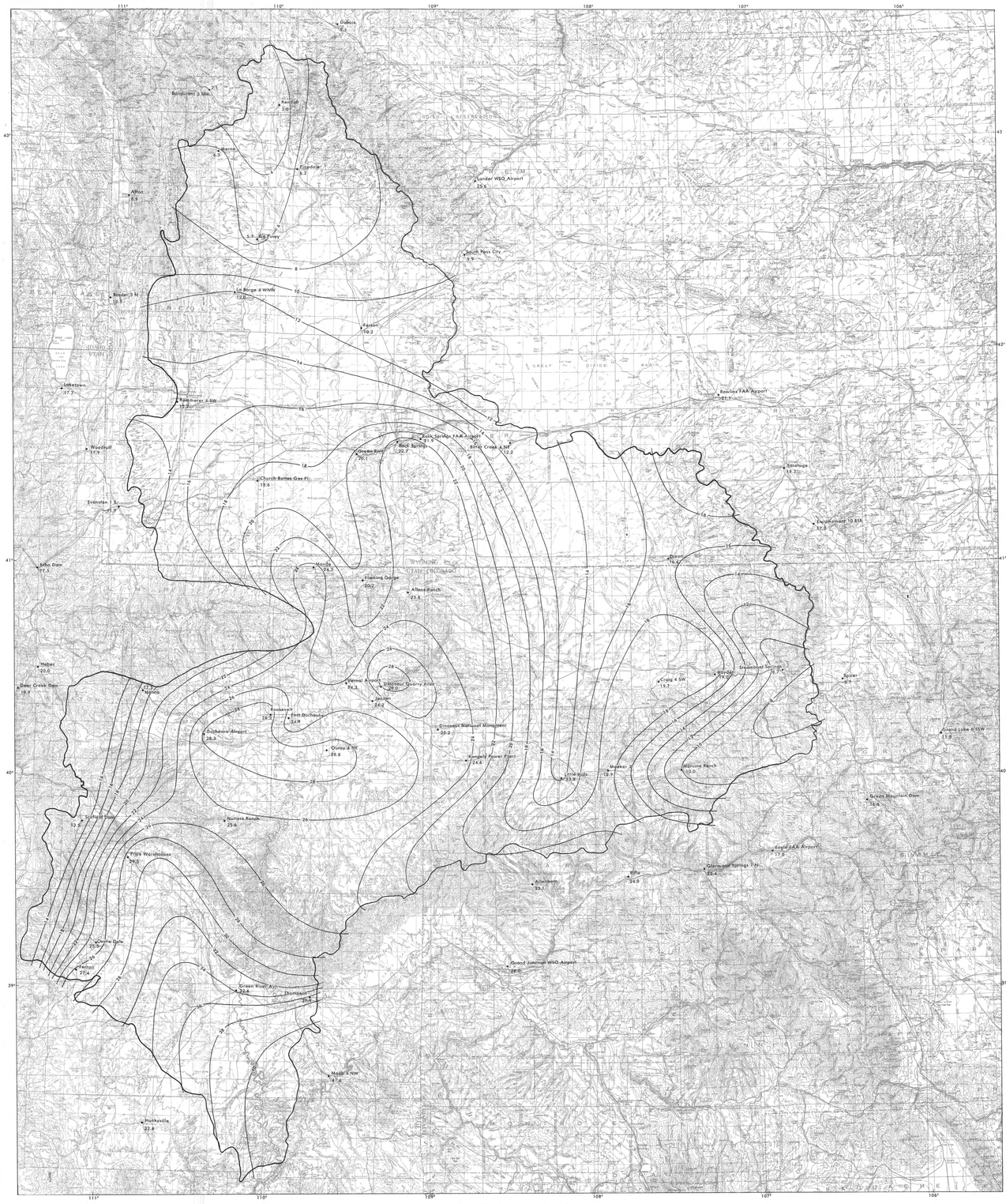
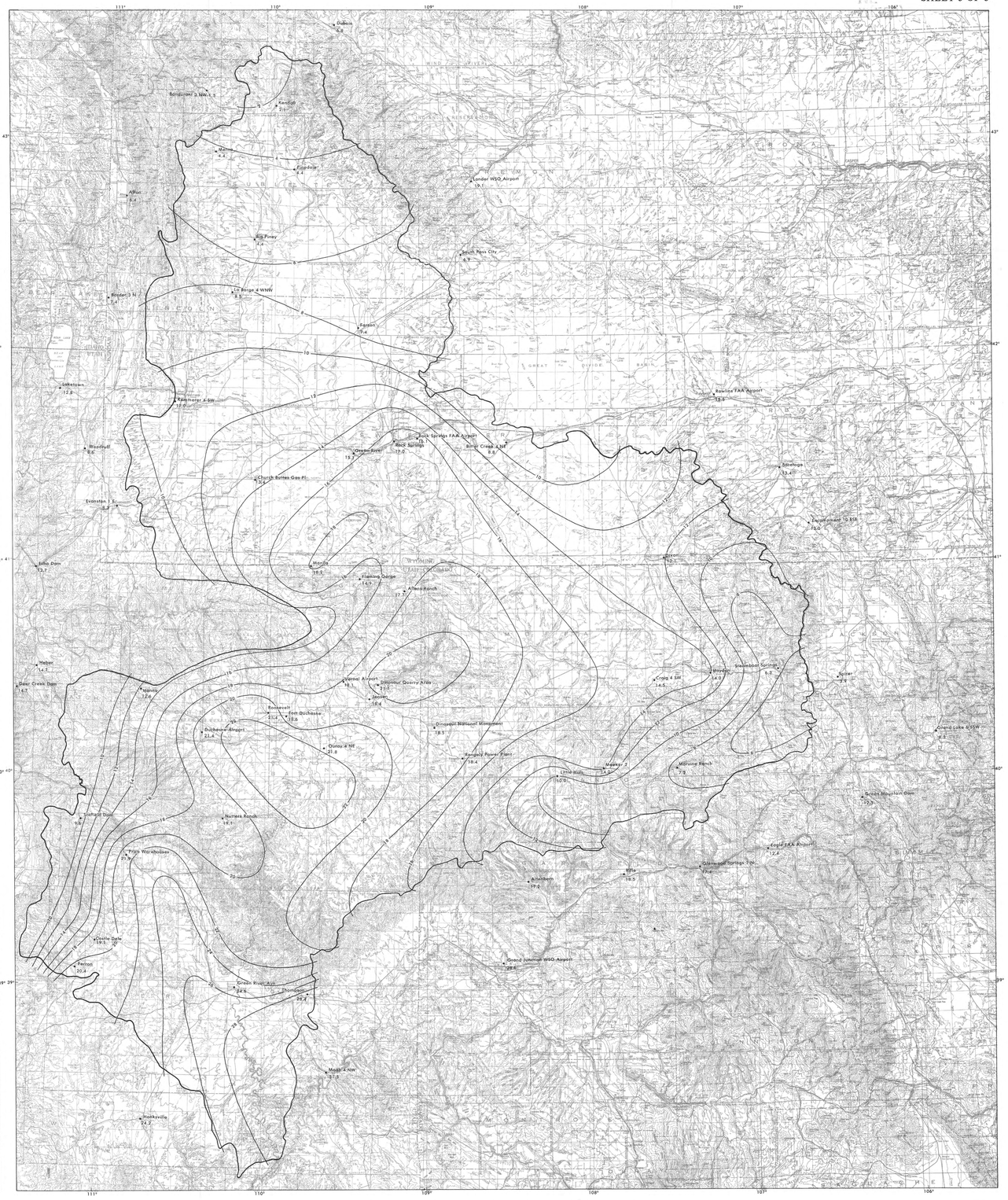
DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGCIAL SURVEY

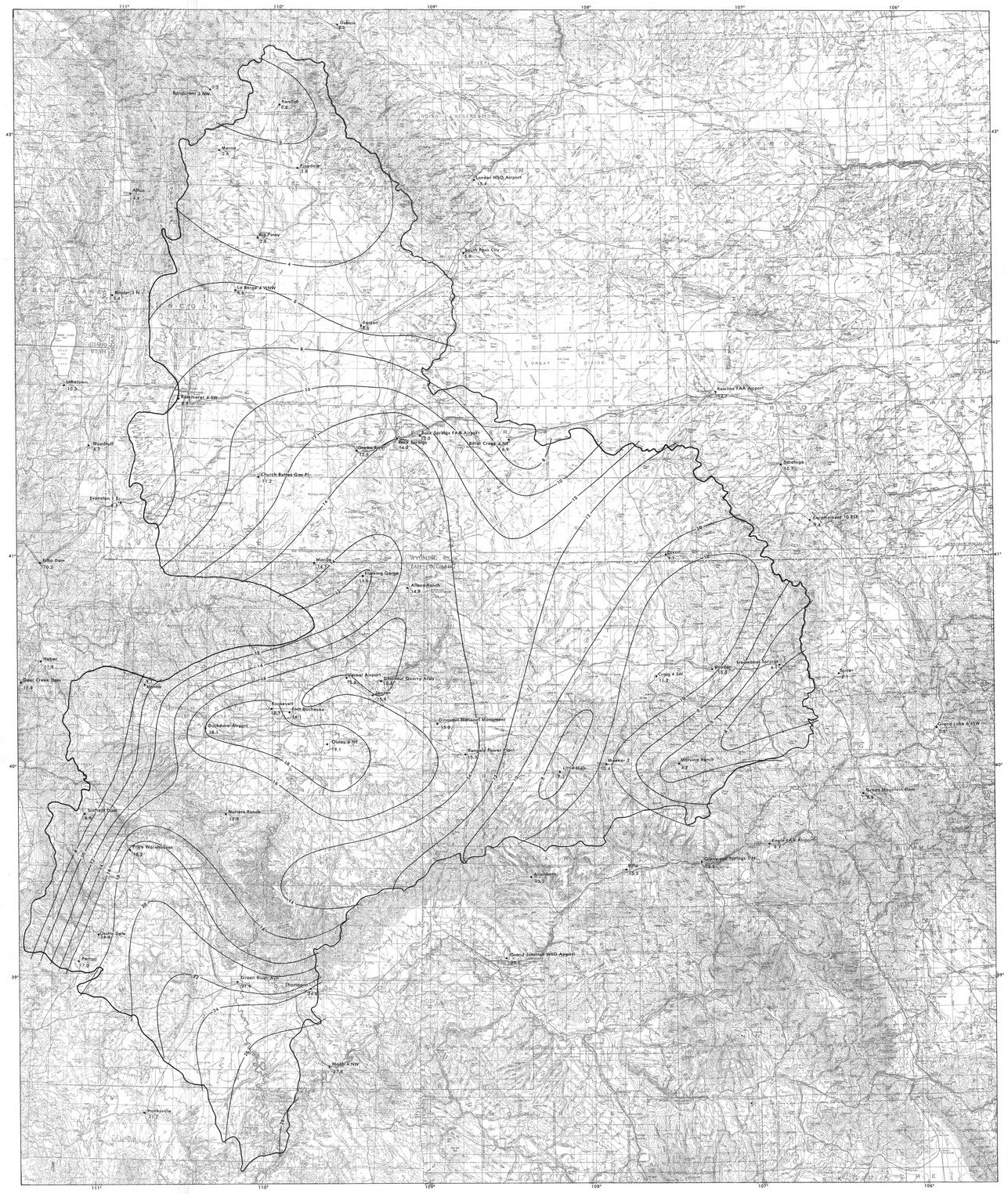
MISCELLANEOUS FIELD STUDIES MAP MF-1212
GREEN, YAMPA, AND WHITE RIVER DRAINAGE
BASINS, COLO., UTAH, AND WYO
SHEET 3 OF 3



D--Growing season consumptive-water-use factor (inches)



E--Consumptive-water-use by natural vegetation (inches)



F--Irrigation-water requirement for natural vegetation (inches)

SCALE 1:1 000 000

25 0 25 50 75 100 MILES

25 0 25 50 75 100 KILOMETERS

A CLIMATIC APPRAISAL OF THE REHABILITATION POTENTIAL OF STRIPPABLE COAL LANDS IN THE GREEN, YAMPA, AND WHITE RIVER DRAINAGE BASINS, COLORADO, UTAH, AND WYOMING

By
Terrence J. Toy and Debra S. Grim
1980

U.S. GEOLOGICAL SURVEY RESTON, VA
OCT 2 1980
LIBRARY

M(200)5/2
G825t
sheet 3
c.1

M(200)
MF-1212
Sheet 3

USGS LIBRARY - RESTON
3 1818 00630285 3

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1980

For sale by Branch of Distribution, U.S. Geological Survey, Box 25286, Federal Center, Denver, CO 80225