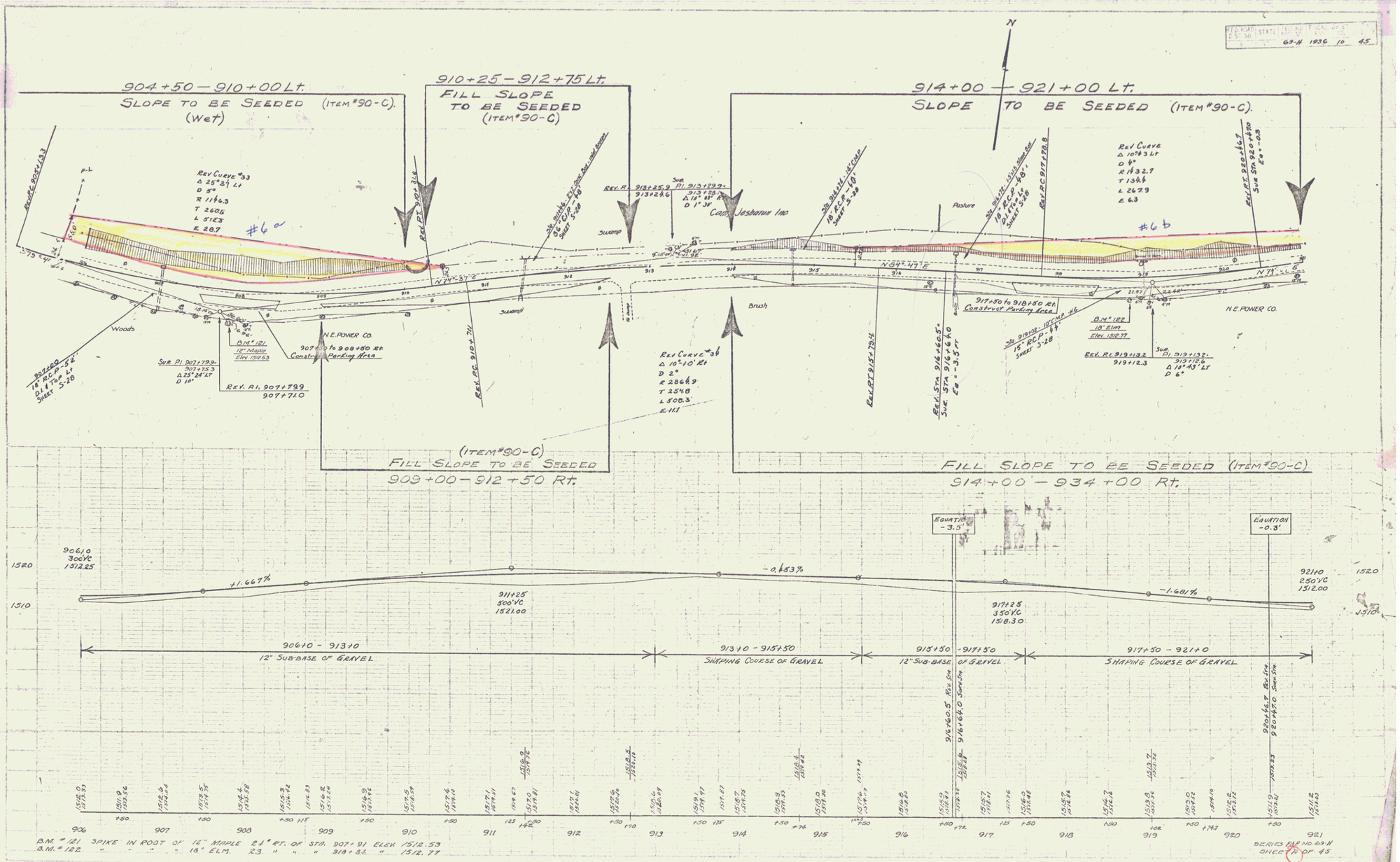
904+50 — 910+00 Lt.
SLOPE TO BE SEEDED (ITEM #90-C).
(Wet)
910+25 — 912+75 Lt.
FILL SLOPE
TO BE SEEDED
(ITEM #90-C)
914+00 — 921+00 Lt.
SLOPE TO BE SEEDED (ITEM #90-C).
N
Rev Curve #33
Δ 25°21' Lt
D 5°
R 1146.3
T 260.6
L 512.3
E 28.7
#6a
#6b
Rev Curve
Δ 10°43' Lt
D 4°
R 1432.7
T 134.4
L 267.9
E 6.3
Woods
Swamp
Pasture
Brush
N.E. POWER CO.
Cam Jesharun Inc
B.M. # 121
12" Maple
Elev 1512.53
B.M. # 122
18" Elm
Elev 1512.77
917+50 to 918+50 Rt.
Construct Parking Area
907+50 to 908+50 Rt.
Construct Parking Area
Rev Curve #34
Δ 10°-10' Rt
D 2°
R 2864.9
T 254.8
L 508.3
E 11.1
Rev. Sta 916+60.5
Sur. Sta 916+64.0
Eq = -3.5 ft
Rev. Sta 920+47.7
Sur. Sta 920+47.0
Eq = -0.3
(ITEM #90-C)
FILL SLOPE TO BE SEEDED
909+00 — 912+50 Rt.
FILL SLOPE TO BE SEEDED (ITEM #90-C)
914+00 — 934+00 Rt.
Equation
-3.5'
Equation
-0.3'
+1.667%
-0.653%
-1.681%
90610
300' VC
1512.25
911+25
500' VC
1521.00
917+25
350' VC
1518.30
92110
250' VC
1512.00
1520
1510
90610 - 913+10
12" SUB-BASE OF GRAVEL
913+10 - 915+50
SHAPING COURSE OF GRAVEL
915+50 - 917+50
12" SUB-BASE OF GRAVEL
917+50 - 921+0
SHAPING COURSE OF GRAVEL
906
907
908
909
910
911
912
913
914
915
916
917
918
919
920
921
B.M. # 121 SPIKE IN ROOT OF 12" MAPLE 2½' RT. OF STA. 907+91 ELEV. 1512.53
B.M. # 122 " " " " 18" ELM. 23 " " " 918+83 " 1512.77
SERIES FAP NO. 63-H
SHEET 16 OF 45

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