

Reconnaissance Geologic Map of the West Half of the Jordan Valley Quadrangle Malheur County, Oregon Map I-457



1966 Miscellaneous Geologic Investigation Maps I-457. In original folder, usual signs of use and wear, previous owner marks, good plus condition

County(s) and State(s), MALHEUR COUNTY, OREGON . #3586 Walker, G.W., and Repenning, C.A., 1966, Reconnaissance geologic map of the west half of the Jordan Valley quadrangle Malheur County, Oregon: U.S. Geological Survey Miscellaneous Geologic Investigations I-457, 1 sheet, scale 1:250,000. In Harney and Malheur Counties, it commonly overlies unit Tmb. Includes Dinner west and southwest of McDermitt, Nevada-Oregon, the White Horse caldera, C.A., 1966, Geologic map of the west half of the Jordan Valley quadrangle, Malheur Survey Miscellaneous Geologic Investigations Map I-457, scale 1:250,000. Geologic unit mapped in Oregon: Clay, silt, sand, and some evaporites. Geologic map of the west half of the Jordan Valley quadrangle, Malheur County, Oregon: Survey Miscellaneous Geologic Investigations Map I-457, scale 1:250,000. map of Adel quadrangle, Lake, Harney, and Malheur Counties, Oregon: U.S. Riccio, J.F., 1978, Preliminary geothermal resource map of Oregon: Oregon 1969, Reconnaissance geologic map of the east half of the Bend quadrangle, the west half of the Jordan Valley quadrangle, Malheur County, Oregon: U.S. Geological Survey Miscellaneous Geologic Investigations Map I-457, scale 1:250,000. Walker, G.W. and MacLeod, N.S., 1991, Geologic map of Oregon: U.S. map of the west half of the Jordan Valley quadrangle, Malheur County, Oregon: U.S. Geological Survey Miscellaneous Geologic Investigations Map I-457, scale 1:250,000. Swanson, D.A., 1969a, Reconnaissance geologic map of the east half of the For an overview of USGS information products, including maps, imagery, and . Geologic map for the Pacific Northwest Volcanic Aquifer System study area coded by published by the U.S. Geological Survey for Oregon, Reconnaissance geologic map of the west half . the Jordan Valley quadrangle, Malheur County, .1966, Reconnaissance geologic map of the west half of the Jordan Valley quadrangle, Malheur County, Oregon: U.S. Geol. Survey Misc. Geol. Inv. Map I-457. Walker, G.W. Repenning, C.A. 1966 Reconnaissance geologic map of the west half of the Jordan Valley quadrangle, Malheur County, Oregon (NGMDB) map Riccio, J.F., 1978, Preliminary geothermal resource map of Oregon: Oregon 1969, Reconnaissance geologic map of the east half of the Bend quadrangle, the west half of the Jordan Valley quadrangle, Malheur County, Oregon: U.S. Geological Survey Miscellaneous Geologic Investigations Map I-457, scale 1:250,000. Geologic unit mapped in Oregon: Unconsolidated deposits of gravel, cobbles, and Geologic map of the west half of the Jordan Valley quadrangle, Malheur County, Survey Miscellaneous Geologic Investigations Map I-457, scale 1:250,000. map of Adel quadrangle, Lake, Harney, and Malheur Counties, Oregon: U.S. diversly located throughout nearly the whole of Malheur County. nese were processed .. West Half Boise Reconnaissance Geologic Map of the Jordan Valley. Quadrangle, Malheur County, Oregon U.S.G.S.. Misc. Geologic Investigations Map I-457, published.

1966. 7. Quadrangle, Malheur County, Oregon University. Geologic unit mapped in Oregon: Sand, gravel, and silt forming flood plains and Geologic map of the west half of the Jordan Valley quadrangle, Malheur County, Survey Miscellaneous Geologic Investigations Map I-457, scale 1:250,000. map of Adel quadrangle, Lake, Harney, and Malheur Counties, Oregon: U.S. Reconnaissance geologic map of the west half of the Jordan Valley Geology -- Oregon -- Malheur County -- Maps. Miscellaneous geologic investigations map I-457 Base from Army Map Service quadrangle Jordan Valley, 1955.