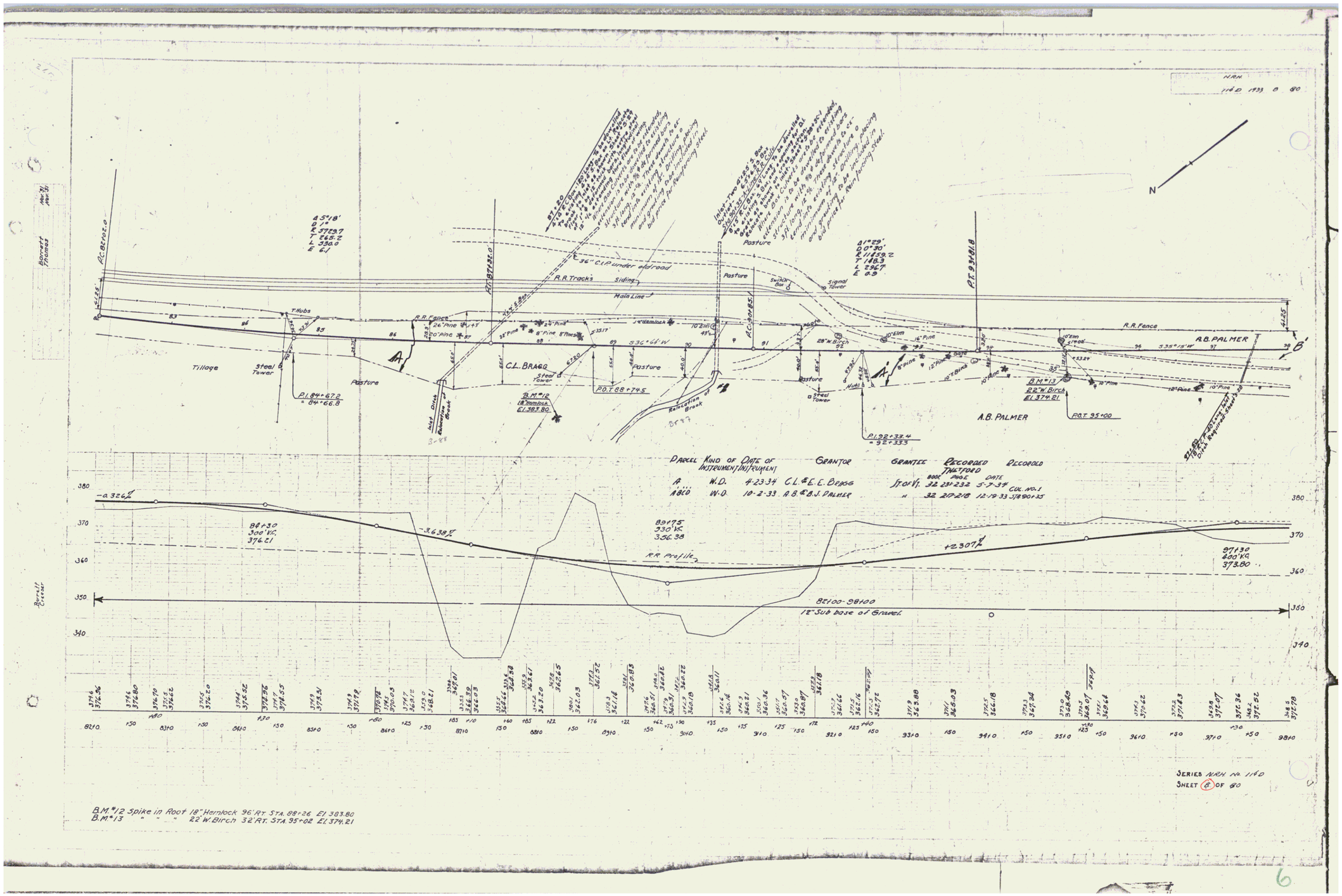
N.R.H.
116 D 1933 8 80
N
Δ 5°18'
D 1°
R 3729.7
T 265.2
L 530.0
E 6.1
P.C. 87+32.0
P.T. 92+61.8
Δ 1°29'
D 0°30'
R 11459.2
T 148.3
L 296.7
E 0.9
36" C.I.P. under all road
R.R. Tracks
Siding
Main Line
Switch Box
Signal Tower
Pasture
T. Hubs
R.R. Fence
26" Pine
20" Pine
24" Pine
8" Pine
8" Hem
14" Hemlock
10" Elm
S 36° 44' W
28" W. Birch
10" Elm
16" Pine
2 trees
S 35° 15' W
A.B. PALMER
Tillage
Steel Tower
P.I. 84+67.2
= 84+66.8
C.L. BRAGG
B.M. #12
18" Hemlock
El. 383.80
P.O.T. 88+74.5
Relocation Brook
P.I. 92+33.4
= 92+33.3
B.M. #13
22" W. Birch
El. 374.21
P.O.T. 95+00
Ditch Required
Borrell Creek
Parcel Kind of Instrument / Date of Instrument / Grantor / Grantee / Recorded Title Book Page / Date / Recorded
A W.D. 4-23-34 C.L. & E.E. Bragg State of Vt. 32 231-232 5-7-34 Cul. No. 1
A B C D W.D. 10-2-33 A.B. & B.J. Palmer " 32 217-218 12-19-33 S/A 90+35
-0.326%
-3.638%
+2.307%
84+30
300' V.C.
374.21
89+75
330' V.C.
356.38
97+30
400' V.C.
373.80
R.R. Profile
84+00-98+00
12" Sub base of Gravel
Series N.R.H. No. 116 D
Sheet 8 of 80
B.M. #12 Spike in Root 18" Hemlock 36' Rt. Sta. 88+26 El. 383.80
B.M. #13 " " " 22" W. Birch 32' Rt. Sta. 95+02 El. 374.21

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