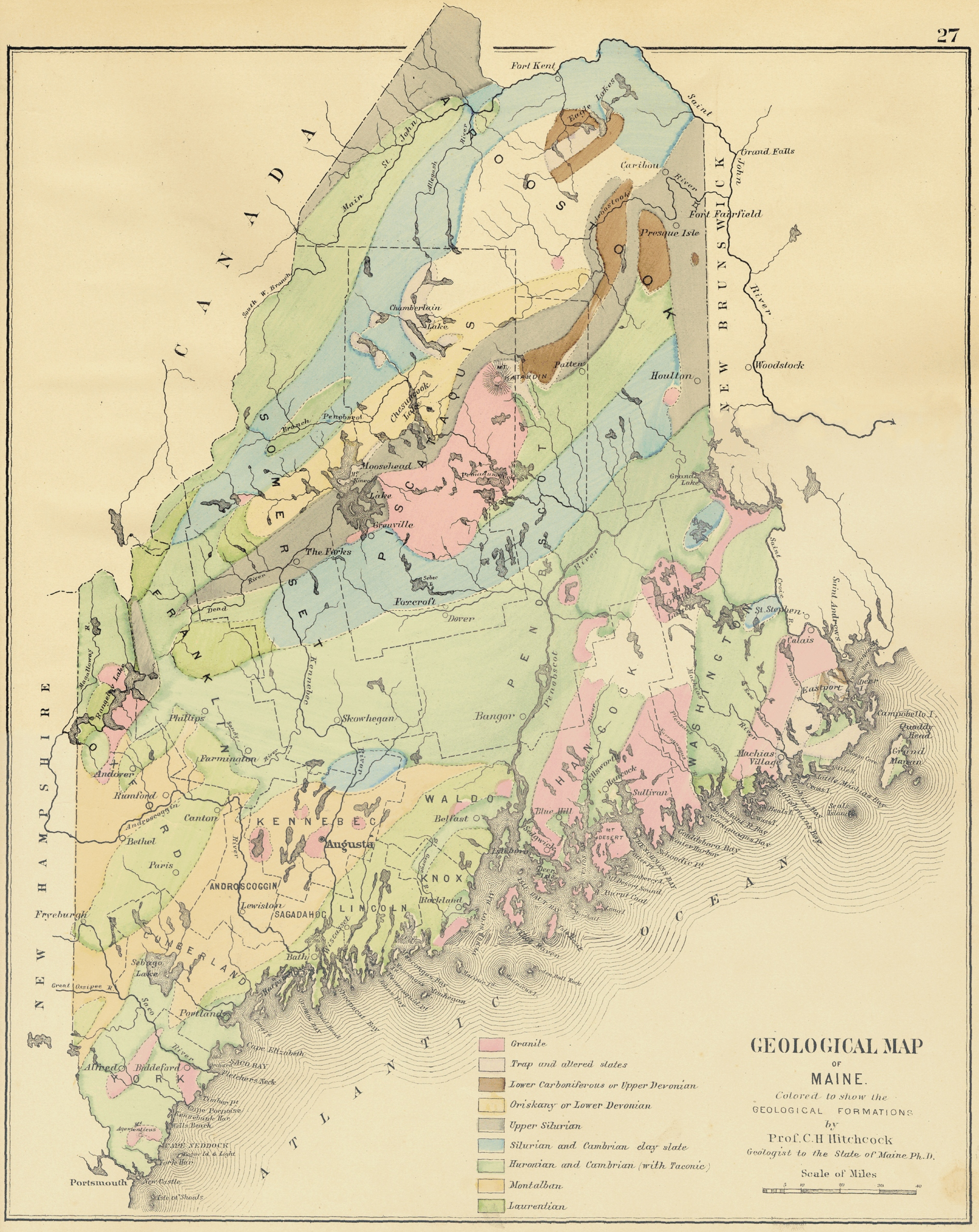
GEOLOGICAL MAP
OF
MAINE.
Colored to show the
GEOLOGICAL FORMATIONS
by
Prof. C. H Hitchcock
Geologist to the State of Maine Ph. D.
Scale of Miles
5 10 20 30 40
Granite
Trap and altered slates
Lower Carboniferous or Upper Devonian
Oriskany or Lower Devonian
Upper Silurian
Silurian and Cambrian clay slate
Huronian and Cambrian (with Taconic)
Montalban
Laurentian
CANADA
NEW BRUNSWICK
NEW HAMPSHIRE
ATLANTIC OCEAN
AROOSTOOK
SOMERSET
PISCATAQUIS
PENOBSCOT
FRANKLIN
OXFORD
KENNEBEC
WALDO
HANCOCK
WASHINGTON
ANDROSCOGGIN
SAGADAHOC
LINCOLN
KNOX
CUMBERLAND
YORK
Fort Kent
Eagle Lakes
Caribou
Grand Falls
Fort Fairfield
Presque Isle
Aroostook
Patten
MT. KATAHDIN
Houlton
Woodstock
Chamberlain Lake
Chesuncook Lake
Moosehead Lake
Mt. Kineo
Greenville
The Forks
Foxcroft
Dover
Sebec L.
Grand Lake
St. Stephen
Calais
Saint Andrews
Eastport
Deer I.
Campobello I.
Quoddy Head
Grand Manan
Machias Village
Bangor
Penobscot
Ellsworth
Hancock
Sullivan
Blue Hill
Sedgwick
Isleboro
MT DESERT
Schoodic Pt.
Belfast
Rockland
Augusta
Skowhegan
Phillips
Farmington
Andover
Rumford
Canton
Bethel
Paris
Lewiston
Bath
Wiscasset
Fryeburgh
Sebago Lake
Portland
Cape Elizabeth
SACO BAY
Biddeford
Alfred
Fletchers Neck
Cape Porpoise
Kennebunk Har.
Wells Beach
Mt. Agamenticus
CAPE NEDDOCK
Boone Id. & Light
York Har.
Portsmouth
New Castle
Isle of Shoals
Great Ossipee R.
Saco River
Kennebec
Androscoggin
Magalloway R.
Rangeley Lake
South W. Branch
Main St. John
Allegash River
Penobscot Branch
Dead River
Saint John River
Saint Croix R.
Seals Island
Englishmans Bay
Machias Bay
Little Machias Bay
Monhegan
Muscongus Bay
Johns Bay
Sheepscot Bay
Isle Haut
Matinicus I.
Wooden Ball Rock