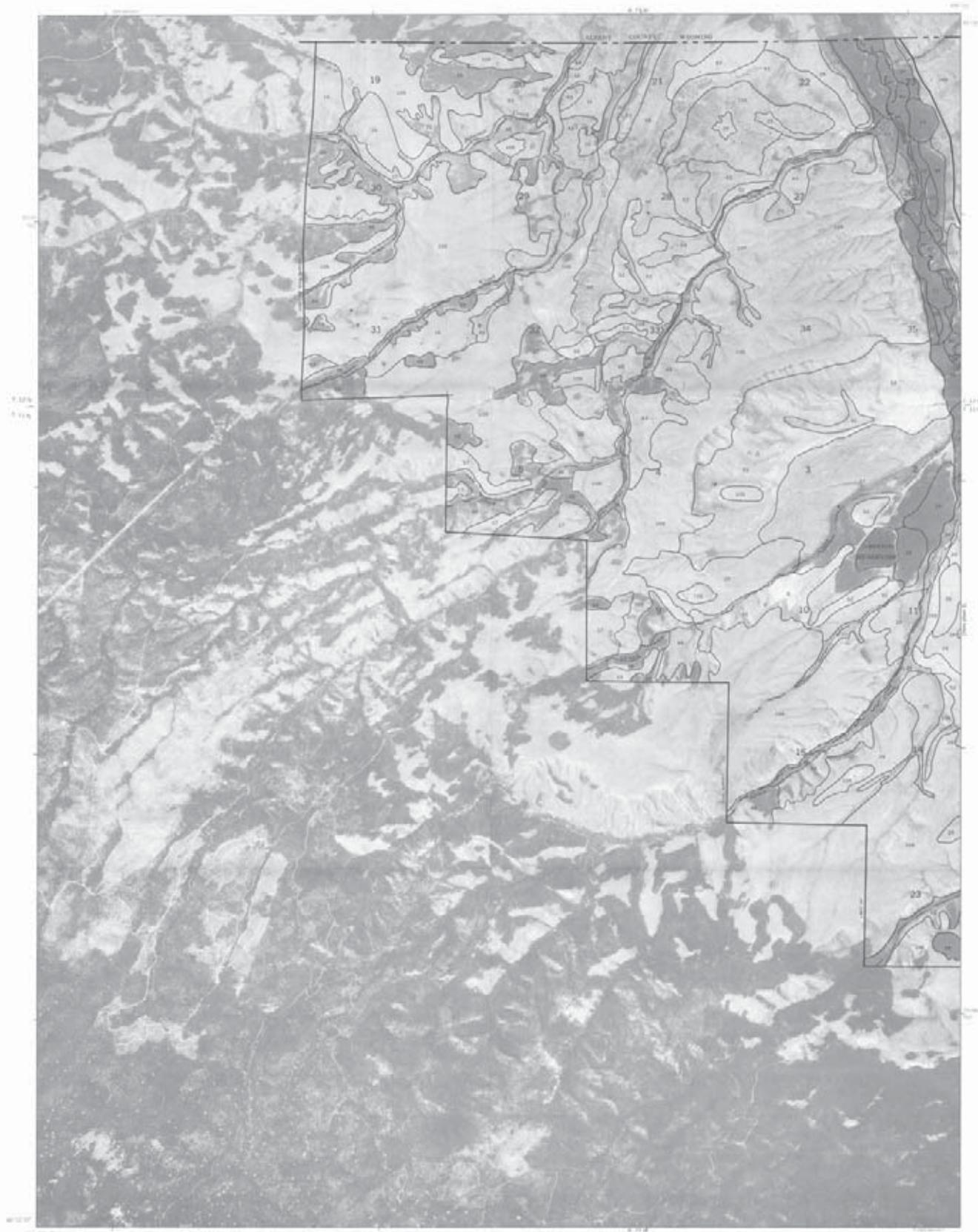
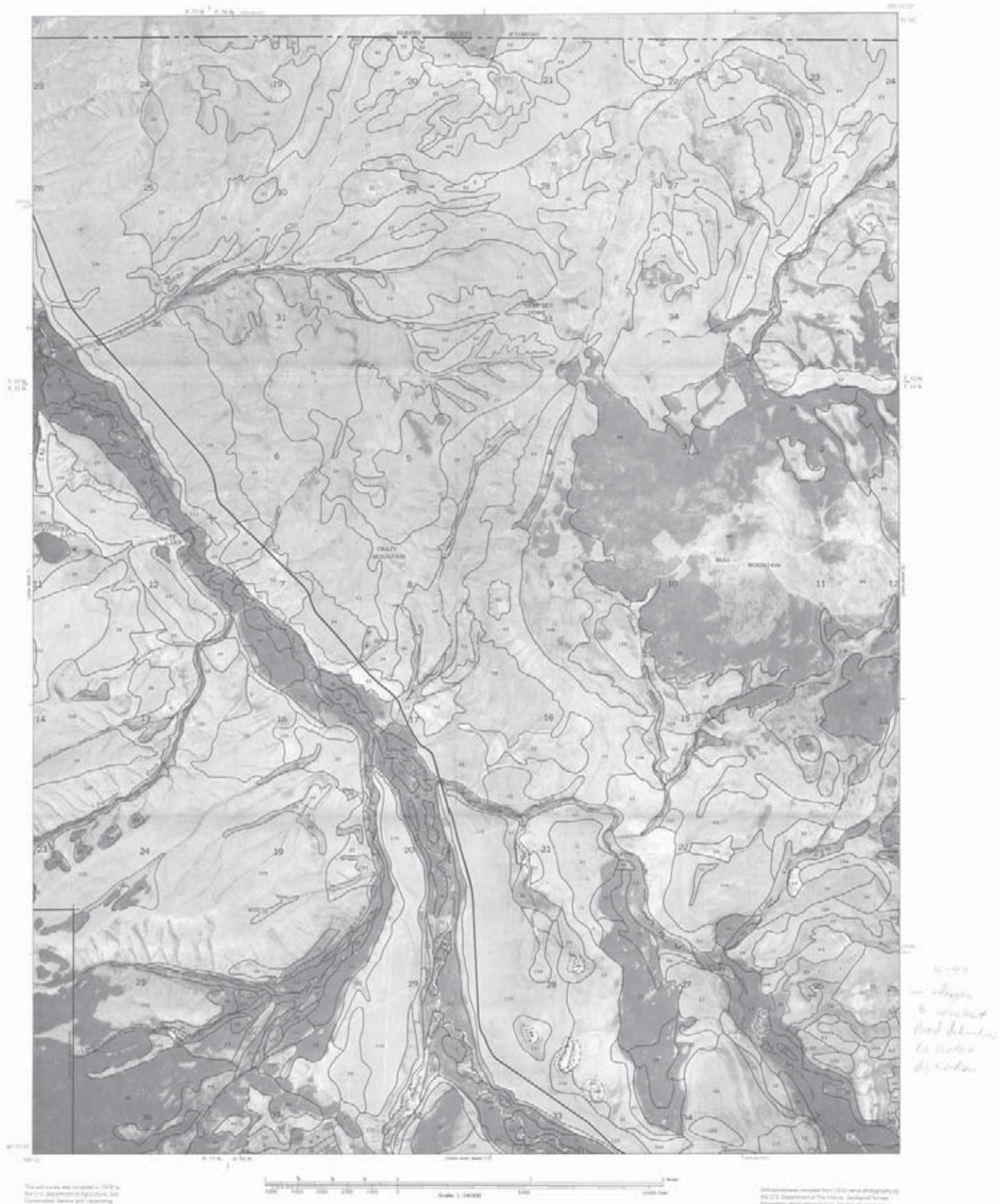


*QUADRANGLE NAME

INDEX TO MAP SHEETS LARIMER COUNTY AREA, COLORADO

Scale 1:443,520
1 0 1 2 3 4 5 6 7 MILES





The author's views expressed in this article are his own and do not necessarily reflect those of the U.S. Department of Agriculture, Soil Conservation Service, or its employees.

Deficiencies compared from 1960-annual photography to
the U.S. Geological Survey's historical series
(photograph obtained from 1960 aerial photograph)
100% (left) and 100% (right) minimum cover



This survey was conducted in 2009 by the U.S. Department of Education, for Congress' benefit and consumer protection.

2019 individual copyright from 2019 serial photographs by the U.S. Department of the Interior, Geological Survey. Photocopies, except otherwise noted, are issued without rights to photocopy or reuse unless specifically written.



This test method was developed in 1979 by the U.S. Department of Agriculture, Soil Conservation Service and is being adopted.

A horizontal scale bar for a map. It features a series of tick marks with labels: '0', '1/4 mile', '1/2 mile', '1 mile', '2 miles', and 'Scale 1:26000'. The scale bar is 26 centimeters long, corresponding to a distance of 2 miles at the given scale.

Geographic names extracted from 1990 aerial photography by the U.S. Department of Transportation, Geospatial Division. Parameter values obtained from The National Water Data Base. (Updated from grid dataset for water resources purposes.)



This map was developed by USDA's National Agricultural Statistics Service (NASS) in cooperation with the U.S. Department of Agriculture, for Conservation Reserve Program planning purposes.

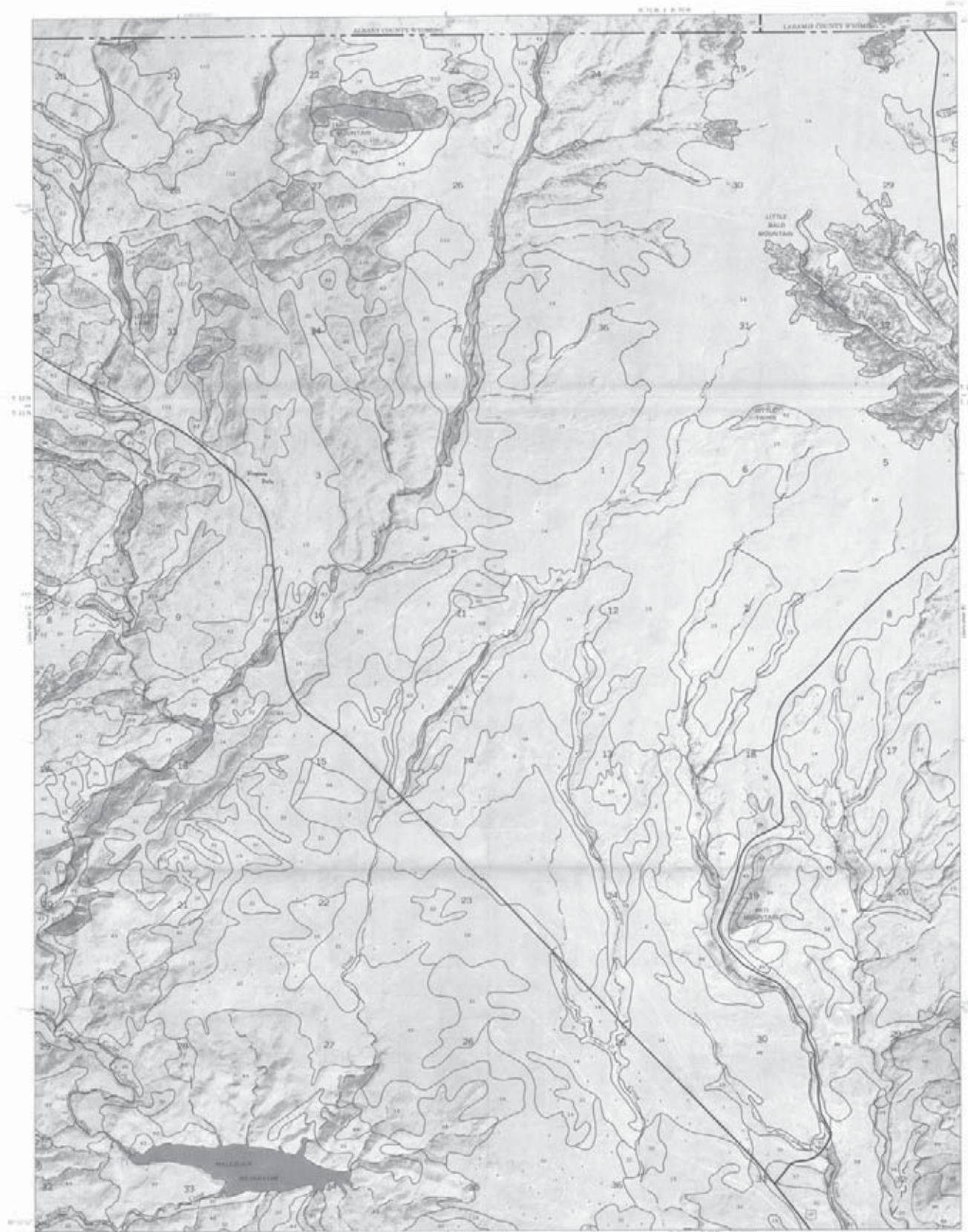
© 1990 by the National Park Service. All rights reserved.
Reprinted from "The National Parks," Vol. 1, No. 1, Spring 1990.



This icon library was developed in 2009 by the U.S. Department of Agriculture, Soil Conservation Service and is available at <http://www.nrcs.usda.gov>.

Scale 1:24000

1000 photographs (selected from 1976 aerial photographs by the U.S. Department of the Interior, Geological Survey). Photocolor slides selected from 716 Institute series maps (1:250,000 scale grid based on 1970 coordinate system).



This soil survey was completed in 2000 by
the U. S. Department of Agriculture, Soil
Conservation Service and cooperating
agencies.

Scale 1:24,000
1 mile
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

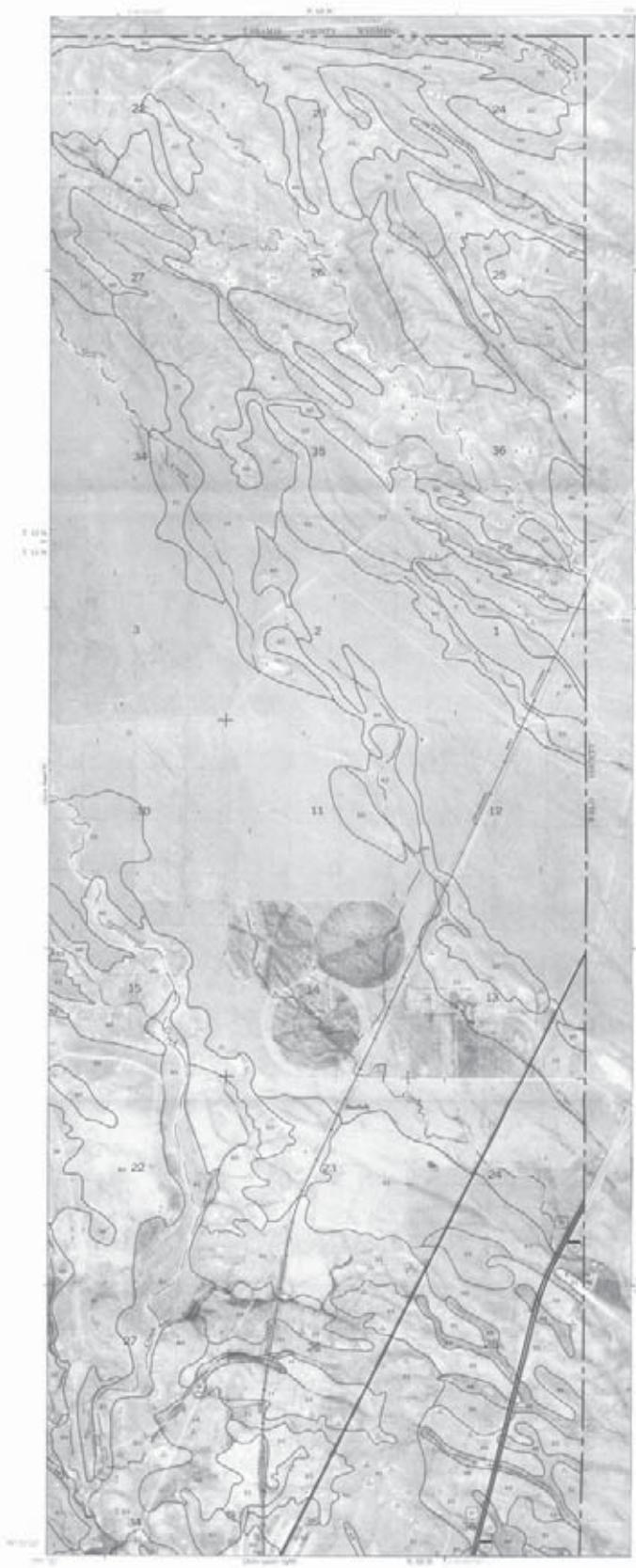
LARIMER COUNTY AREA, COLORADO SHEET 7

Orthoimagery composed from 2000 aerial photography by
the U. S. Department of the Interior, U.S. Geological Survey,
and county, which received funds from the state's water right
(\$1,000,000 grant based on state water right value).

SHEET NO. 7 OF 21







This soil series was developed by USDA Soil Conservation Service and cooperating agencies.

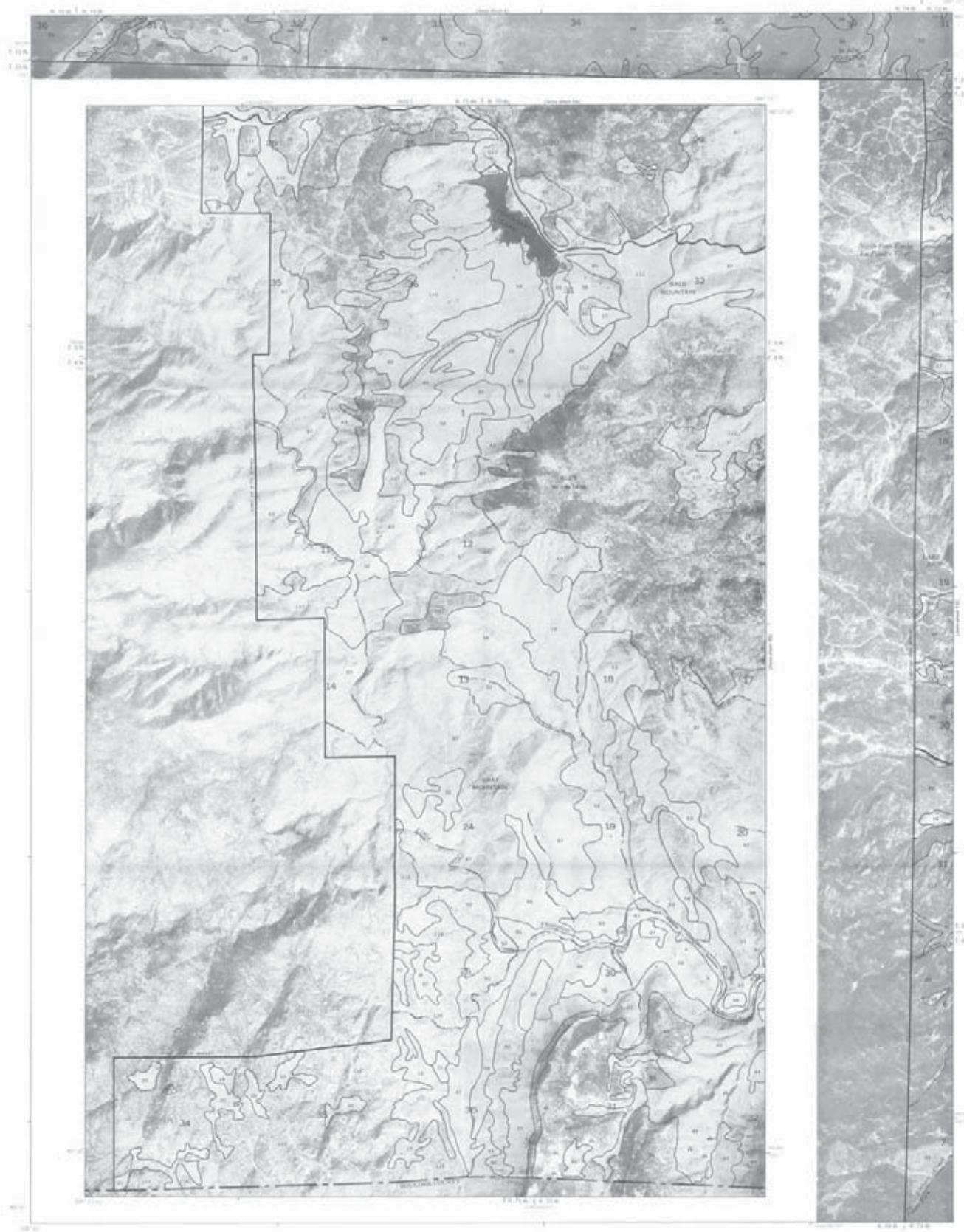
Scale 1:24,000

LARIMER COUNTY AREA, COLORADO NO. 10



Orthophotograph compiled from 1970 aerial photography by the U.S. Department of the Interior, Geological Survey. Map by the Soil Conservation Service. The coordinate system used is GRS80-based on StatePlane Colorado 1 FIPS.

AFFECT NO. 10 OF 21

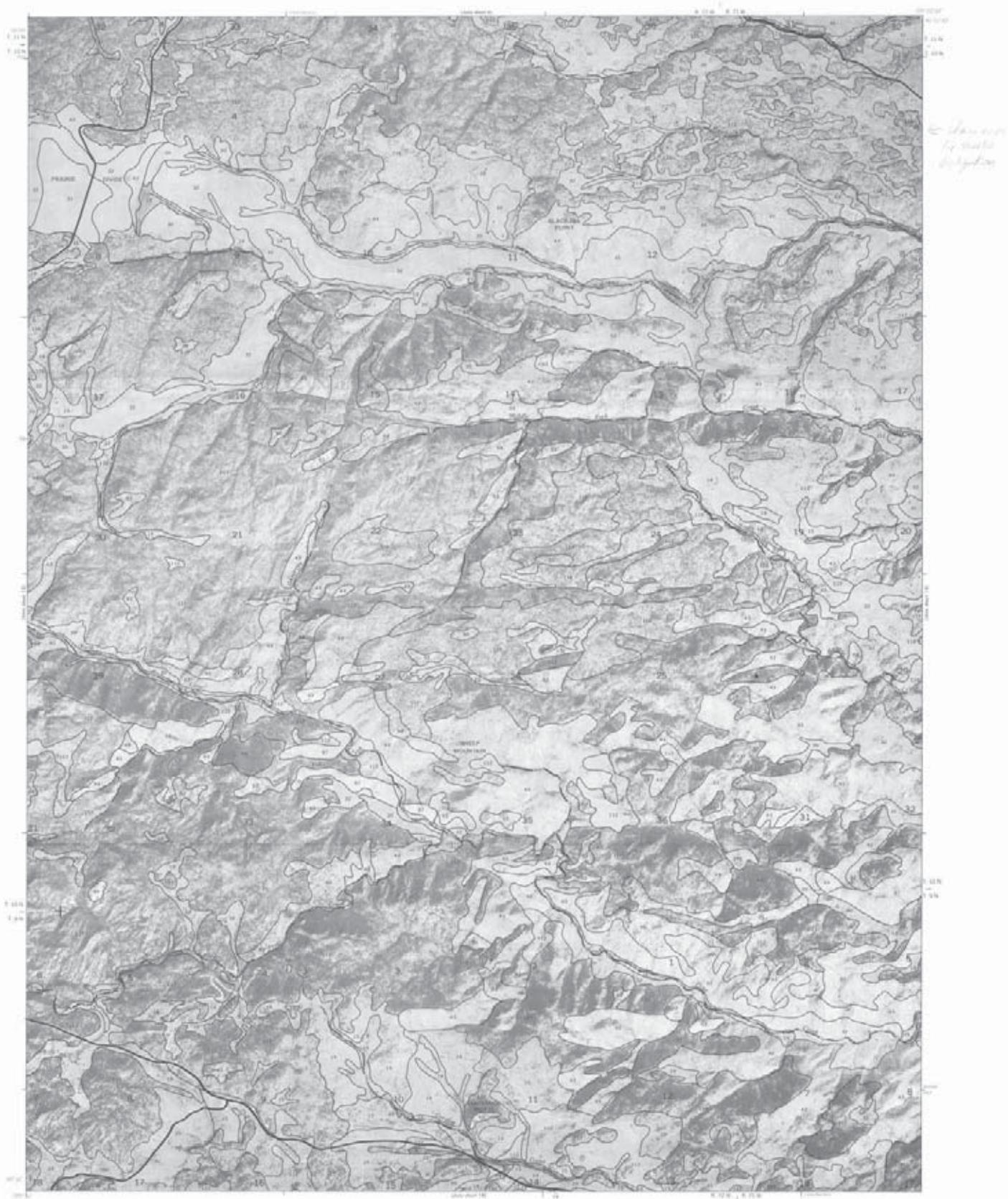




This map series was compiled in 2010 by
the U.S. Department of Agriculture, the
Conservation Service and its
agencies.

Scale 1:250,000
0 50000 100000 150000 200000 250000 300000 350000 400000 450000 500000 550000 600000 650000 700000 750000 800000 850000 900000 950000 1000000 Feet

This publication contains neither recommendations nor statements of fact. It is the property of the U.S. Department of the Interior, Geological Survey.
Photocopies, when obtained from the source named above, shall be
deemed legal based on date of initial survey.





This soil survey was compiled in 1970 by
the U. S. Department of Agriculture, Soil
Conservation Service and cooperating
agencies.

Scale 1:24,000
1 mile
1 kilometer
1000 feet
100 meters

©1970 USGS Compiled from 1950 aerial photographs by
the U.S. Department of Agriculture, Soil Conservation Service.
Photographic material obtained from the Colorado State Dept.
of Geology. Map grid based on 1960 coordinate system.



This map was compiled in 1970 by the U. S. Department of Agriculture, Soil Conservation Service and Conservation Agency.

Scale 1:24,000
1 Kilometer
0 1 2 3 4 5 Miles
0 1 2 3 Kilometers

LARIMER COUNTY AREA, COLORADO NO. 15

Information compiled from 1970 aerial photography by the U. S. Department of Agriculture, Soil Conservation Service. Map contains data obtained from the original source maps. All rights reserved by the U. S. Government.

SHOOT NO. 15 OF 21



This soil survey was completed in 1978 by
the U.S. Department of Agriculture, Soil
Conservation Service and cooperating
agencies.

Scale 1:24,000
0 5000 10000 15000 20000 25000 30000 35000 40000 45000 50000 55000 60000 65000 70000 75000 80000 85000 90000 95000 100000 Feet

Orthophotobase converted from 1978 aerial photography by
the U.S. Department of Interior, U.S. Geological Survey.
Photographic areas enhanced from 1:24,000 source maps.
10000-foot grid based on state coordinate system.



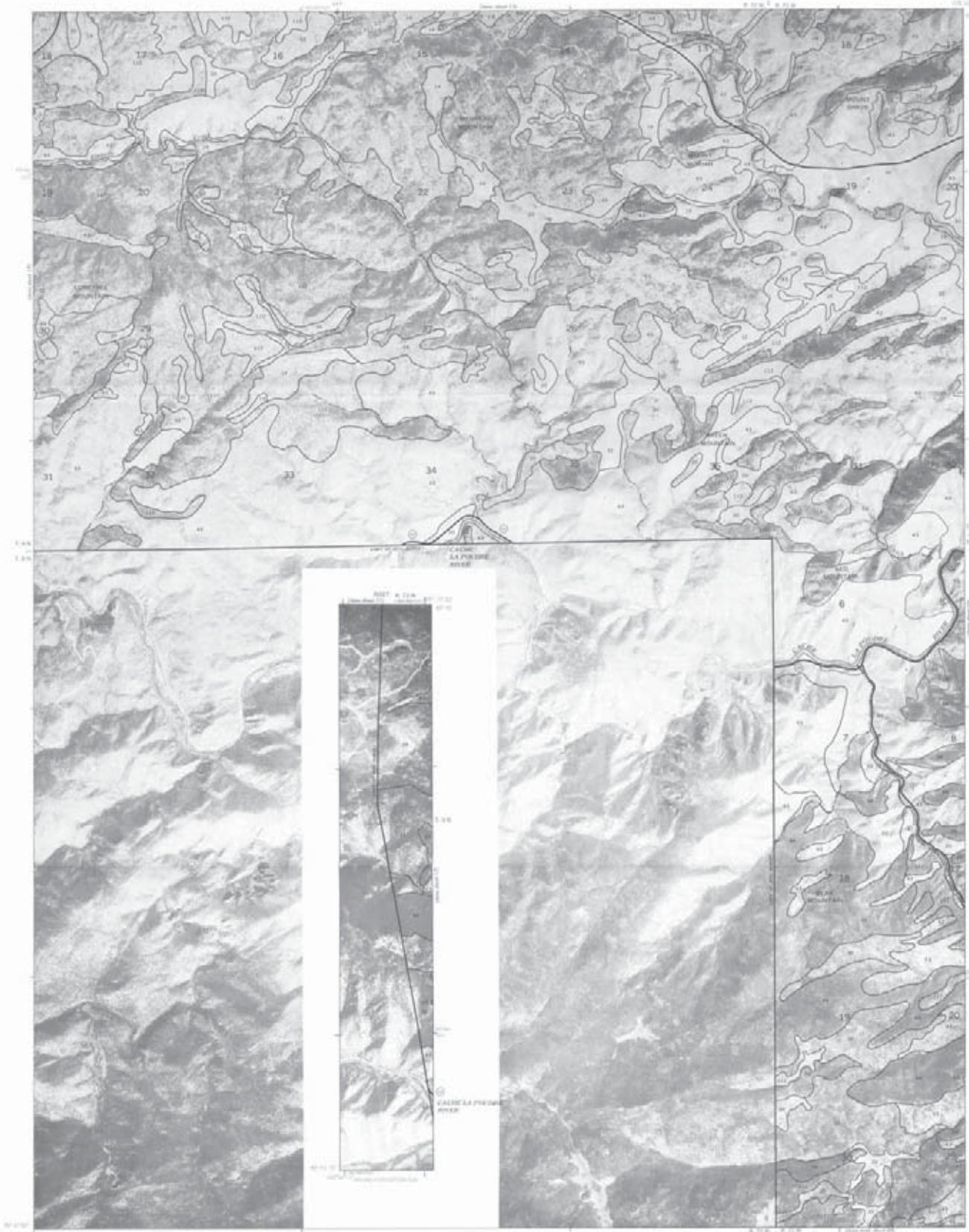
This soil survey was conducted in 1958 by
the U.S. Department of Agriculture, Soil
Conservation Service and cooperating
agencies.

Scale 1:24,000
0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10,000 Feet

LARIMER COUNTY AREA, COLORADO NO. 17

Photomosaic compiled from 1958 aerial photographs by
the U. S. Department of the Interior, Bureau of Land
Management, Denver, Colorado. The original series maps
of 1:62,500 foot grid based on State coordinate system.

SHEET NO. 17 OF 31



This soil survey was compiled in 1970 by
the U. S. Department of Agriculture, Soil
Conservation Service and measuring
agency.

Scale 1:24000
0 1 2 3 4 5 Kilometers
0 100000 200000 300000 400000 500000 600000 700000 800000 Feet

LAJIME COUNTY AREA, COLORADO NO. 18

Information compiled from 1970 aerial photographs by
the U. S. Department of the Interior, Geological Survey.
Photometric colors obtained from the various series maps
incorporate gray based on state coordinate system.

PAGE 18 OF 31



This document was created in 2010 by
the U.S. Department of Agriculture Soil
Conservation Service and Cooperating
Agencies.

Scale 1:24,000
0 1 2 3 4 5 6 7 8 9 Miles
0 1 2 Kilometers

LARIMER COUNTY AREA, COLORADO NO. 19

Geophotograph compiled from 1960 aerial photography by
the U.S. Department of the Interior, Geological Survey.
Photographs dated October 1960. This is a color version of the
original black and white composite system.

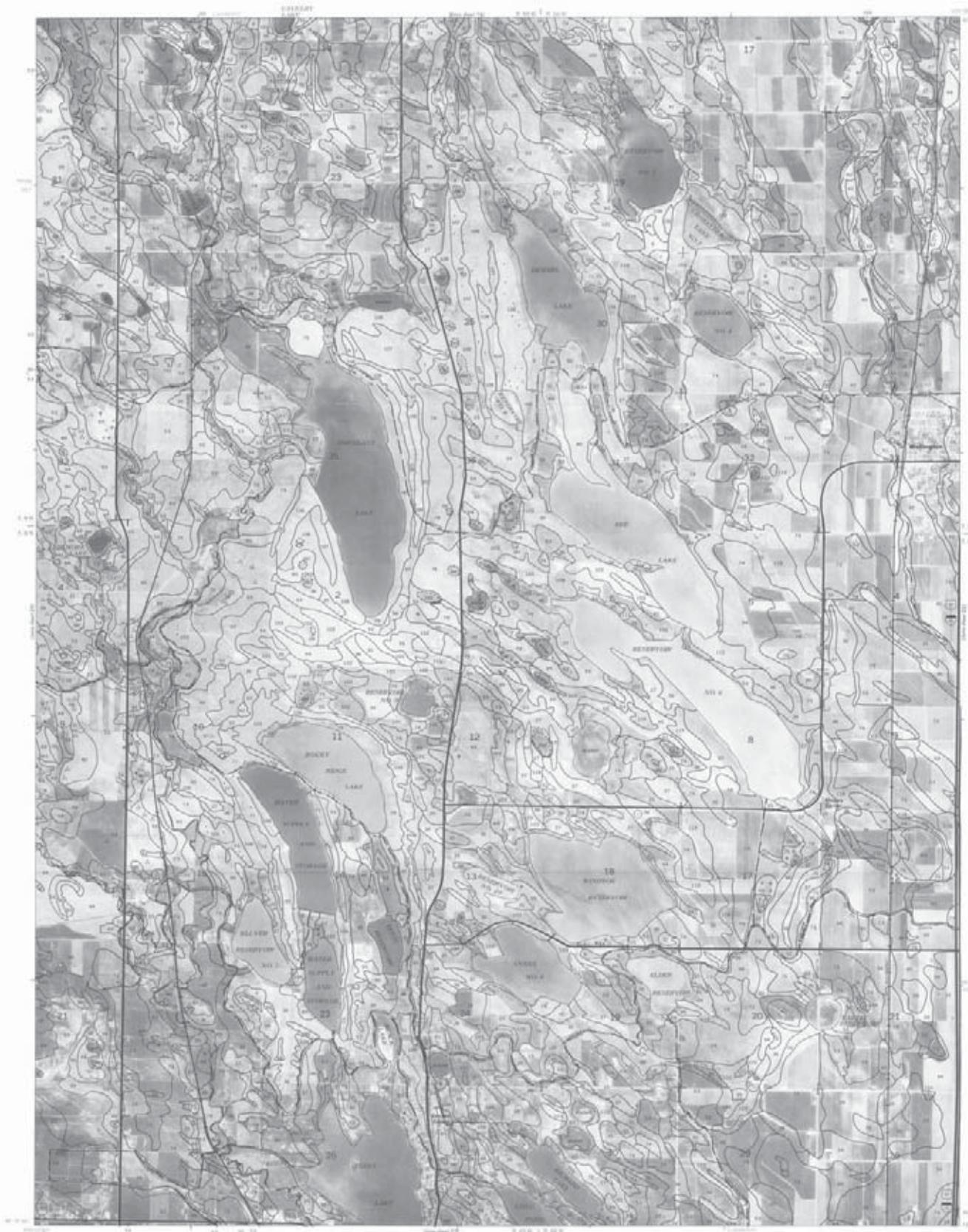
SHOOT NO. 19 OF 31



This soil survey was completed in 1970 by
the U. S. Department of Agriculture Soil
Conservation Service and cooperating
agencies.

Scale 1:24,000
1 Kilometer
1 Mile

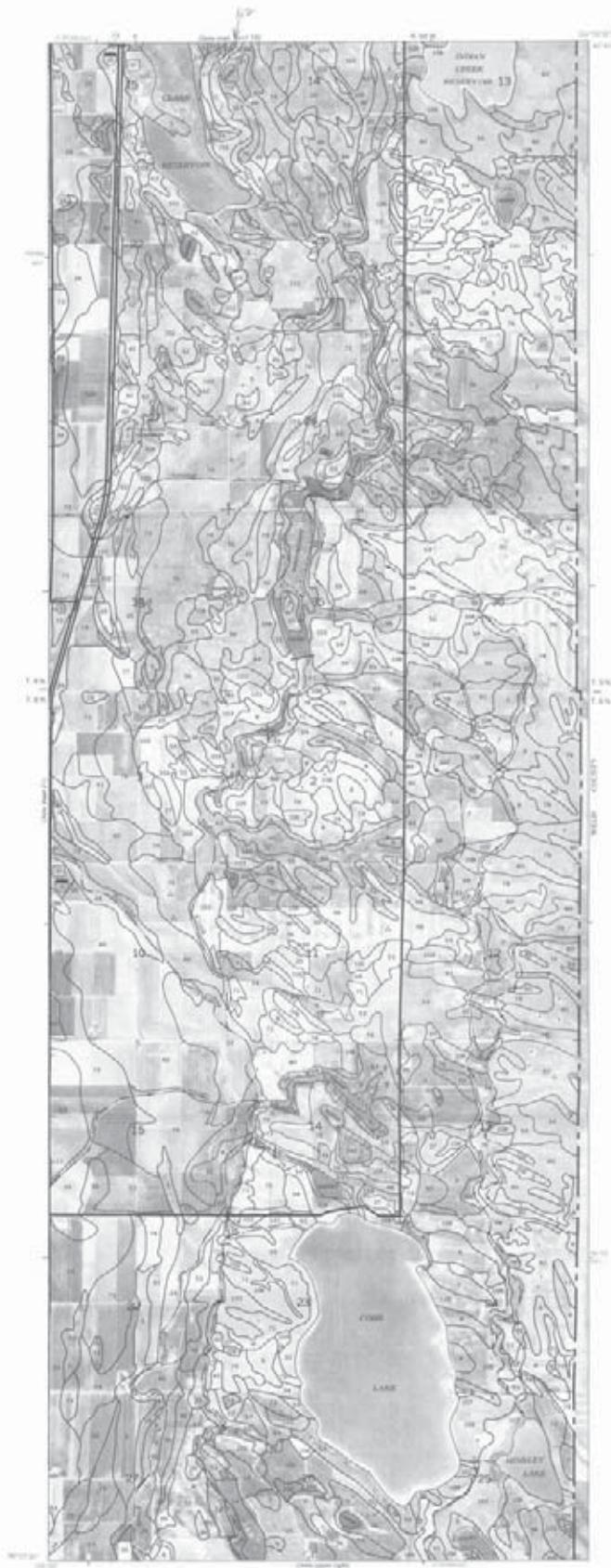
Information compiled from 1970 soil photographs by
the U. S. Department of Agriculture, Soil Conservation
Service, and obtained from the Bureau of Land
Management and based on 1970 coordinate system.



This contour map was compiled in 2010 by
the U.S. Department of Agriculture, Soil
Conservation Service. Revised photo compilation
2000.

Scale 1:24,000
0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000
Feet

Orthophotobase compiled from 1:10,000 aerial photography by
the U.S. Department of the Interior, Geological Survey
2000. Revised photo compilation from 1:24,000-scale maps.
2000 foot grid based on state coordinate system.



This map survey was completed in 1970 by
the U. S. Department of Agriculture,
Soil Conservation Service and its conserving
agencies.

Scale 1:250,000
1 mile
10 km
1:250,000 Scale

LARIMER COUNTY AREA, COLORADO SHEET 22



©1970. This base map is derived from 1970 aerial photography by
the U. S. Department of the Interior, Geological Survey.
Photographs used under license. The original source maps
are copyrighted and based on data coordinate system.

SHEET NO. 22 1:250,000

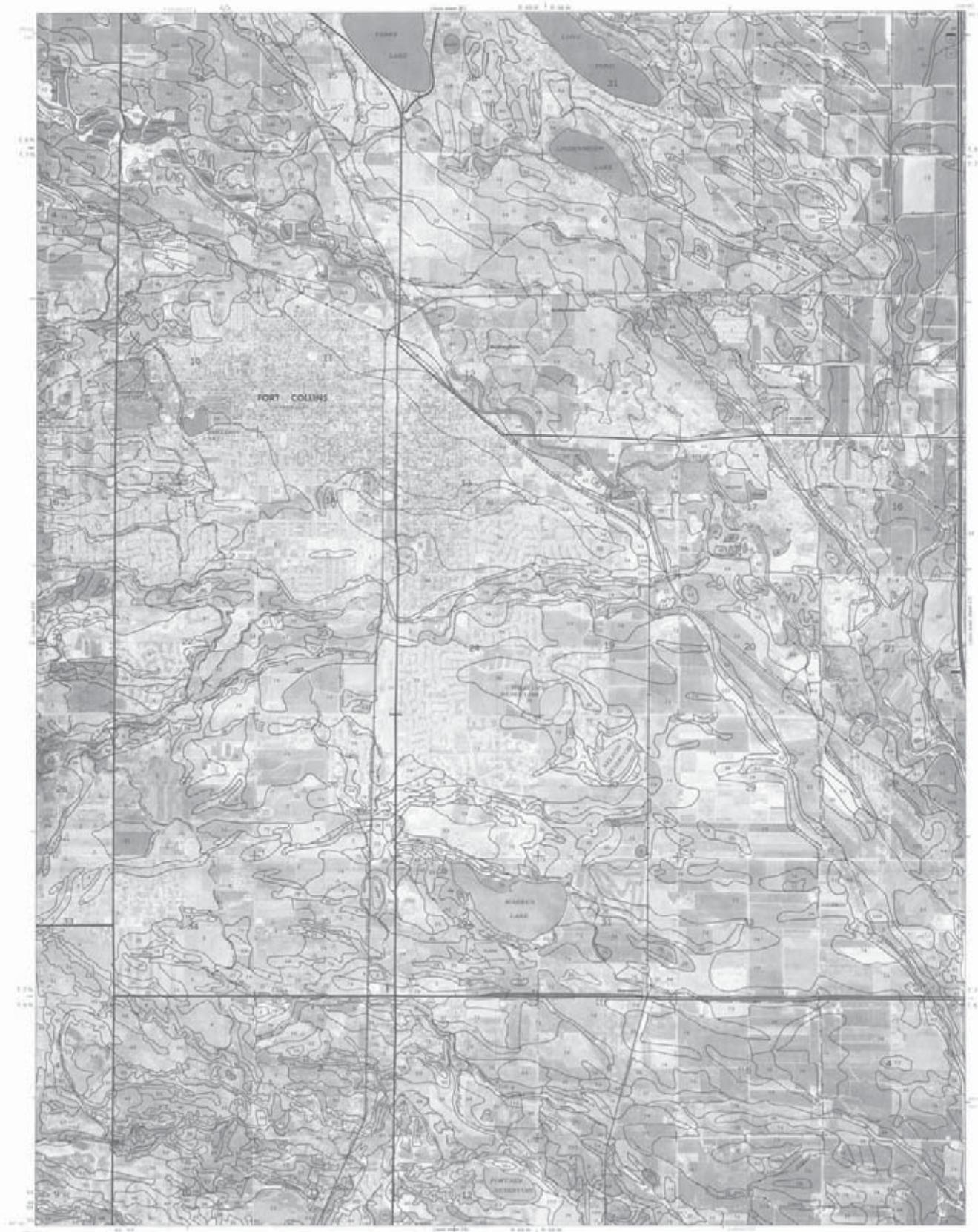


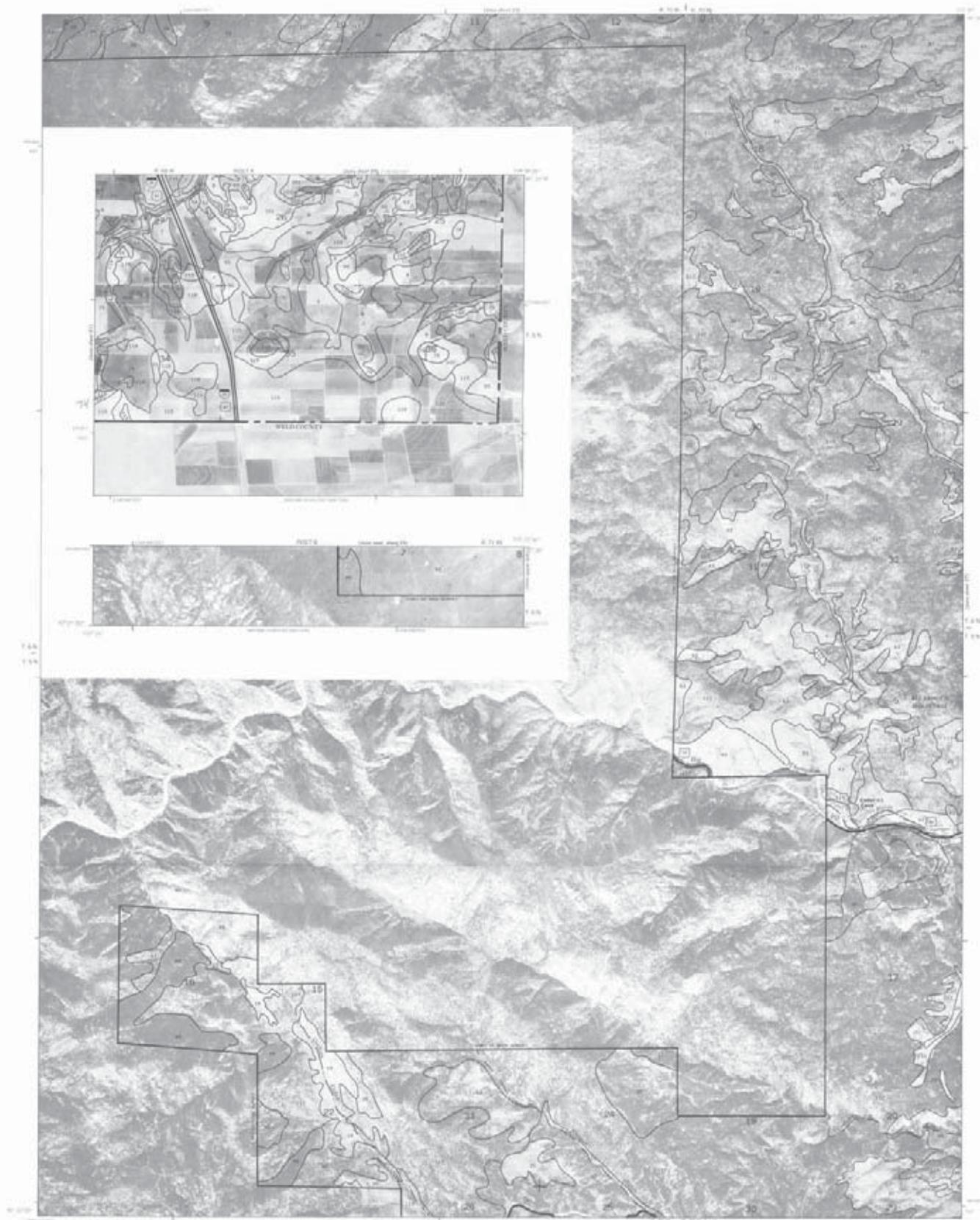
This work is licensed under a [CC BY-NC-ND 4.0
International License](#). © The Author(s). This article is an open access publication.

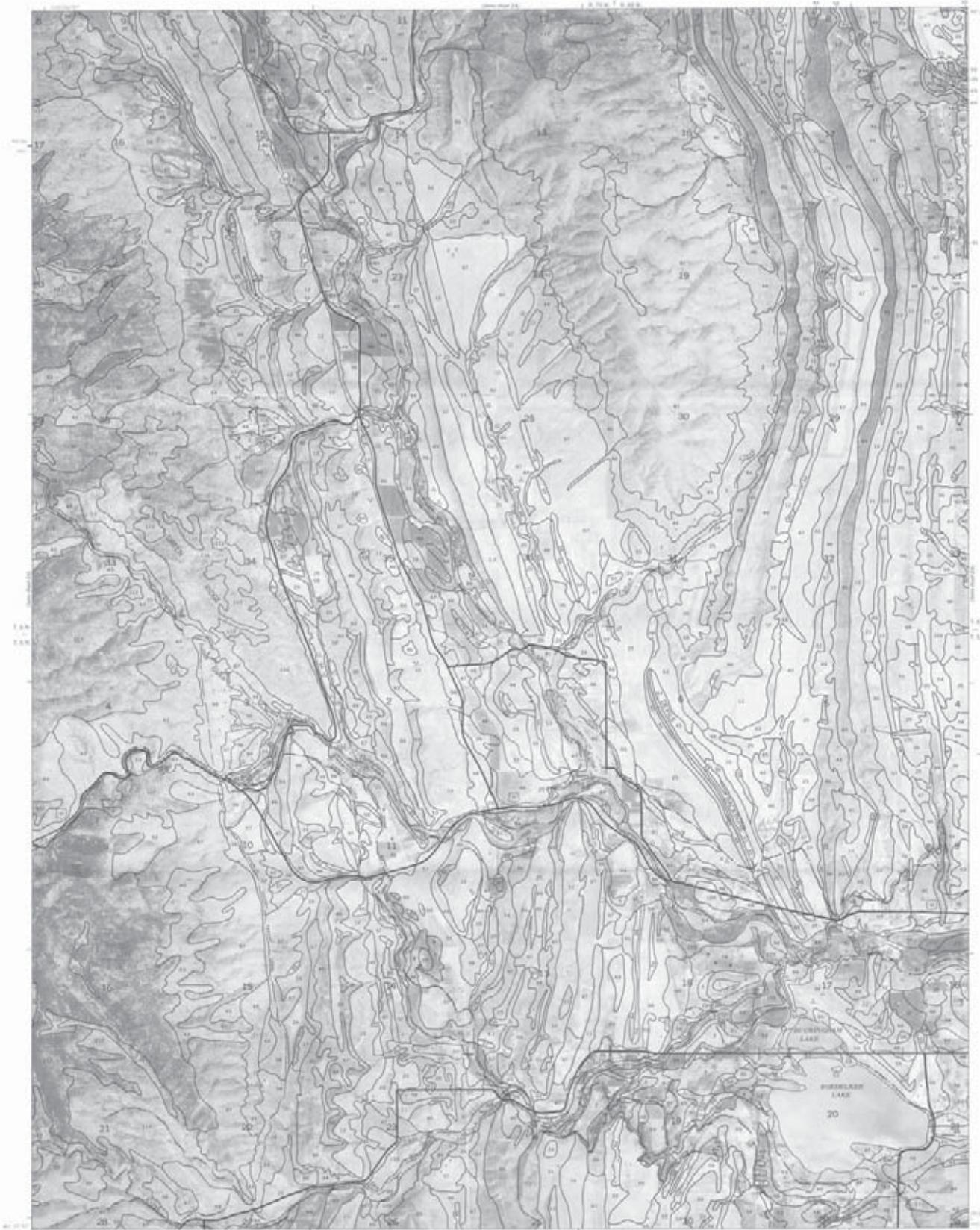
Information compiled from 1986 annual publications by the U.S. Department of the Interior, Geological Survey. Major energy fields (discovered & undeveloped) include 11 oil/gas fields, one geothermal resource, numerous coal resources, and one nuclear power plant.

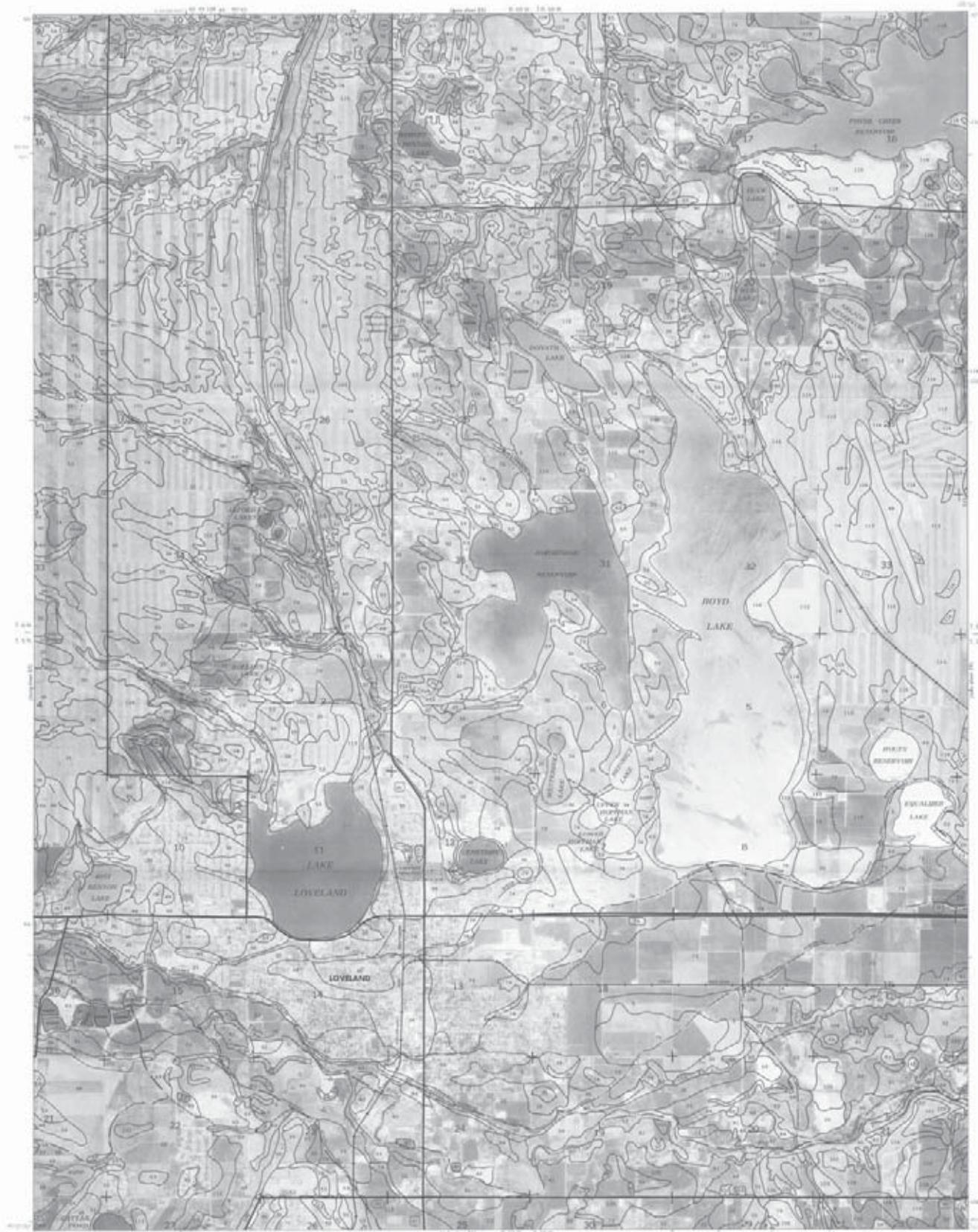
时间: 2013-09-30











This map service was developed in 1979 by
the U.S. Department of Agriculture Soil
Conservation Service and is being made
available.

Scale 1:250,000
0 2,000 4,000 6,000 8,000 10,000 Feet

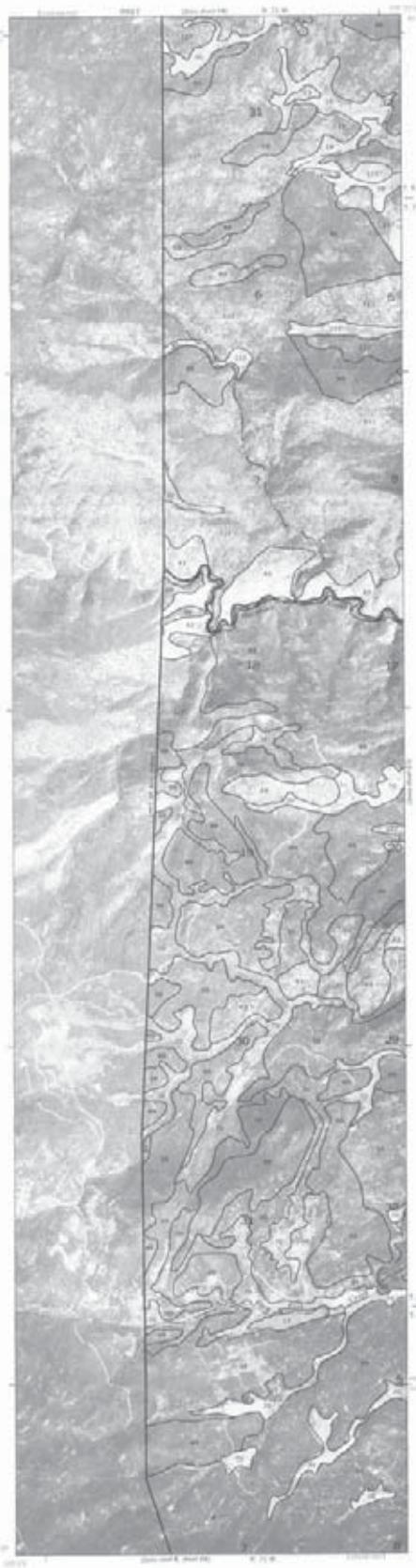
Photographs copyrighted 1979 and photographs by
the U.S. Department of the Interior, Geological Survey.
Photograph 2020 obtained from TIGER. This includes vector data.
U.S. Government grant used in data maintenance system.



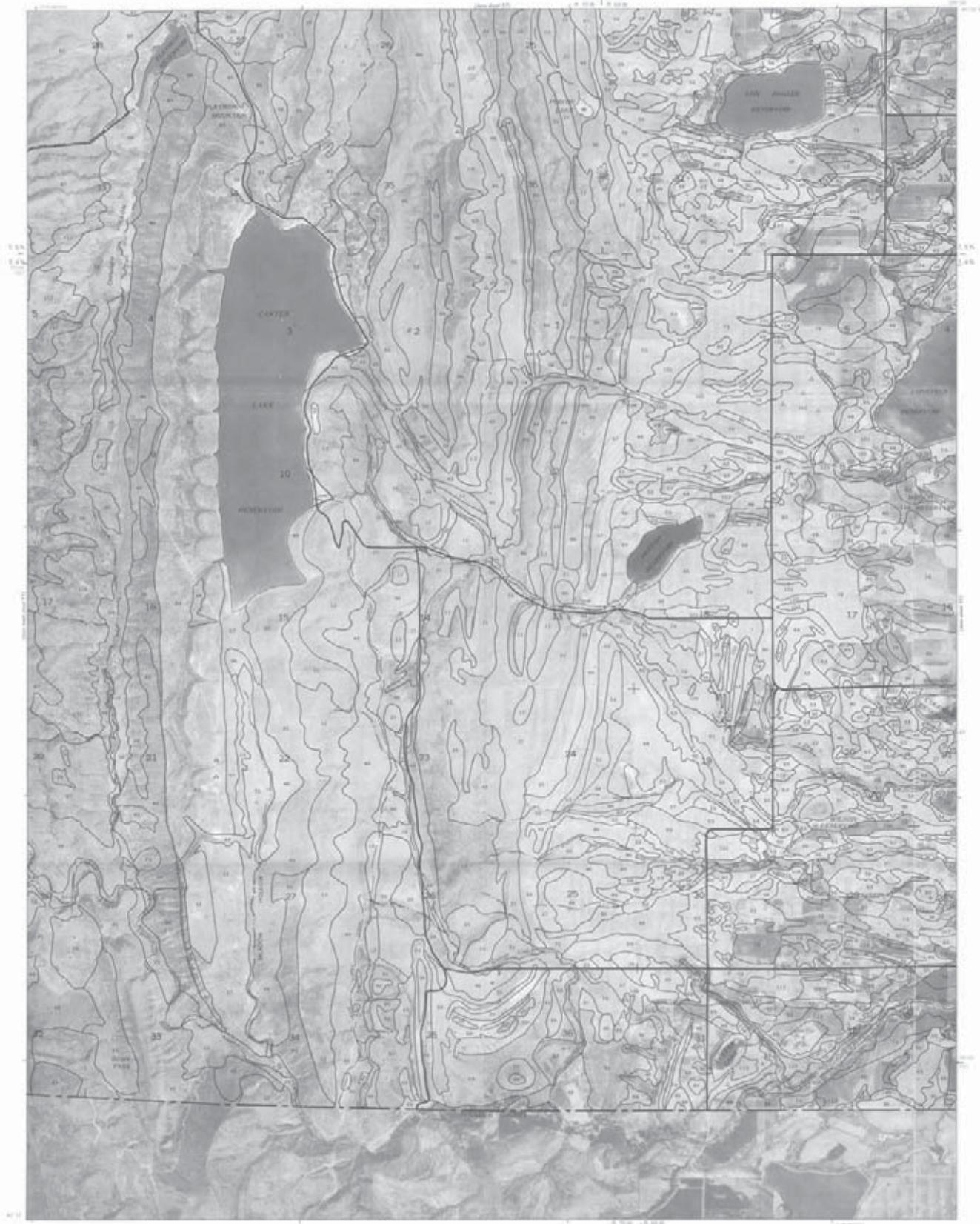
This survey was conducted in 1979 by
U.S. Department of Agriculture. Non-
commercial names and numbers
appear.

Scale 1:24,000

LARIMER COUNTY AREA, COLORADO 80540



With thanks to those who have contributed to the success of the course. Computer terms have been defined, obtained from 100 students whose mean age was 22 years and gender based on 40% female learners.



Production and consumption in 2018 by the U.S. Department of Agriculture, *Food Consumption Trends and Intergovernmental Programs*.

Dermophagoides recovered from 1990, colour photography by Prof D. E. Deschkauf of The Institute, National Survey Parasitology [interfaced with 70 mm colour film] made 01/08/90 and used as slide microscope specimen.



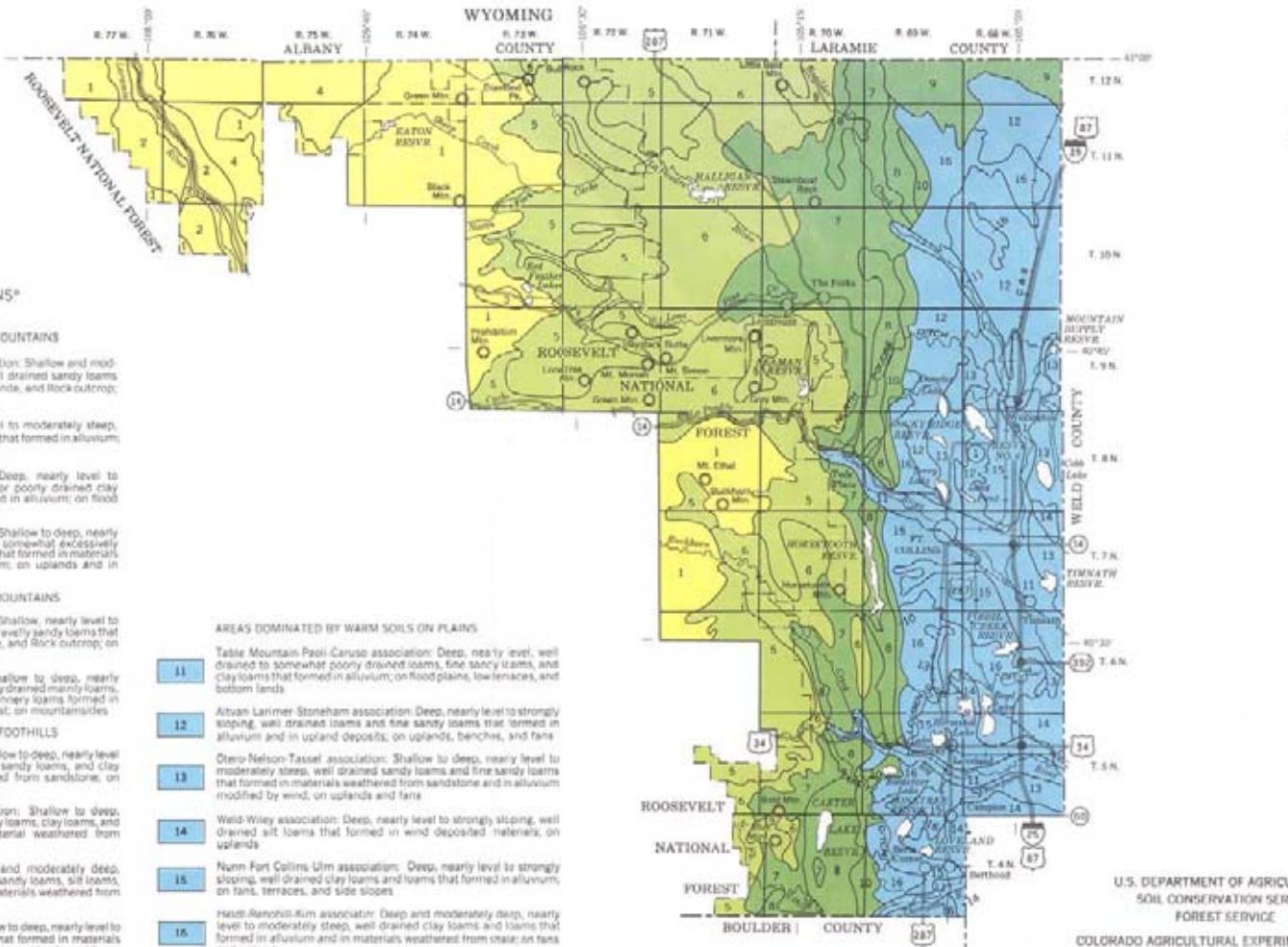
CONVENTIONAL AND SPECIAL SYMBOLS LEGEND

CULTURAL FEATURES

BOUNDARIES	
National, state or province	— — — —
County or parish	— — — —
Minor civil division	— — — —
Reservation (national forest) or park, state forest or park, and large airport	— — — —
Land grant	— — — —
Limit of soil survey (label)	— — — —
Field sheet matching & neatline	— — — —
AD HOC BOUNDARY (label)	
Small airport, airfield, park, offield, cemetery, or food pool	   
STATE COORDINATE TICKS	
LAND DIVISION COVERS (sections and land grants)	L + + +
ROADS	
Dedicated (median shown at scale permits)	— — — —
Other roads	— — — —
Trail	— — — —
ROAD EMBLEMS & DESIGNATIONS	
Interstate	
Federal	
State	
County, town or road	
MAIL ROUTES	

WATER FEATURES

DRAINAGE	
Perennial, double line	
Perennial, single line	
Intermittent	
Drainage end.	
Canals or ditches	
Double line (tall)	
Drainage and/or irrigation	
LAKES, PONDS AND RESERVOIRS	
Perennial	
Intermittent	
MISCELLANEOUS WATER FEATURES	
Marsh or swamp	
Spring	
Well, artesian	
Well, irrigation	
Wet spot	



U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
FOREST SERVICE
COLORADO AGRICULTURAL EXPERIMENT STATION
GENERAL SOIL MAP
LARIMER COUNTY AREA, COLORADO

Scale 1:443,520
1 0 1 2 3 4 5 6 7 MILES
In 1 2 3 4 5 6 7

Each area outlined on this map consists of more than one kind of soil. The map is thus meant for general planning rather than a basis for decisions on the use of specific tracts.