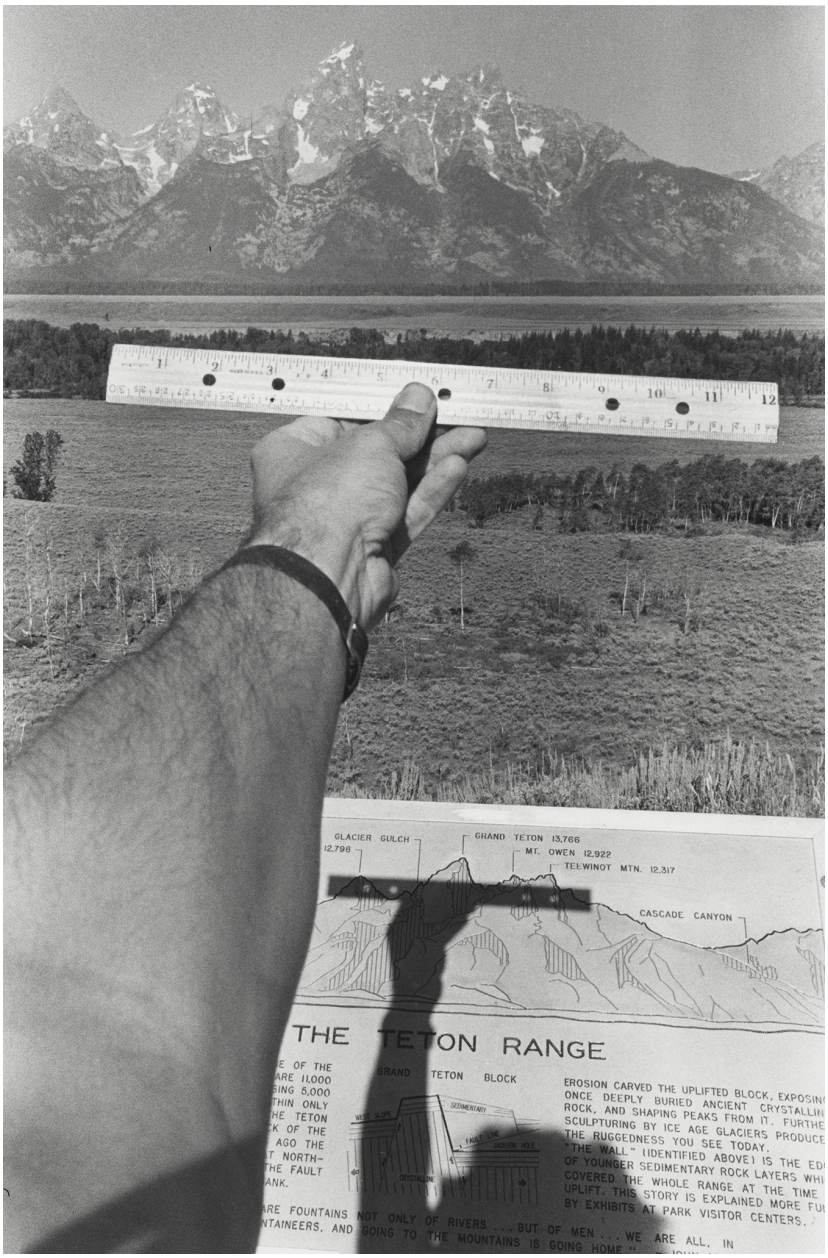
GLACIER GULCH
12,798
GRAND TETON 13,766
MT. OWEN 12,922
TETWINOT MTN. 12,317
CASCADE CANYON
THE TETON RANGE
GRAND TETON BLOCK
SEDIMENTARY
FAULT LINE
JACKSON HOLE
CRYSTALLINE
EROSION CARVED THE UPLIFTED BLOCK, EXPOSIN
ONCE DEEPLY BURIED ANCIENT CRYSTALLIN
ROCK, AND SHAPING PEAKS FROM IT. FURTHE
SCULPTURING BY ICE AGE GLACIERS PRODUCE
THE RUGGEDNESS YOU SEE TODAY.
"THE WALL" (IDENTIFIED ABOVE) IS THE ED
OF YOUNGER SEDIMENTARY ROCK LAYERS WH
COVERED THE WHOLE RANGE AT THE TIME
UPLIFT. THIS STORY IS EXPLAINED MORE FU
BY EXHIBITS AT PARK VISITOR CENTERS.
ARE FOUNTAINS NOT ONLY OF RIVERS . . . BUT OF MEN . . . WE ARE ALL, IN
NTAINEERS, AND GOING TO THE MOUNTAINS IS GOING HOME