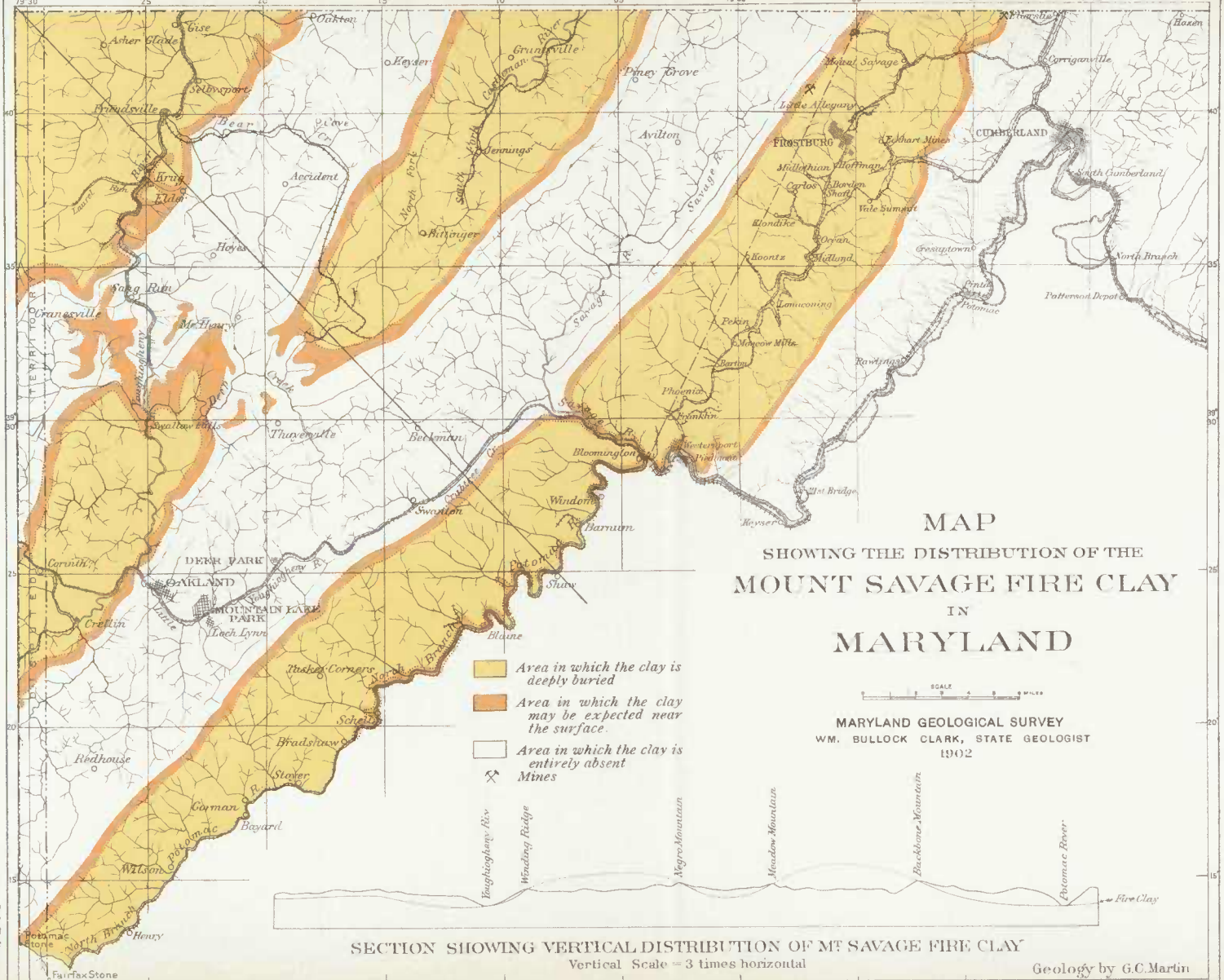
MAP
SHOWING THE DISTRIBUTION OF THE
MOUNT SAVAGE FIRE CLAY
IN
MARYLAND
Area in which the clay is deeply buried
Area in which the clay may be expected near the surface.
Area in which the clay is entirely absent
Mines
SCALE
MILES
MARYLAND GEOLOGICAL SURVEY
WM. BULLOCK CLARK, STATE GEOLOGIST
1902
SECTION SHOWING VERTICAL DISTRIBUTION OF Mt SAVAGE FIRE CLAY
Vertical Scale = 3 times horizontal
Geology by G.C.Martin
Youghiogheny Riv
Winding Ridge
Negro Mountain
Meadow Mountain
Backbone Mountain
Potomac River
Fire Clay
FROSTBURG
CUMBERLAND
OAKLAND
DEER PARK
MOUNTAIN LAKE PARK
Lake Lynn
Bloomington
Westernport
Piedmont
Barton
Corriganville
Mount Savage
Little Allegany
Avilton
Piney Grove
Grantsville
Keyser
Bittinger
Hoyes
Accident
Bear Cr
Selbyport
Friendsville
Asher Glade
Oakton
Cranesville
Swallow Falls
Thurvanville
Bethlehem
Swanton
Windom
Barnum
Shaw
Blaine
Bradshaw
Stayer
Corman
Bayard
Redhouse
Wilson
Potomac Stone
Fairfax Stone
North Branch
Henry
Crellin
Corinth
Hazen
Patterson Depot
North Cumberland
Gresuptown
Rawlings
Flat Bridge
Potomac
Savage R.
Savage River
Jennings
Elder
Krug
Laurel Run
Sang Run
McHenry
Youghiogheny
Deep Lake
Cabin Cr
Cabin Creek
Carlos
Borden Shaft
Vale Summit
Hoffman
Midlothian
Eckhart Mines
Klondike
Ocean
Midland
Koontz
Lonaconing
Pekin
Moscow Mills
Phoenix
Franklin
Bittinger
Cove Cr
Casselman River
North Fork
South Branch
Pennsylvania
Maryland
West Virginia
Allegany Co
Garrett Co
Somerset Co
Bedford Co
Fulton Co
Hampshire Co
Morgan Co
Berkeley Co
Jefferson Co
Washington Co
Frederick Co
Carroll Co
Baltimore Co
Howard Co
Anne Arundel Co
Prince Georges Co
Montgomery Co
Frederick Co
Washington Co
Allegany Co
Garrett Co
Somerset Co
Worcester Co
Wicomico Co
Dorchester Co
Talbot Co
Queen Anne's Co
Kent Co
Cecil Co
Harford Co
Baltimore Co
Howard Co
Anne Arundel Co
Prince Georges Co
Calvert Co
St Mary's Co
Charles Co
Anne Arundel Co
Prince Georges Co
Calvert Co
St Mary's Co
Charles Co
Prince Georges Co
Anne Arundel