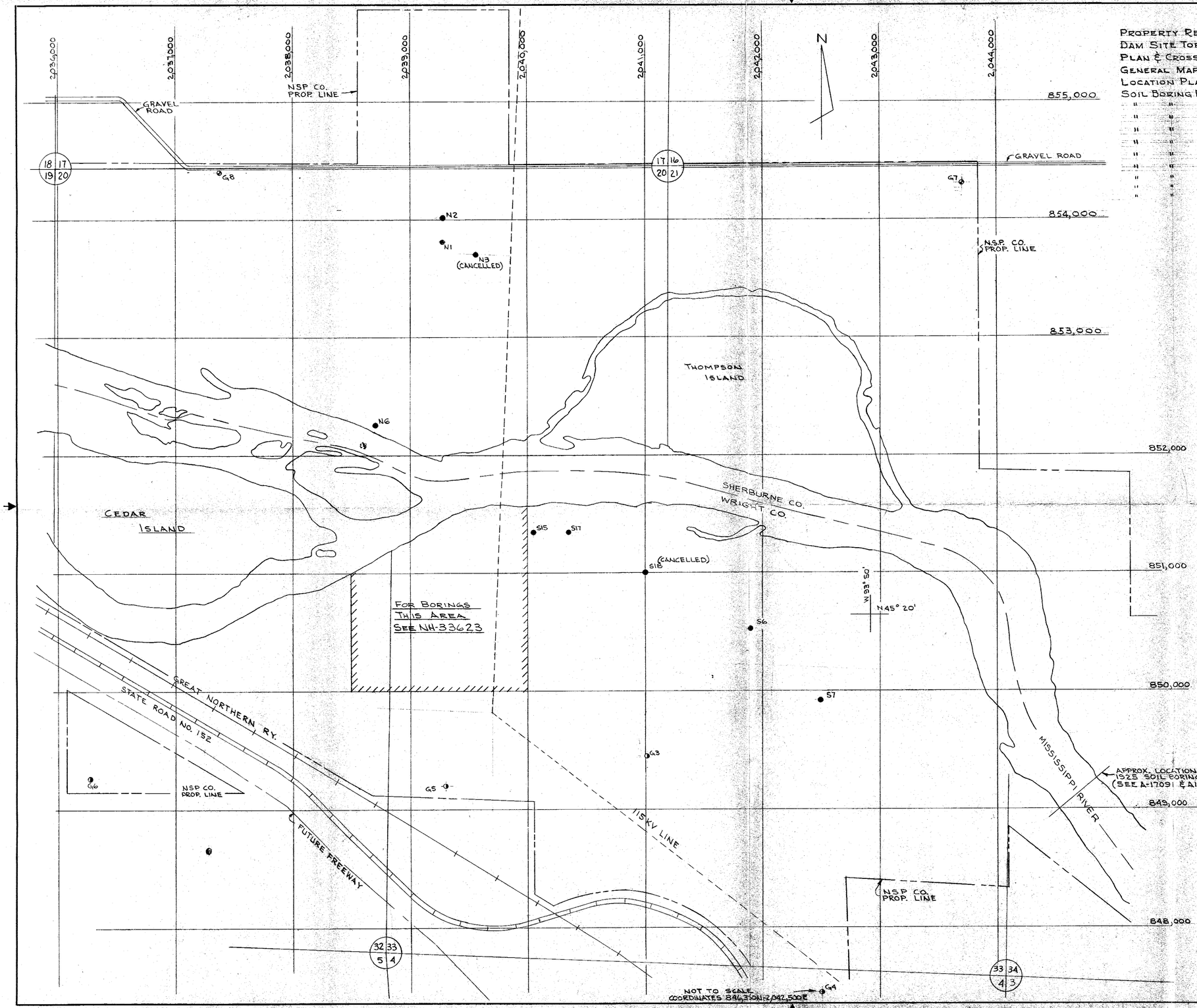

DRAWING REFERENCE

PROPERTY RECORDS PLAT	ND-28291
DAM SITE TOPOG. & SOIL BORING LOCATION (1925)	A-17091
PLAN & CROSS SECTIONS OF BORINGS (1925)	A-17116
GENERAL MAP OF RESERVOIR (1925)	A-17108
LOCATION PLAN OF SOIL BORINGS - SH. 2	NH-33623
SOIL BORING DATA - SH. 3 - (BORINGS N1, N2 & N6)	NH-32956
" " " - SH. 4 - (" S1 & S4 THRU S9)	NH-32955
" " " - SH. 5 - (" S3 & S10 " S14)	NH-33624
" " " - SH. 6 - (" S15, S17 & S19)	NH-33708
" " " - SH. 7 - (" G1, G2 & G3)	NH-33709
" " " - SH. 8 - (" G4, G5 & G6)	NH-33710
" " " - SH. 9 - (" G7, G8 & G9)	NH-33711
" " " - SH. 10 - (" NO. 31 TO 35)	NH-34135
" " " - SH. 11 - (" NO. 36 " 41)	NH-34136
" " " - SH. 12 - (" NO. 42 " 45)	NH-34137

REVISIONS

A ADDED MINN. GRID SYSTEM, & BORINGS S8 THRU S17 & G1 THRU G9. REVISED GEN. NOTES
DWN: DHN DATE: 8-9-66
CHKD: [illegible] RGK
E-5979 W.O. AUTH.
APPD: PA Johnson
FILMED 8-16-66

B REVISED TITLE ADDED TO DWG. REF. LIST
DWN RGK
CHK'D [illegible]
EST. E5979 W.O. AUTH
APP'D PA Johnson 10-5-66
FILMED 10-11-66

GENERAL NOTES

1. BORINGS N4 & N5 WERE CANCELLED, AND NOT SURVEYED
2. BLOWS PER FOOT (B/F) FOR THE SPLIT SPOON SAMPLER ARE THE BLOWS OF A 140 LB. WEIGHT FALLING 30 INCHES TO ADVANCE THE SAMPLER.
3. BLOWS PER FOOT (B/F) FOR THE DAMES & MOORE SAMPLER ARE THE BLOWS OF A 380# WEIGHT FALLING 30 INCHES TO ADVANCE THE SAMPLER.

LEGEND

- ● SOIL BORINGS BY SOIL EXPLORATION CO. WITH A 2" O.D. SPLIT SPOON SAMPLER.
- ◉ SOIL BORINGS BY DAMES & MOORE WITH A DAMES & MOORE SAMPLER.
- ◑ SOIL BORINGS BY DAMES & MOORE WITH VARIABLE SAMPLING TECHNIQUES (SEE BORING LOGS)

RECEIVED FEB 8 1967 U.S. ATOMIC ENERGY COMMISSION

VERTICAL DATUM IS MEAN SEA LEVEL-1929

DOCKET NO. 50-263
Regulatory Docket File Copy
Suppl Only
Received w/Ltr Dated 2-6-67

NH-32954-B

"B"

SIGNIFICANT No.	8700			100	6200	
GROUP	1	2	3	4	5	6

DRAWN DHN DATE 2-17-66
CHECKED [illegible]
ESTIMATE E-5979
WORK ORDER AUTH.
APPROVED PAJ 2-24-66
FILMED 3-8-66

MONTICELLO, MINN.
MONTICELLO NUCLEAR GEN. PLT.
LOCATION PLAN OF SOIL BORINGS SH. 1 OF 12
GENERAL PROPERTY
A

NORTHERN STATES POWER COMPANY
ENGINEERING DEPARTMENT
MINNEAPOLIS

SCALE 1" = 400'

NH-32954-B