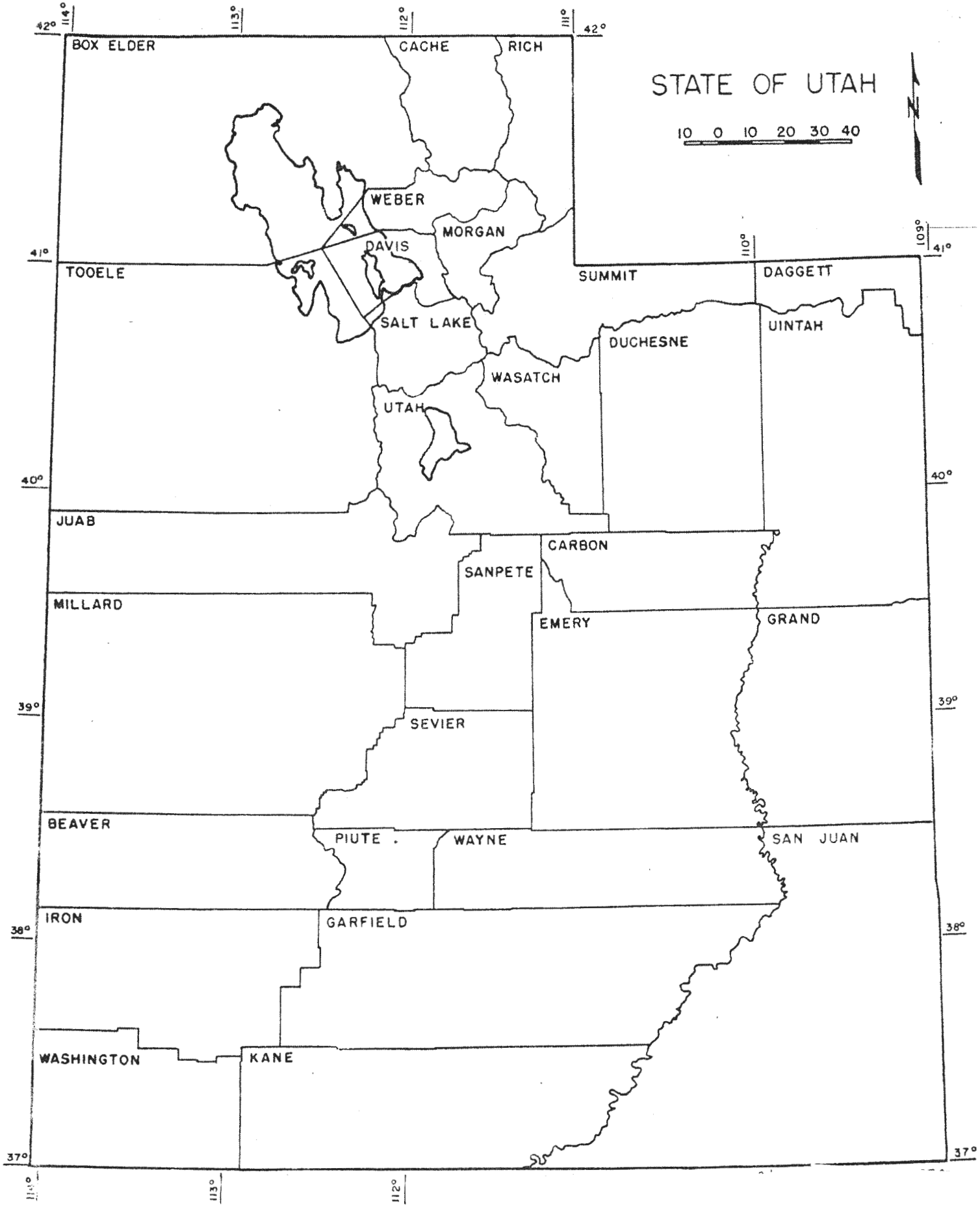
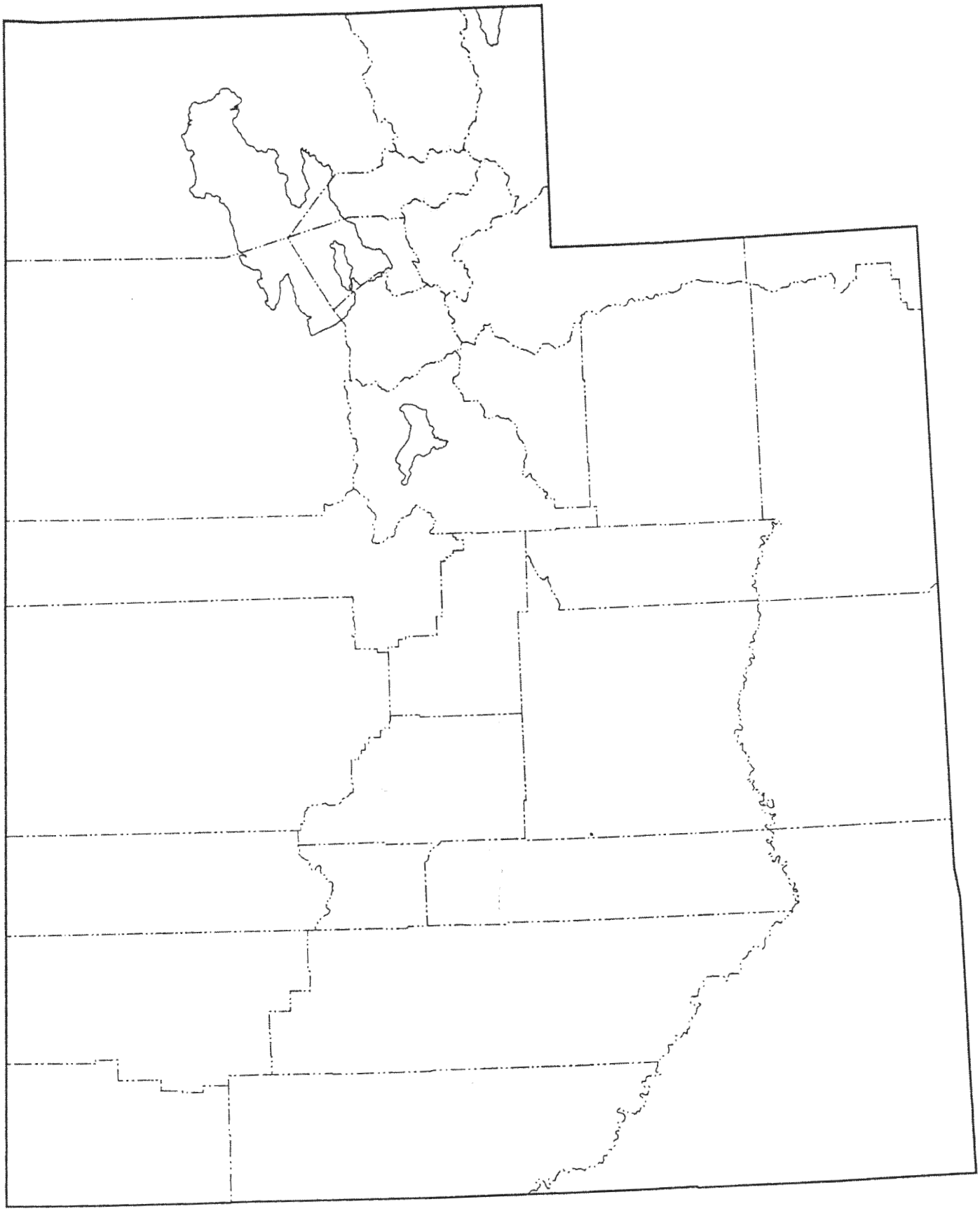
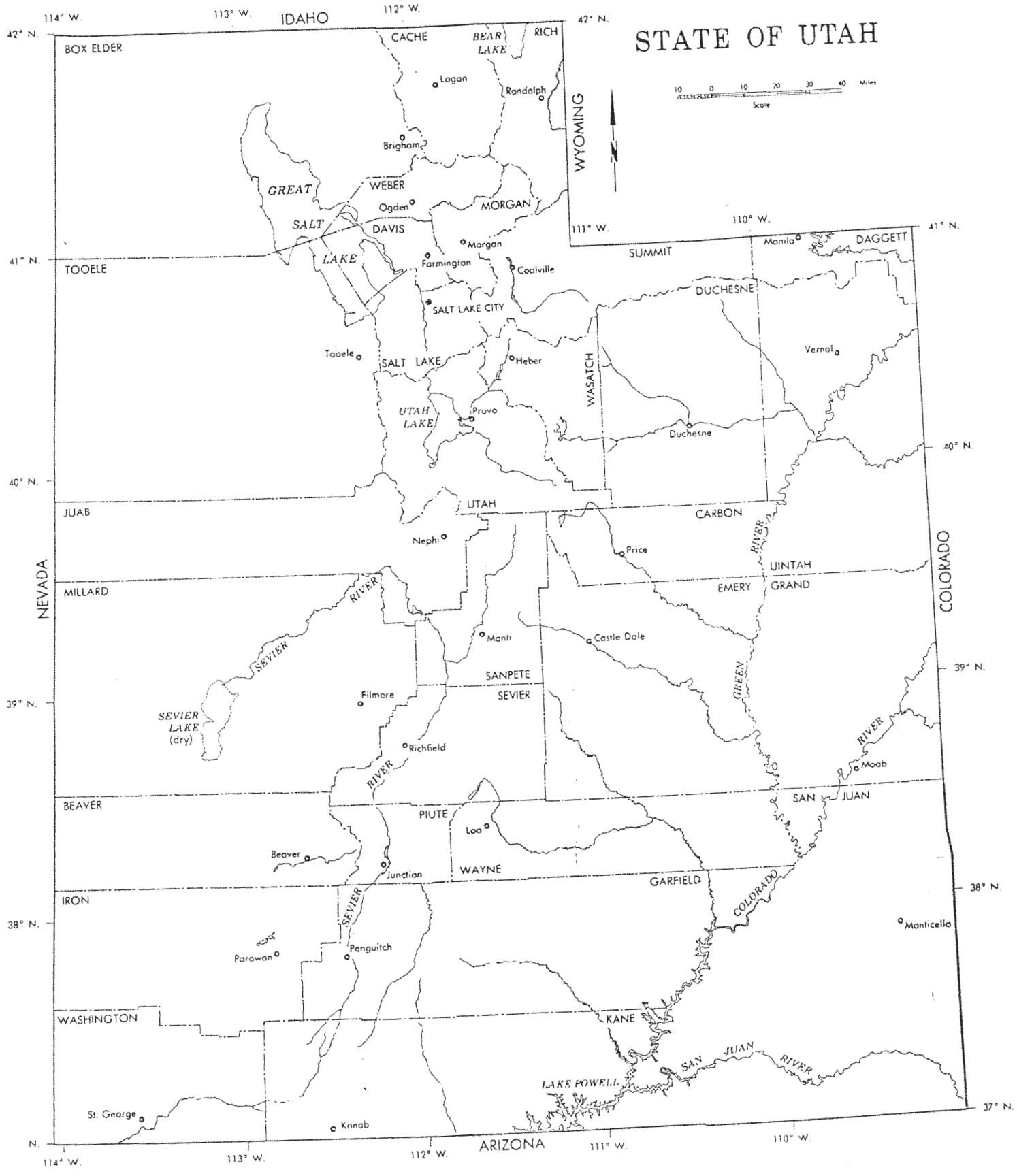
Set of Maps

Geography of Utah
Physical features of Utah
Landforms of Utah


STATE OF UTAH
10 0 10 20 30 40
N
BOX ELDER
CACHE
RICH
WEBER
MORGAN
DAVIS
TOOELE
SUMMIT
DAGGETT
SALT LAKE
UINTAH
DUCHESNE
WASATCH
UTAH
JUAB
CARBON
SANPETE
MILLARD
EMERY
GRAND
SEVIER
BEAVER
PIUTE
WAYNE
SAN JUAN
IRON
GARFIELD
WASHINGTON
KANE
42°
41°
40°
39°
38°
37°
114°
113°
112°
111°
110°
109°




STATE OF UTAH
Scale
10 0 10 20 30 40 Miles
IDAHO
WYOMING
COLORADO
NEVADA
ARIZONA
114° W.
113° W.
112° W.
111° W.
110° W.
42° N.
41° N.
40° N.
39° N.
38° N.
37° N.
BOX ELDER
CACHE
RICH
BEAR LAKE
Logan
Randolph
Brigham
GREAT SALT LAKE
WEBER
Ogden
MORGAN
DAVIS
Morgan
Farmington
Coalville
SUMMIT
Manila
DAGGETT
TOOELE
SALT LAKE CITY
DUCHESNE
Vernal
Tooele
SALT LAKE
Heber
WASATCH
UTAH LAKE
Provo
Duchesne
JUAB
UTAH
CARBON
Nephi
Price
RIVER
UINTAH
MILLARD
EMERY
GRAND
SEVIER RIVER
Manti
Castle Dale
SANPETE
SEVIER
GREEN RIVER
Filmore
SEVIER LAKE (dry)
Richfield
Moab
BEAVER
PIUTE
SAN JUAN
Loa
Beaver
Junction
WAYNE
GARFIELD
IRON
COLORADO
Monticello
Parowan
Panguitch
WASHINGTON
KANE
LAKE POWELL
SAN JUAN RIVER
St. George
Kanab

PHYSIOGRAPHIC MAP OF UTAH

By ERWIN J. RAISZ, *Harvard University*

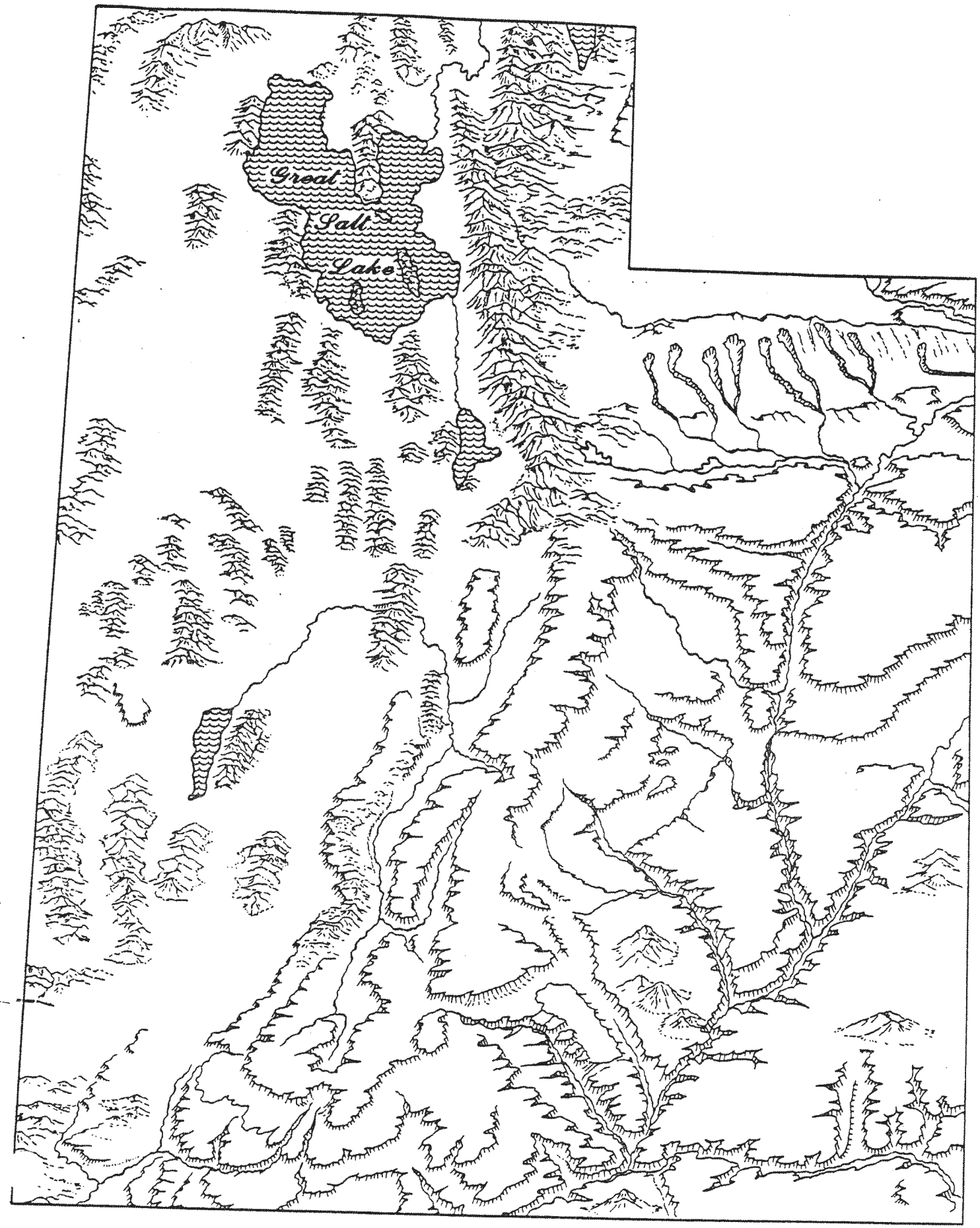
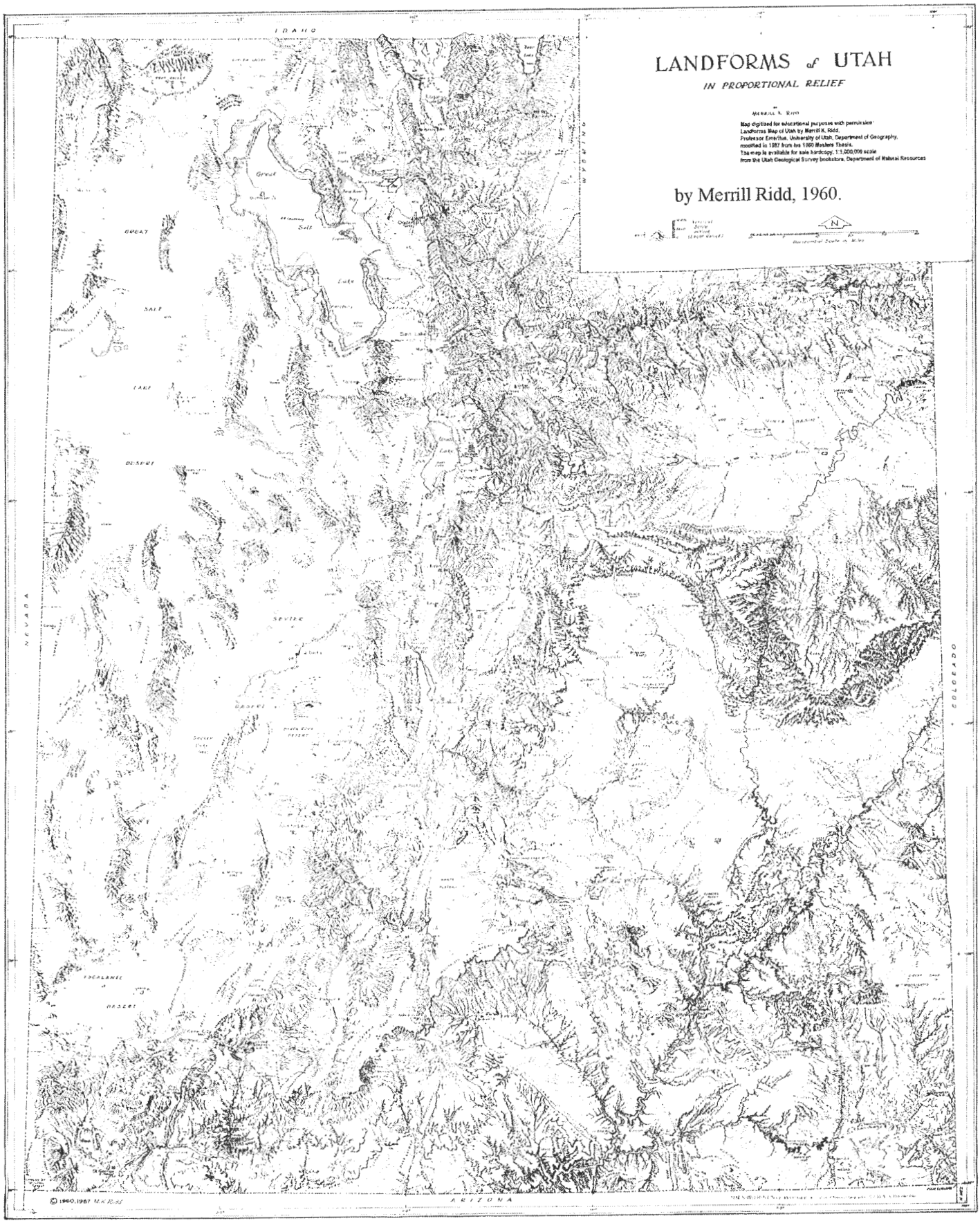
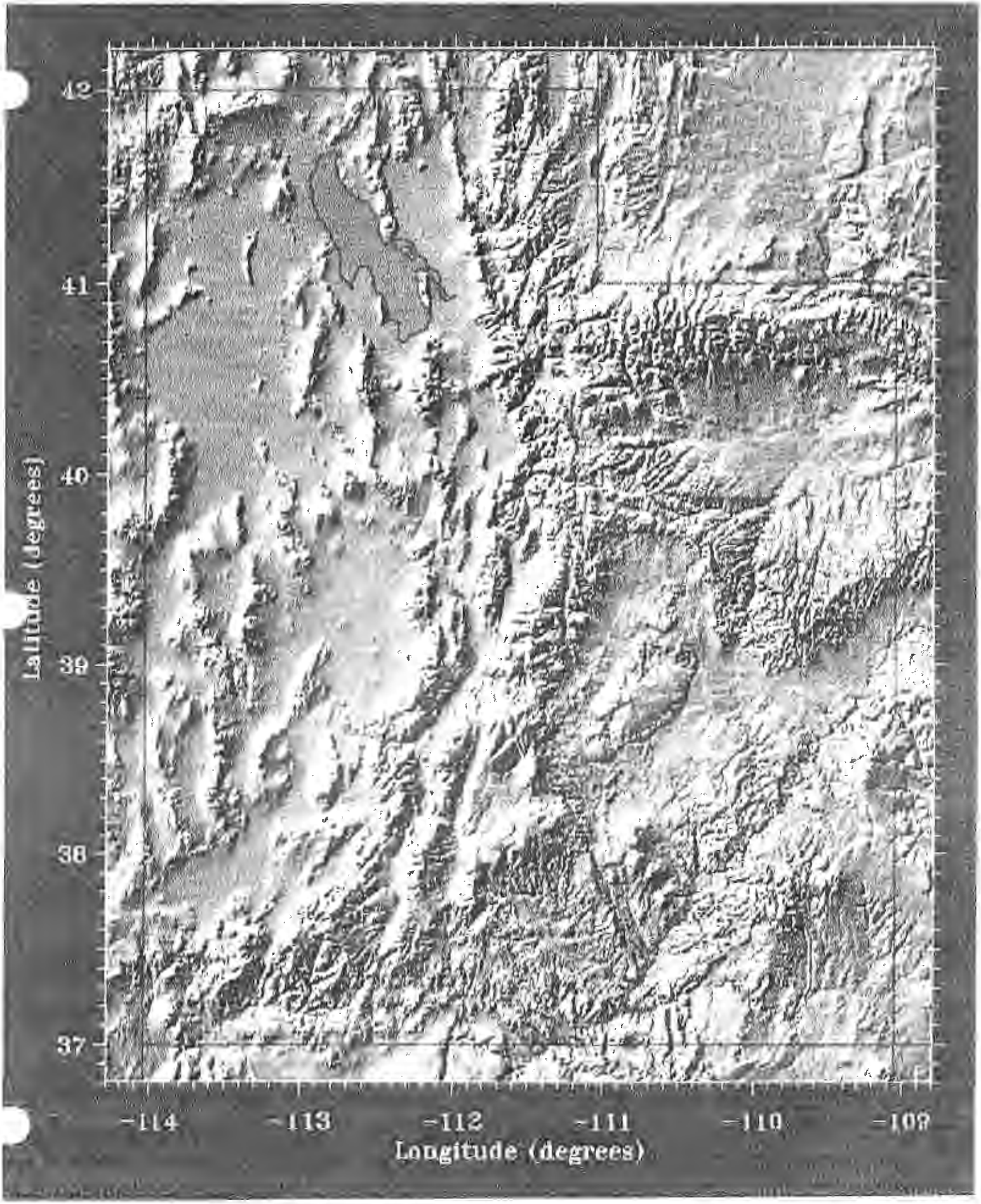


Figure 2. Printed as single figure in report


LANDFORMS of UTAH
IN PROPORTIONAL RELIEF
Map digitized for educational purposes with permission
Landforms Map of Utah by Merrill K. Ridd,
Professor Emeritus, University of Utah, Department of Geography,
modified in 1987 from his 1960 Masters Thesis.
The map is available for sale hardcopy, 1:1,000,000 scale
from the Utah Geological Survey bookstore, Department of Natural Resources
by Merrill Ridd, 1960.
IDAHO
NEVADA
COLORADO
ARIZONA
Great
Salt
Lake
Desert
Escalante
Desert
Sevier
Desert
© 1960, 1987 M.K.R.U.


42
41
40
39
38
37
Latitude (degrees)
-114
-113
-112
-111
-110
-109
Longitude (degrees)