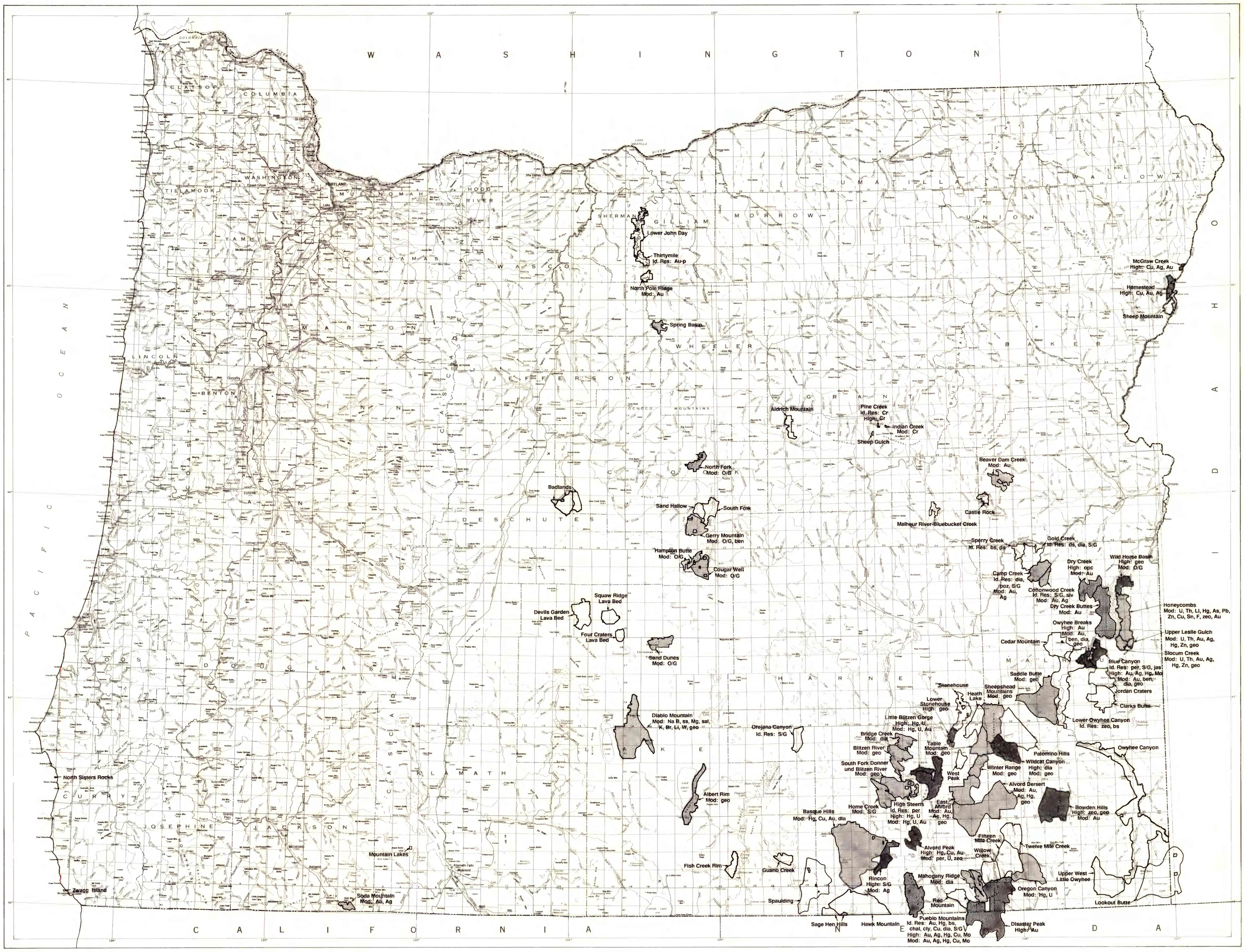

Chopaka Mountain Wilderness Study Area, located in Washington, is not shown on this plate.

High mineral resource potential

Moderate mineral resource potential

Id. Res: Identified resources

Ag-Silver	Mo-Molybdenum
As-Arsenic	O/G-Oil and gas
Au-Gold	opc-Optical calcite
B-Boron	Pb-Lead
ben-Bentonite	per-Perlite
Br-Bromine	plg-Placer gold
bs-Building stone	poz-Pozzolan
chal-Chalcedony	K-Potash
Cr-Chromite	S/G-Sand and gravel
cly-Clay	Na-Soda ash
Cu-Copper	sal-Salts
dia-Diatomite	slv-Slab lava
ds-Decorative stone	Sn-Tin
F-Fluorite	ss-Sodium Sulfate
geo-Geothermal	Th-Thorium
Hg-Mercury	U-Uranium
jas-Jasper	W-Tungsten
Li-Lithium	zeo-Zeolite
Mg-Magnesium	Zn-Zinc

SCALE 1:1 000 000

25 0 25 50 75 100 MILES

25 0 25 50 75 100 KILOMETERS

IDENTIFIED MINERAL RESOURCES AND MINERAL RESOURCE POTENTIAL FOR WILDERNESS STUDY AREAS IN OREGON

Diggles, M.F., ed., 1991, Mineral summaries, U.S. Bureau of Land Management Wilderness Study Areas in Oregon: U.S. Geological Survey Open-File Report 91-139, 288p.

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