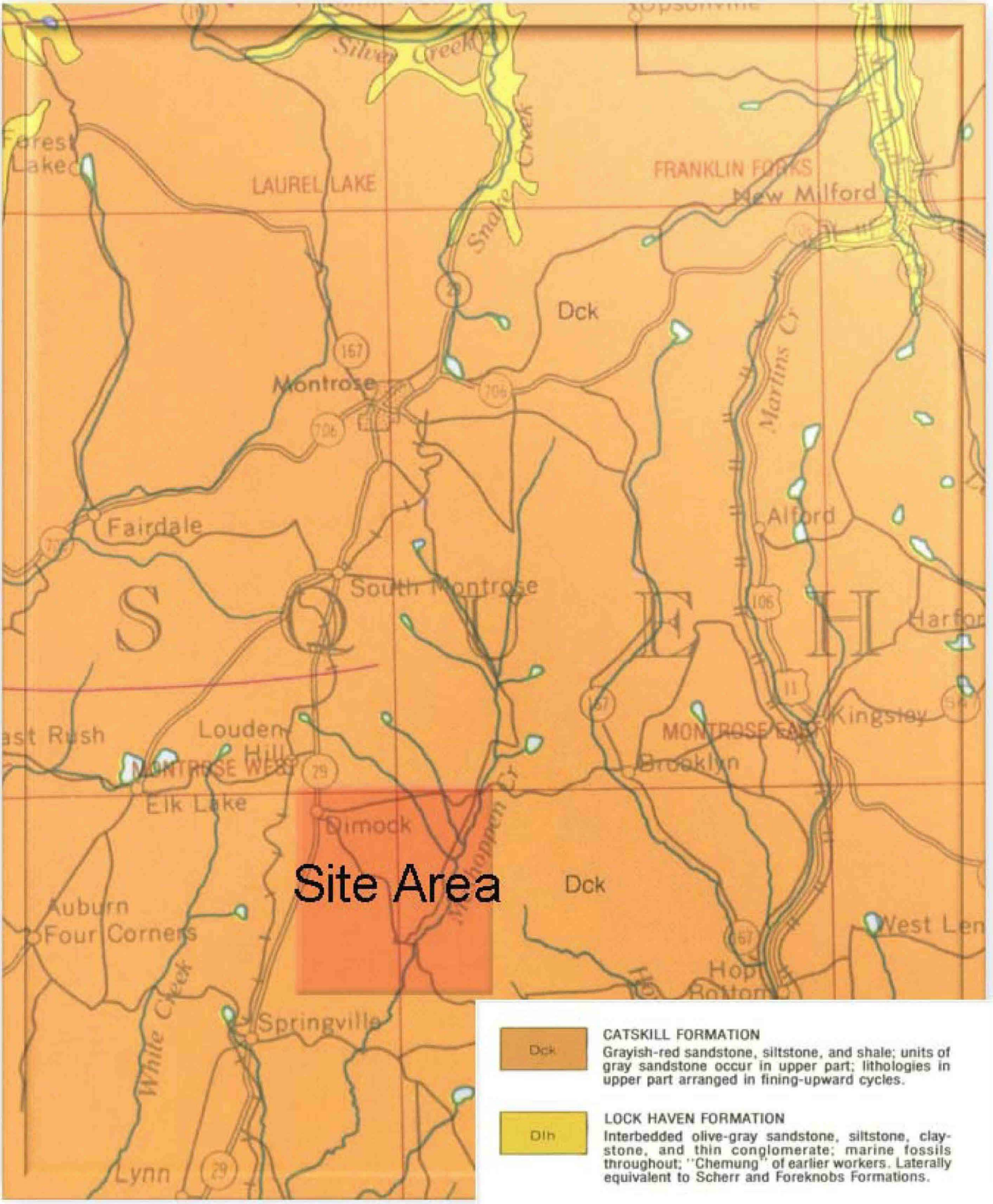
Site Area
Dck
Dlh
CATSKILL FORMATION
Grayish-red sandstone, siltstone, and shale; units of gray sandstone occur in upper part; lithologies in upper part arranged in fining-upward cycles.
LOCK HAVEN FORMATION
Interbedded olive-gray sandstone, siltstone, claystone, and thin conglomerate; marine fossils throughout; "Chemung" of earlier workers. Laterally equivalent to Scherr and Foreknobs Formations.
Silver Creek
Snake Creek
Forest Lake
LAUREL LAKE
FRANKLIN FORKS
New Milford
Dck
Montrose
Martins Cr
Fairdale
Alford
South Montrose
S Q U E H
Harfor
Kingsley
MONTROSE EAST
Brooklyn
Louden Hill
MONTROSE WEST
Elk Lake
Dimock
Dck
Auburn
Four Corners
West Len
Hop Bottom
White Creek
Springville
Lynn

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