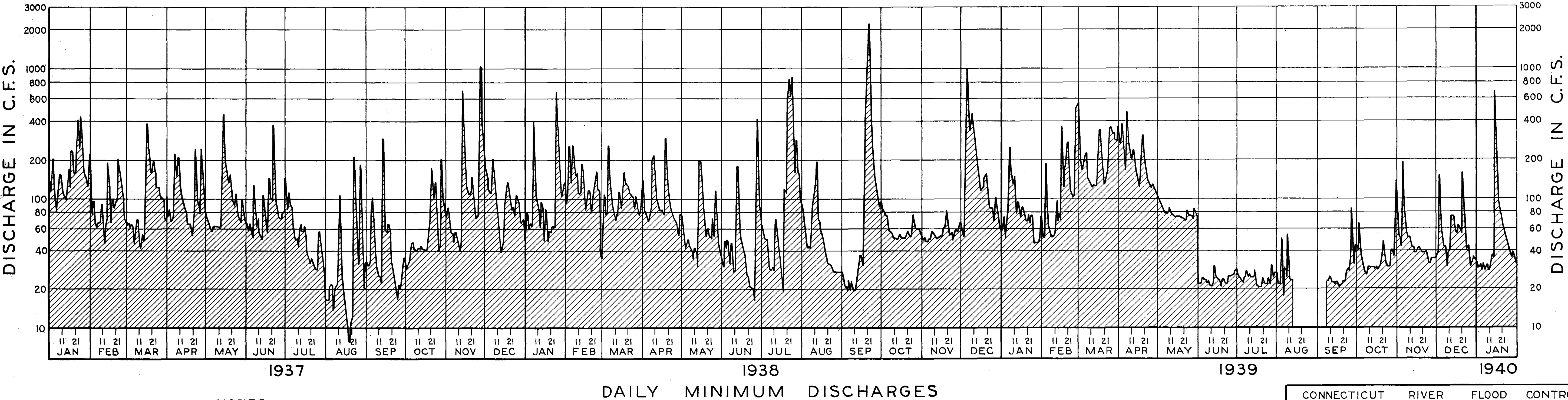
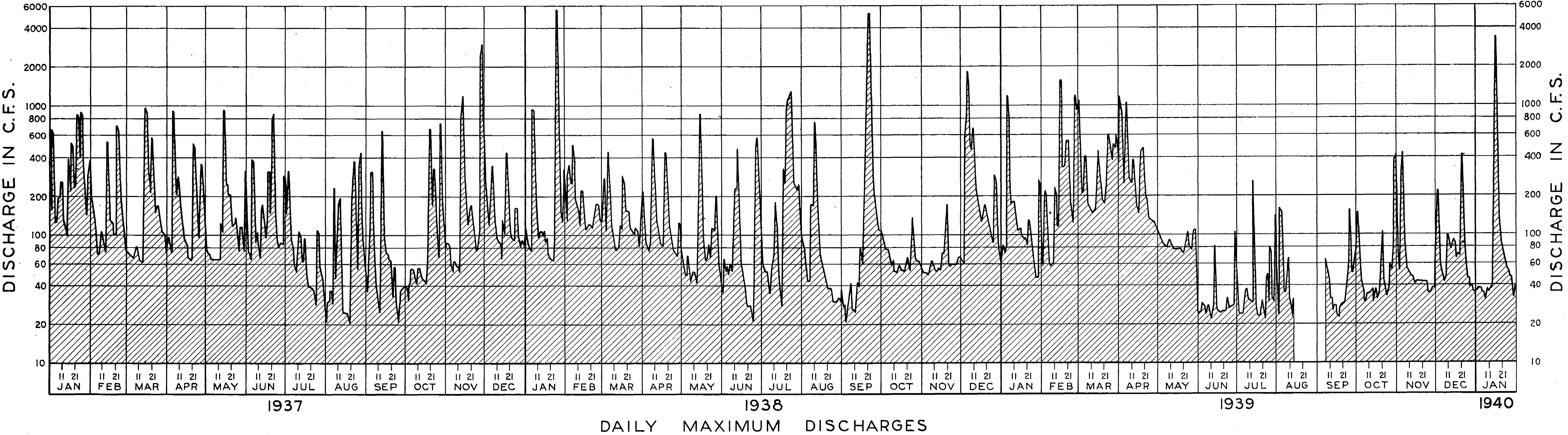




NOTES

Daily maximum and minimum discharges are computed from readings taken at Riverside St.
Data for this sheet furnished by the Department of Engineering of the City of Hartford, Conn.
Drainage areas :-
At gaging station at Riverside St. just below junction of North and South Branches = 74.0 Sq.Mi.
At inlet of proposed conduit = 75.2 " "
At junction of Park River and Conn. River = 77.8 " "

METCALF & EDDY
ENGINEERS
BOSTON, MASS.

KEY	DATE	REVISION (indicated by Δ)	REV. BY	CK. BY	AP. BY

CONNECTICUT RIVER FLOOD CONTROL PARK RIVER CONDUIT HARTFORD, CONN.		
HYDROGRAPH — PARK RIVER		
CONNECTICUT RIVER	CONNECTICUT	
IN 48 SHEETS	SHEET NO. 4	
U.S. ENGINEER OFFICE PROVIDENCE, R.I. MAY 1940		
REVIEWED: <i>John B. Drisko</i> ENGINEER HEAD, HYDRAULICS SECTION	APPROVAL RECOMMENDED: <i>W. L. Burns</i> PRINCIPAL ENGINEER CHIEF R.C. ENGINEERING DIV.	APPROVED: <i>W. L. Burns</i> LT. COL. CORPS OF ENGINEERS DISTRICT ENGINEER
SUBMITTED: <i>W. L. Burns</i> METCALF & EDDY BOSTON, MASS.	(PARTNER)	FILE NO. CT-3-1173