

# Explanations.

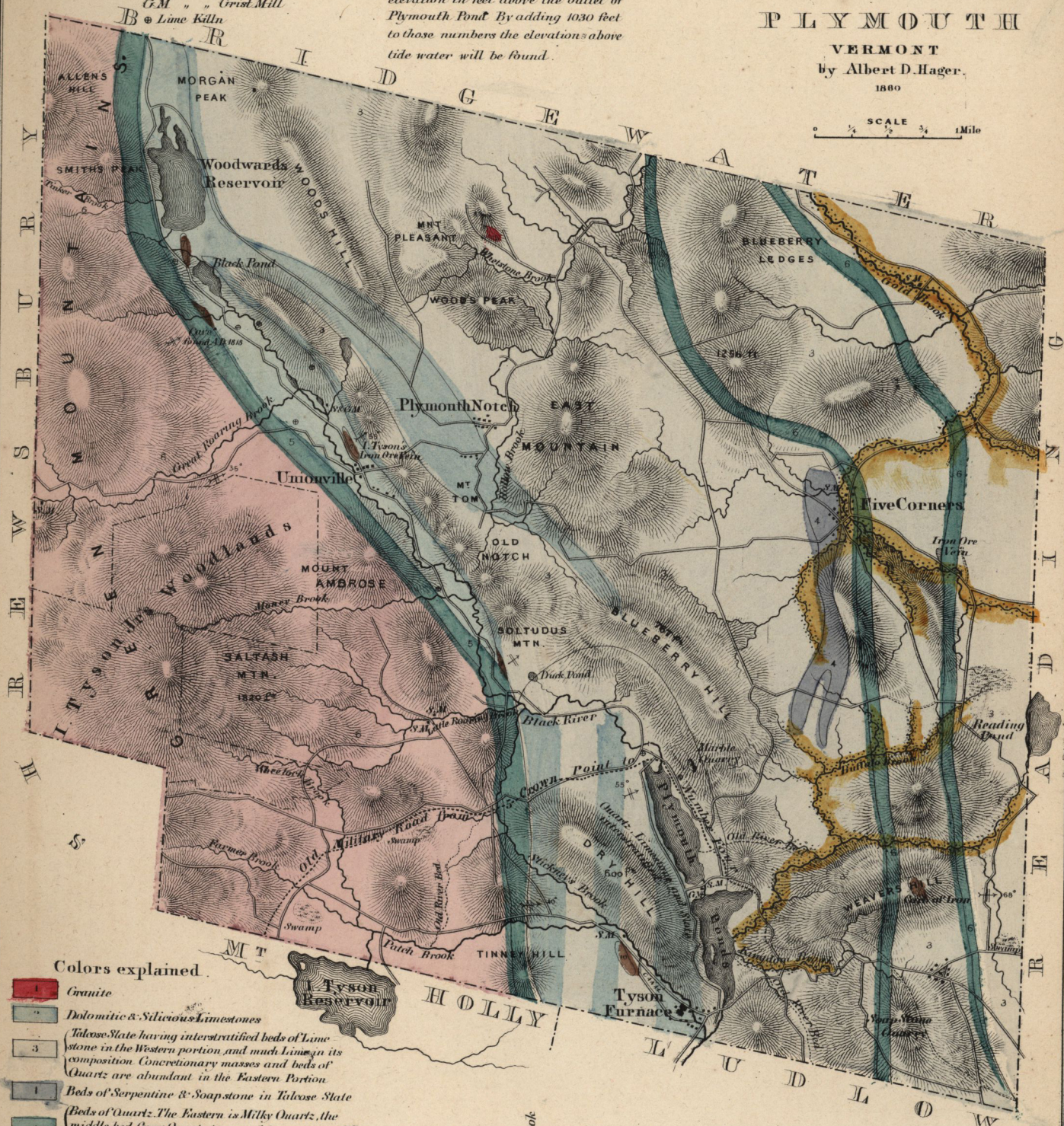
S.M. denotes Saw Mill  
G.M. " " Grist Mill  
B. Lime Killn

The figures on Mountains &c. show the elevation in feet above the outlet of Plymouth Pond. By adding 1030 feet to those numbers the elevations above tide water will be found.

## GEOLOGICAL MAP OF PLYMOUTH

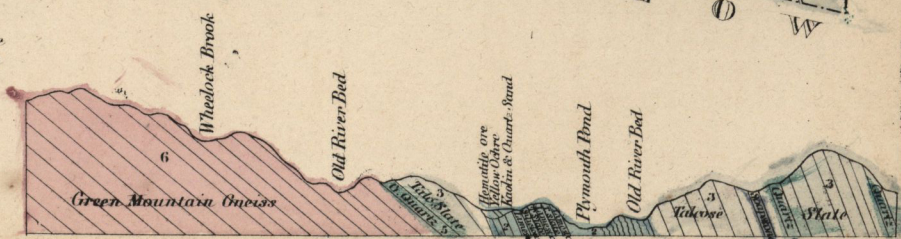
VERMONT  
by Albert D. Hager.  
1880

SCALE 1/4 1/2 1 Mile



### Colors explained.

- 1 Granite
- 2 Dolomitic & Silicious Limestones
- 3 Talcose Slate having interstratified beds of Limestone in the Western portion, and much Limestone in its composition. Concretionary masses and beds of Quartz are abundant in the Eastern Portion
- 4 Beds of Serpentine & Soapstone in Talcose Slate
- 5 Beds of Quartz. The Eastern is Milky Quartz, the middle bed Gray Quartz traversed by numerous White Veins and the Western Bed is Granular Quartz often passing into a Slaty Variety.
- 6 Green Mountain Gneiss.
- 7 Miscellaneous Oxide of Iron
- 8 Carbonate of Iron. (Spathic Ore)
- 9 Gold Deposits
- 10 Brown Hematite (Iron Ore)



Section of Rock one half mile north of the South line of Plymouth  
SCALE 2 miles to an inch.