CANADIAN NATIONAL R.R.

ROYAL RIVER

MAINE CENTRAL R.R.

LOCATION OF PROPOSED NEW WELL FOR YARMOUTH WATER DISTRICT

PROPOSED ROUTE FOR THE NEW YARMOUTH SUPPLY MAIN

Existing Pumping Station & Collecting reservoir

Greely

School

Ground El. 200±

4" Walnut Hill Road

2" End of 2"

Ground El. 230±

4"

2½"

2"

1½"

From 100' deep Art. Well

Existing Cumberland Standpipe

Approx. Location of Collection Basin from springs.

Walnut Hill

NORTH YARMOUTH

CUMBERLAND

Range Road

Pleasant Valley Road

Blanchard Road

Ridge Road

M. Mill

W. Mill

Road

PISCATAQUA RIVER

Ground El. 185±

New (1946) 6"

Ground El. 195±

Main Street

PROPOSED INITIAL CONSTRUCTION

PROPOSED 200000 GAL ELEVATED TANK BASE ELEV. 2060 OVERFLOW ELEV. 2330

10"

4"

8"

Greely Inst.

Schools

Fire Sta.

P.O.

Ground El. 170±

Ground El. 190±

Ground El. 175±

School & Town Hall

Church

Library

Station

YARMOUTH

CUMBERLAND

Baptist

Road

Road

MAINE

Tuttle

CENTRAL R.R.

EAST BRANCH PISCATAQUA

Harris Road

Long Woods Road

RIVER

R.R. Sta.

Road

Lane

MILL BROOK

Turnkey

CUMBERLAND

FALMOUTH

School

Church

Middle

Road

Summer Service

Water service in this area is from Portland Water District

CANADIAN NATIONAL R.R.

NOTES:

All main sizes as indicated.

Hydrants shown thus — A —

All hydrants 2" unless otherwise noted, except those on the Portland system.

Approx. ground elevations where shown are from U.S.G.S. sheets.

# CUMBERLAND CENTER, MAINE

## CUMBERLAND CENTER WATER CO.

# EXISTING WATER WORKS AND PROPOSED IMPROVEMENTS

Scale: 1"=1000'

Nov. 1946.

COFFIN & RICHARDSON, INC.
CONSULTING ENGINEERS
BOSTON, MASS.