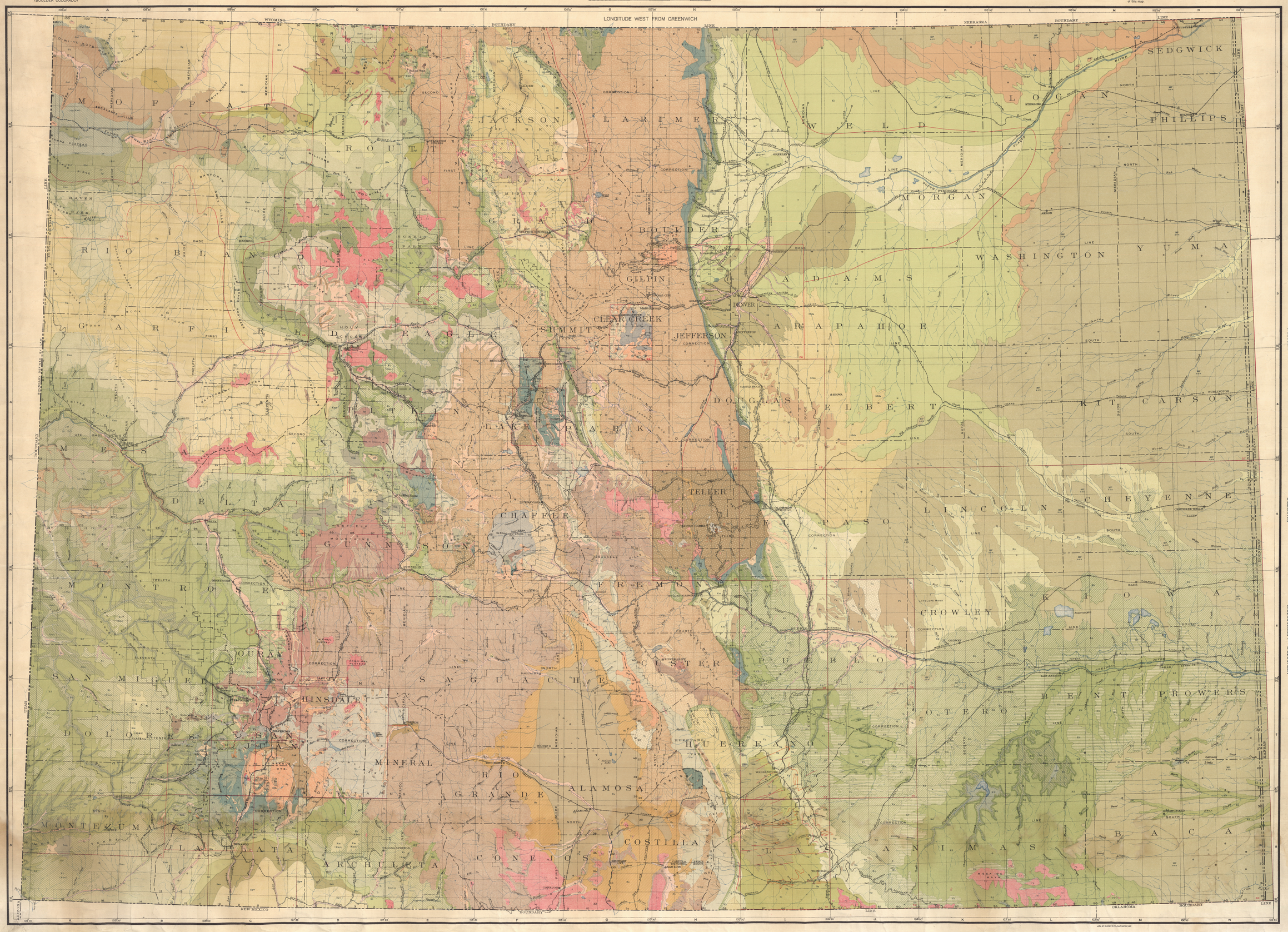
GEOLOGIC MAP OF COLORADO

1913

Scale: 1:500,000 Approximately 8 miles to 1 inch

COLORADO STATE GEOLOGICAL SURVEY
R. D. GEORGE, STATE GEOLOGIST
(BOULDER COLORADO)

Prepared by R. D. George from maps and data of the U. S. Geological Survey; U. S. Geological and Geographical Survey of the Territories (Hayden); U. S. Geological Exploration of the 40th Parallel (King); and the Colorado Geological Survey.
The drafting was done by H. C. Woods.
In "A Sketch of the Geology of Colorado," which will be issued in bulletin form, the author will make a more detailed acknowledgment of the personal assistance received in the preparation of this map.



The geology of the numbered areas is taken mainly from the maps of the present U. S. Geological Survey.

1. Ignacio, in part. (Unpublished)
2. Durango Folio. (Unpublished)
3. La Plata Mountains, Folio 60
4. Rico, Folio 130
5. Engineer Mountain, Folio 171
6. Needle Mountains, Folio 131
7. Silverton, Folio 120
8. Telluride, Folio 57
9. Ouray, Folio 153
10. Lake City, Bulletin 478
11. San Cristobal. (Unpublished)
12, 13. Anthracite and Crested Butte, Folio 9
14. Aspen, Monograph 31
15. Leadville, Monograph 12
24. Georgetown, Prof. Paper 63
26. Denver Basin, Monograph 27
28. Castle Rock. (Unpublished)
30. Pikes Peak, Folio 7
31. Colorado Springs. (Unpublished)
36. Pueblo, Folio 36
39. Nepesta, Folio 135
45. Walsenburg, Folio 68
46. Apishapa, Folio 189
51. Spanish Peaks, Folio 71
52. Elmoro, Folio 58
57. Great Plains, Prof. Paper 32, in part
58. Grand Hogback, Danforth Hills, White River and Rangely, Bull. 415
59. Tarryle, Folio 46
60. Arkansas Valley, Prof. Paper 52
61. North Park, in part. (Unpublished)
62. Glenwood Springs. (Unpublished)
63. Grand Mesa, Bull. 510
64. Unpublished reconnaissance map
65. Yampa Coal Field, Bull. 297, in part
66. Breckenridge, Prof. Paper 75