S. P. R. RES. NO.	STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
1	MAINE	I-95-5(22)	20	71

NORTHBOUND
RI. STA. 882+01.68
Δ = 12°-30'-50" LT.
D = 09°-40'-00"
T = 948.28'
L = 1,877.06'
R = 5894.37'
E = 51.5'

SOUTHBOUND
RI. STA. 882+33.20
Δ = 13°-18'-55" LT.
D = 1°-00'-00"
T = 668.77'
L = 1,331.51'
R = 5729.58'
E = 38.90'

METAL BOXES BETWEEN 2 POLES

NOTE: NET R/W NOW GROWN UP WITH 1"-2" FIR & PINE 2'-0' HIGH

LIMIT OF WORK
S_B STA 883+50
END PROJECT I-95-5(22)
S_B STA 883+00
CONSTRUCTED 1974

SINGLE POSTS, TYPE IA

3"-12" OAK PATCHES OF DENSE FIR, SPRUCE & PINE TO 6"

CUT OVER SM. BIRCH PINE & MAPLE

DENSE PINE TO 18"

DENSE 3"-12" PINE

DENSE PINE TO 12"

PINES TO 12"

DENSE 3"-18" PINES

ALDERS PINES TO 15"

SM. BRUSH SCATTERED ELMS

DENSE SM. PINE

DENSE PINE GROWTH

PINE & ALDERS

CONST. & AS CONSTRUCTED

P.T. 883+95.93

P.T.S. 884+34.22

P.T.N.S. 891+36.46

ALDERS

SWAMPY

DENSE FIR, SPRUCE & PINE TO 18"

POPLARS, SM. GROWTH SCATTERED SPRUCE & PINE

P.C.S. 885+84.75

P.C.N.S. 897+46.68

N 12°-07'-05" E

N 14°-03'-05" E

CLEARING

PINES & ALDERS

PINES TO 12" ALDERS

DENSE PINES TO 18"

MIXED GROWTH PINES & SPRUCE TO 24" FIR, BIRCH & MAPLE TO 8"

DENSE FIR, SPRUCE, PINE & MAPLE TO 18" SOME PINE TO 30"

DENSE PINE TO 10"

DENSE PINE

ROCK WELL

MIXED PINE TO 12"-ALDERS

ALDERS & PINE TO 12"

MAPLE TO 10"

MAPLE, BIRCH & ALDERS

POND

END PROJECT I-95-5(22)
N_B STA 883+00
CONSTRUCTED 1974

LIMIT OF WORK
N_B STA 883+70

TOPSHAM — BOWDOIN

TOWN LINE

WWF

+53±

+90±

139.42'

+83.93

NORTHBOUND
RI. STA. 907+72.46
Δ = 25°-10'-52" RT.
D = 1°-15'
T = 1,023.78'
L = 2,014.49'
R = 4,583.66'
E = 112.94'

SOUTHBOUND
RI. STA. 907+66.32
Δ = 27°-04'-50" RT.
D = 1°-00'
T = 1,381.57'
L = 2,711.39'
R = 5,729.58'
E = 164.22'

LIMIT OF WORK
S_B STA 883+50
END PROJECT I-95-5(22) CONSTRUCTED 1974
S_B STA 883+00
FINISH GRADE
LIMIT OF STAGE CONST.
[8" AGG. SUBBASE COURSE - GRAVEL / 18" SELECTED GRANULAR MAT'L.] CONSTRUCTED 1974 ENTIRE LENGTH OF PROJECT
1400' V.C.
EXT 7.7366
SSD 665'

END PROJECT I-95-5(22) CONSTRUCTED 1974
N_B STA 883+00
CONSTRUCTED 1974
LIMIT OF WORK
N_B STA 883+70
FINISH GRADE
LIMIT OF STAGE CONST.
[8" AGG. SUBBASE COURSE - GRAVEL / 18" SELECTED GRANULAR MAT'L.] CONSTRUCTED 1974 ENTIRE LENGTH OF PROJECT

SOUTHBOUND
NORTHBOUND

193.78 194.71 195.64 196.57 197.50 198.44 199.37 200.30 201.23

880 885 890 895 900 905 910 912

REVISED AS BUILT
G. Clark

TOPSHAM