Quadrangle, Oregon: M.S. thesis Oregon State University
- Dole, H.M., 1942, Petrography of Quaternary lake sediments of northern Lake County, Oregon: M.S. thesis Oregon State Univ.

Gosh, EA, 1965, Lunar Geological Field Conference  
Guidebook: DOGAMI Bull 57.

Haddock, CH, 1959, Geology of the Cougar Peak  
volcanic area, Lake County, Oregon: M.S. Thesis  
Washington State University.

Higgins, M.W., 1968, Geology of Newberg Crater, central  
Oregon: Univ Calif, Santa Barbara Ph.D. Thesis

and Waters, A.C., 1970, A re-evaluation of basalt  
obsidian relations at East Lake Finne, Newberg  
Goldens, Oregon: Geol Soc. Am Bull Vol 81 p. 28-35

IR eog wannu, F.D., 1965, Petrogeology of the Picture  
Rock Pass area, Lake County, Oregon: M.S. Thesis  
Univ of Oregon.

Jan, M.Q., 1967, Geology of the McKenzie River valley  
between the South Santiam Highway and the McKenzie  
Pass Highway, Oregon: M.S. Thesis Univ of Oregon

Kim, C.K., 1968, Gravity and magnetic surveys of the  
Hole-in-the-ground, Lake County central Oregon:  
M.S. Thesis Univ of Oregon

Laidley, R.A., McKay, P.S., Richardson, K.A., Foss, T.H., 1964,  
Chemical variation in comagmatic obsidians from Newberry  
Volcano, central Oregon: Geol. Soc. Am. Special Paper 115  
p. 126.

\_\_\_\_\_, 1968, X-ray fluorescence of rock samples  
applied to geological problems: Appl. Spectroscopy  
Vol 22 p. 420.

Lorenz, Volker, 1940, Some aspects of the eruption  
mechanisms of the Big Hole maar, central Oregon: Geol  
Soc America Bull Vol 81 p. 1823.

Lowry, W.D., 1940, The geology of the Ben Arad  
area Crook and Deschutes Counties, Oregon: M.S.  
Thesis Oregon State Univ.

Mote, R.H., 1940, The geology of the Many Mountain  
region, Crook County, Oregon: M.S. Thesis Oregon State Univ.

Mundorff, N.L., 1947, The geology of the Alkali Lake  
basin, Oregon: M.S. Thesis Oregon State Univ.

Peck, D.L., 1960, Geological reconnaissance of the western  
Cascades in Oregon north of latitude 43°: Ph.D.  
Thesis Harvard Univ.

— Griggs AB., Schlicher, H.G., Wells F.G., and Dale, H.M., 1964,  
Geology of the Central and northern parts of the Western  
Cascade Range in Oregon: U.S. Geol. Survey  
Prof Paper 449.

Peterson, N.V. and Groh, E.A., 1964, Diamond Craters, Oregon:  
Ore Res Vol 36 p. 17.

— — — — —, 1965, Lower Cretaceous Fossil Correlation  
Guidebook: DOGAMS Bull 57.

— — — — —, 1969, The ages of some Holocene volcanic  
eruptions in the Newberg Volcanic area, Oregon: Ore Res  
vol 31 p. 73.

— — — — — and McIntyre, J.R., The reconnaissance geology  
and mineral resources of eastern Clatsop County  
and western John County, Oregon: DOGAMS Bull 66.

Pungrossami, T., 1969, Geology of the western  
Detroit Reservoir area, Quartzville and Detroit Quadrangles,  
Iron and Marion Counties Oregon: M.S. Thesis  
Oregon State Univ.

Brown, R.E. 1941, Geology and petrography of the  
Mount Washington area, Oregon: M.S. Thesis Yale Univ.

✓ Steniland, D.E., 1970, Geology of the northern half of the Bend Quadrangle, Jefferson and Deschutes Counties, Oregon: M.S. Thesis Oregon State Univ.

Swanson, D.A., 1969, Reconnaissance geologic map of the east 1/2 of the Bend Quadrangle, Crook, Wheeler, Jefferson, Wasco, and Deschutes Counties, Oregon: U.S. Geol. Survey Min. Geol. Inv. Map 2 - 568

Taylor, E.M., 1967, Best volcanism between Three Fingers Fork and North Sister, Oregon Cascade Range: Ph.D. Thesis Washington State University

----- 1968, Roadside geology Sarban and McKenzie Pass highway on Anheuser Conference Groundbook, DIOXIME Bull. 62.

Thuruvathukal, J.V., 1968, Regional geology of Oregon: Ph.D. thesis Oregon State Univ.

Walker, G.W., 1963, Reconnaissance geologic map of the E 1/2 of Hamlet Falls Quadrangle, Lake and Clatsop Counties, Oregon: U.S. Geol. Survey Mineral Inv. Field Studies Map MF-760

----- and Repenning, C.A., 1965, Reconnaissance geologic map of the Adel and Gales, Harney and Malheur Counties, Oregon: U.S. Geol. Survey Min. Geol. Inv. Map MF-446

----- Green, R.C. and Patten, E.C., 1966, Mineral resources  
of Mount Jefferson - Burnside area, Oregon. USGS Bull 1230-D.

----- Reppening, C.A., 1966, Reconnaissance Geologic map  
of the west half of Jordan Valley Quad Malheur County, Oregon.  
U.S.G.S. map I-457.

----- Swanson, D.A., 1968, Summary report on the geology  
and mineral resources of Bohemian Ridge and Fort  
Warner area Harlinton Hill and base of ridge, Lake  
County, Oregon: USGS Bull 1260-M.

MacLeod, N.S., Walker, G.W., and McKee, E.H., 1975, Geothermal  
significance of eastward anastomosing zone of upper  
Cretaceous rhyolitic dikes in SE Oregon. U.S. Geol. Survey  
Open file report 75-348

Maynard, L.C., 1974, Geology of Mount McLoughlin:  
MS. Thesis Univ of Oregon.

Parker, D.S., 1974, Petrology of selected volcanic  
rocks of the Harney Basin, Oregon: P.H.D. Oregon  
State Univ.

Tucker, E.R., 1975, Geology and structure of the Brothers  
Fault zone in the central part of the Malheur SE quad,  
Deschutes County, Oregon: MS Thesis Oregon State Univ.

Wells, R.E., 1975, The geology of Redlake Peak  
Rhyolite complex and surrounding area, Lake County,  
Oregon: MS Thesis, Univ of Oregon

Williams, Havel, 1957, Geologic map of the central  
portion of the High Cascade Mountains, Oregon. Oregon  
Dept. Geol. and Mineral Industries