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Dwg. Ckt. No. 1209-1

Form 504

DEPARTMENT OF COMMERCE
U. S. COAST AND GEODETIC SURVEY

....., Director

State: Massachusetts

DESCRIPTIVE REPORT

~~Topographic~~ } Sheet No. 161
Hydrographic }

LOCALITY

Marthas Vinyard

Holmes Hole

Vinyard Haven

1845

CHIEF OF PARTY

G. S. Blake

GOVERNMENT PRINTING OFFICE

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IN REPLY ADDRESS THE DIRECTOR
U. S. COAST AND GEODETIC SURVEY
AND NOT THE SIGNER OF THIS LETTER

AND REFER TO No. 25-EP

DEPARTMENT OF COMMERCE
U. S. COAST AND GEODETIC SURVEY
WASHINGTON

June 2, 1927.

Hydrographic Sheet No. 161.

Holmes Hole (now Vineyard Haven), Marthas Vineyard, Mass., by
George S. Blake, U. S. S. and Assistant in Coast Survey, in 1845.

Plane of mean low water is 3.5 feet on tide staff in Holmes
Hole, and the soundings were reduced to an approximate reading of
2.0 feet on the same staff. The correction to be applied to the
soundings in Holmes Hole is +1.5 feet to reduce to mean low water.

Plane of mean low water is 4.0 feet on the tide staff in the
Lagoon, and the soundings were reduced to an approximate reading
of 3.0 feet on the same staff. The correction to be applied to
the soundings in the Lagoon is +1.0 foot to reduce to mean low
water.

G. S. Blake