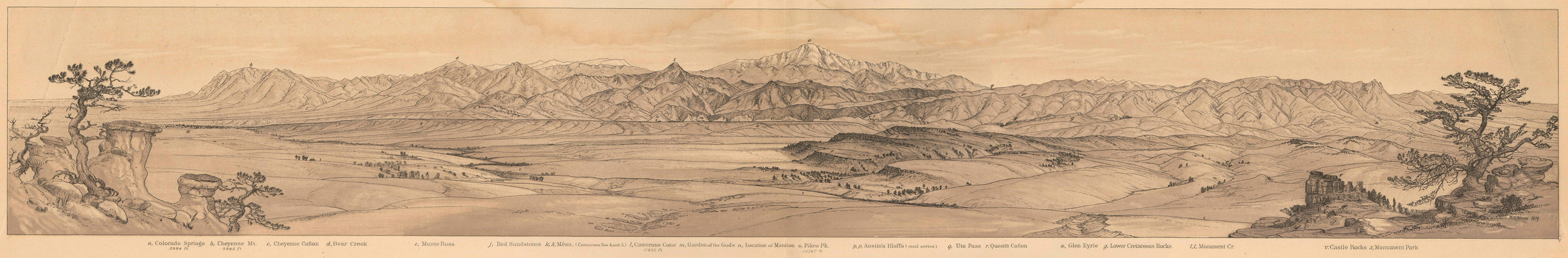
PANORAMIC VIEWS.



a, Colorado Springs 5984 ft. b, Cheyenne Mt. 9940 ft. c, Cheyenne Cañon d, Bear Creek e, Monte Rosa f, Red Sandstones k, k, Mesa. (Cretaceous Nos. 4, and 5.) l, Cameronis Cone 11400 ft. m, Garden of the Gods n, Location of Manitou o, Pikes Pk. 14147 ft. p, p, Austin's Bluffs (coal series) q, Ute Pass r, Queen's Cañon s, Glen Eyrie y, Lower Cretaceous Rocks t, t, Monument Cr. v, Castle Rocks x, Monument Park

THE PIKE'S PEAK GROUP
FROM BLUFF EAST OF MONUMENT CREEK

a, Mt. Ouray 14043 ft. b, Mt. Shavano 14233 ft. c, Mt. Antero 14245 ft. d, Mt. Princeton 14225 ft. e, e, Arkansas Valley f, Chalk Cr. g, Cottonwood Cr. h, Mt. Yale 14187 ft. i, Mt. Harvard 14375 ft. j, j, Pine Cr. k, k, Clear Cr. l, La Plata Mt. 14311 ft. m, Lake Cr. n, Twin Lakes 9327 ft. o, Mt. Elbert 14351 ft. p, p, Elbert Cr. r, Massive Mt. 14398 ft. s, s, s, s, Moraines

Mountains entirely granitic. Morainal deposit and local Drift cover most of the lower slopes and Valleys

VIEW OF THE SAWATCH RANGE
FROM BUFFALO PEAK.

a, Castle peak 14117 ft. b, Pyramid peak 13866 ft. c, Maroon Mountain 14022 ft. — CARBONIFEROUS SANDSTONES
d, Maroon Creek e, Bellevue peak 12118 ft. f, Treasury Mountain 12510 ft. g, Snowmass Creek
h, Snowmass Mtn. 13970 ft. i, Capitol pk. 13987 ft. j, Mt. Daly 13961 ft. k, Sopris pk. 13953 ft. — ERUPTIVE GRANITE
s, s, Silurian Quarzites

CENTRAL PORTION OF THE ELK MOUNTAINS
LOOKING WEST.

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