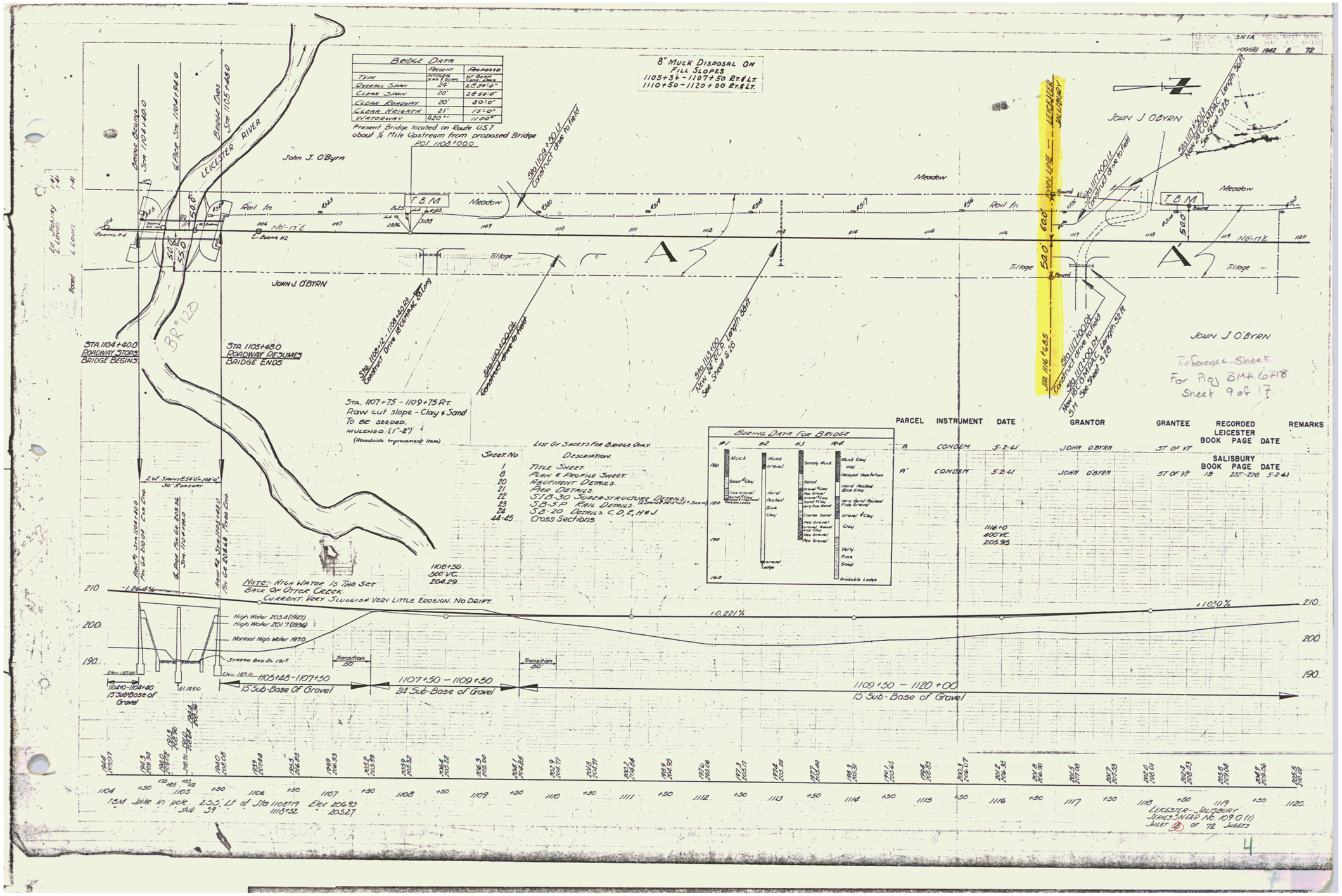
BRIDGE DATA
TYPE
OVERALL SPAN
CLEAR SPAN
CLEAR ROADWAY
CLEAR HEIGHT
WATERWAY
Present Bridge located on Route U.S.7 about ½ Mile Upstream from proposed Bridge
8" MUCK DISPOSAL ON FILL SLOPES
1105+34 - 1107+50 Rt. & Lt.
1110+50 - 1120+00 Rt. & Lt.
LEICESTER RIVER
John J. O'Byrn
Meadow
Rail fn.
T.B.M.
Tillage
JOHN J. O'BYRN
LEICESTER SALISBURY
STA. 1104+40.0 ROADWAY STOPS BRIDGE BEGINS
STA. 1105+48.0 ROADWAY RESUMES BRIDGE ENDS
BR #120
STA. 1107+75 - 1109+75 Rt. Raw cut slope - Clay & Sand To be seeded, mulched (1"-2") (Roadside Improvement Item)
NOTE: HIGH WATER IS THE SET BACK OF OTTER CREEK. CURRENT VERY SLUGGISH VERY LITTLE EROSION. NO DRIFT.
High Water 203.4 (1927)
High Water 201.7 (1938)
Normal High Water 1970
Stream Bed El. 181.7
Transition 50'
1105+48-1107+50 15" Sub-Base Of Gravel
1107+50 - 1109+50 24" Sub-Base of Gravel
1109+50 - 1120+00 15" Sub-Base of Gravel
1108+50 500 V.C. 204.89
1116+0 400 V.C. 205.95
+0.221%
+1.030%
-1.26.4%
BORING DATA FOR BRIDGE
LIST OF SHEETS FOR BRIDGE ONLY
SHEET No. DESCRIPTION
1 TITLE SHEET
8 PLAN & PROFILE SHEET
20 ABUTMENT DETAILS
21 PIER DETAILS
22 S1B-30 SUPERSTRUCTURE DETAILS
23 SB-5P RAIL DETAILS
24 SB-20 DETAILS C, D, E, H & J
44-45 CROSS SECTIONS
PARCEL INSTRUMENT DATE GRANTOR GRANTEE RECORDED LEICESTER BOOK PAGE DATE REMARKS
A CONDEM 5-2-41 JOHN O'BYRN ST OF VT
A' CONDEM 5-2-41 JOHN O'BYRN ST OF VT SALISBURY 19 272-278 5-2-41
Reference Sheet For Proj BMA 6 of 18 Sheet 9 of 17
TBM Spike in pole 2.5' Lt of Sta 1108+19 Elev 206.93
LEICESTER-SALISBURY SERIES S.N.F.A.P. No. 109 G (1) SHEET 8 OF 72 SHEETS

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