

E400
N500

E410

E420

E430

E440

E450

E460

E470
N500

N490

N490

N490

N490

N490

N490

N490

N490

N480

N480

N480

N480

N480

N480

N480

N480

N470

N470

N470

N470

N470

N470

N470

N470

N460

N460

N460

N460

N460

N460

N460

N460

N450
E400

E410

E420

E430

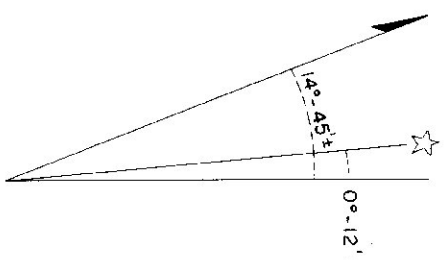
E440

E450

GAYSVILLE RESERVOIR

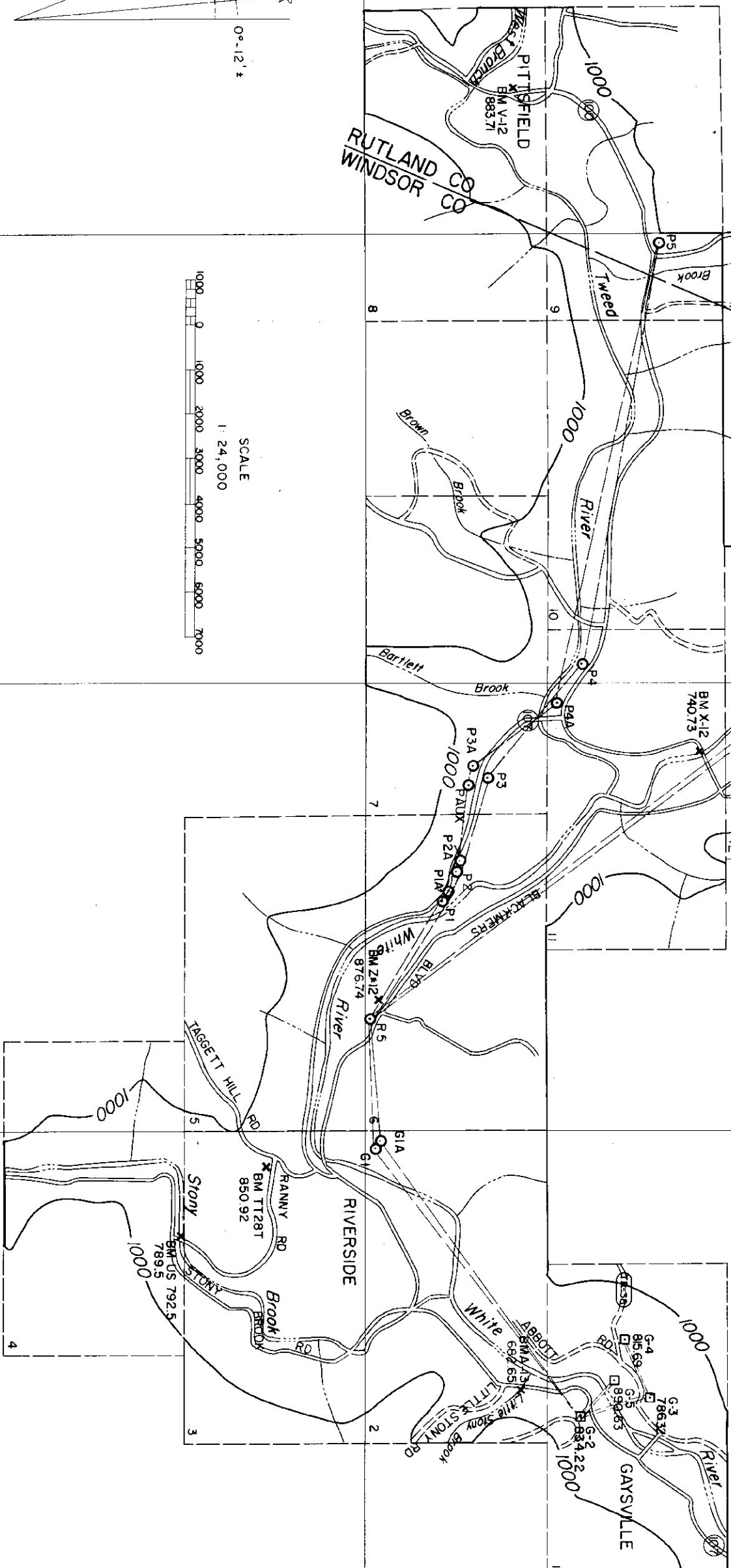
CONTROL MAP

- NOTES**
- △ U.S.C. & G.S. SURVEY MARKER
 - TRAVERSE POINT
 - x BENCH MARK
 - ▣ MONUMENT



SCALE
1" = 24,000'

0 1000 2000 3000 4000 5000 6000 7000



REVISION		DATE		DESCRIPTION		BY	
1							
MOORE SURVEY & MAPPING CORP. SHREWSBURY, MASS. ARCHITECT-ENGINEER				DEPARTMENT OF THE ARMY NEW ENGLAND DIVISION CORPS OF ENGINEERS WALTHAM, MASS.			
SUBMITTED				APPROVED			
DES. BY DR. BY CK. BY				DATE			
ARCHITECT-ENGINEER				WHITE RIVER			
APPROVAL RECOMMENDED				CHIEF ENGINEERING DIVISION			
CHIEF TECH. ENG. BRANCH				DATE			
PROJECT ENGINEER				APRIL 1969			
APPROVAL RECOMMENDED				SCALE 1" = 2400'			
CHIEF PROJECT BRANCH				CONTR. NO. DACW33-69-C-10044			
				DRAWING NUMBER			
				SUR-83			

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