

APPENDIX D

STREAM FLOW CORRELATION

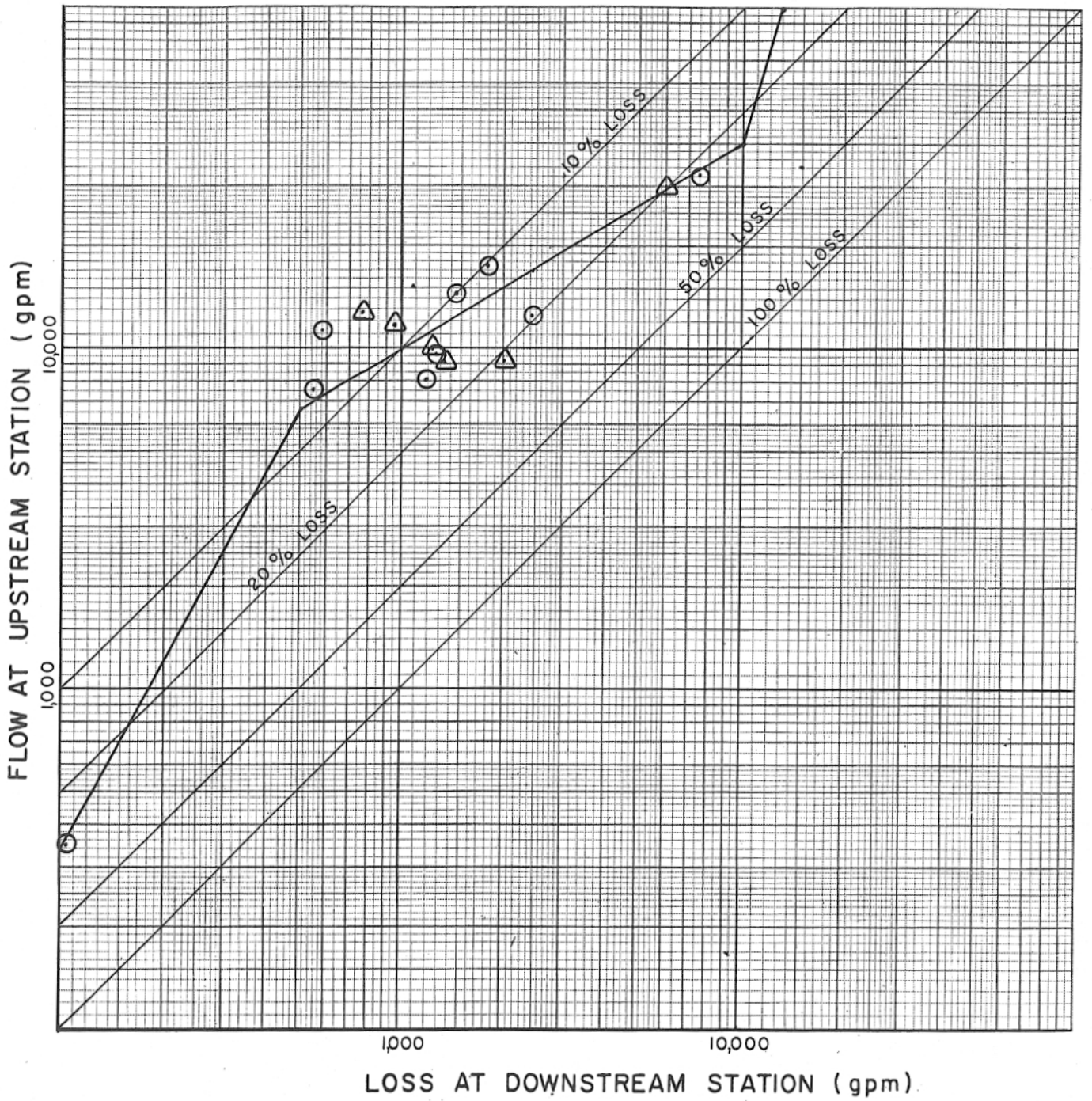
Mill Creek Watershed - Flow/Loss Curves	D-1
Toby Creek - Flow Correlation Curves	D-6
Solomon Creek - Flow Correlation Curves	D-13

NOTE:

Flow/Loss curves for the Solomon, Nanticoke, and Warrior Creek Watersheds are presented in the SL 181-3 Report, 1975

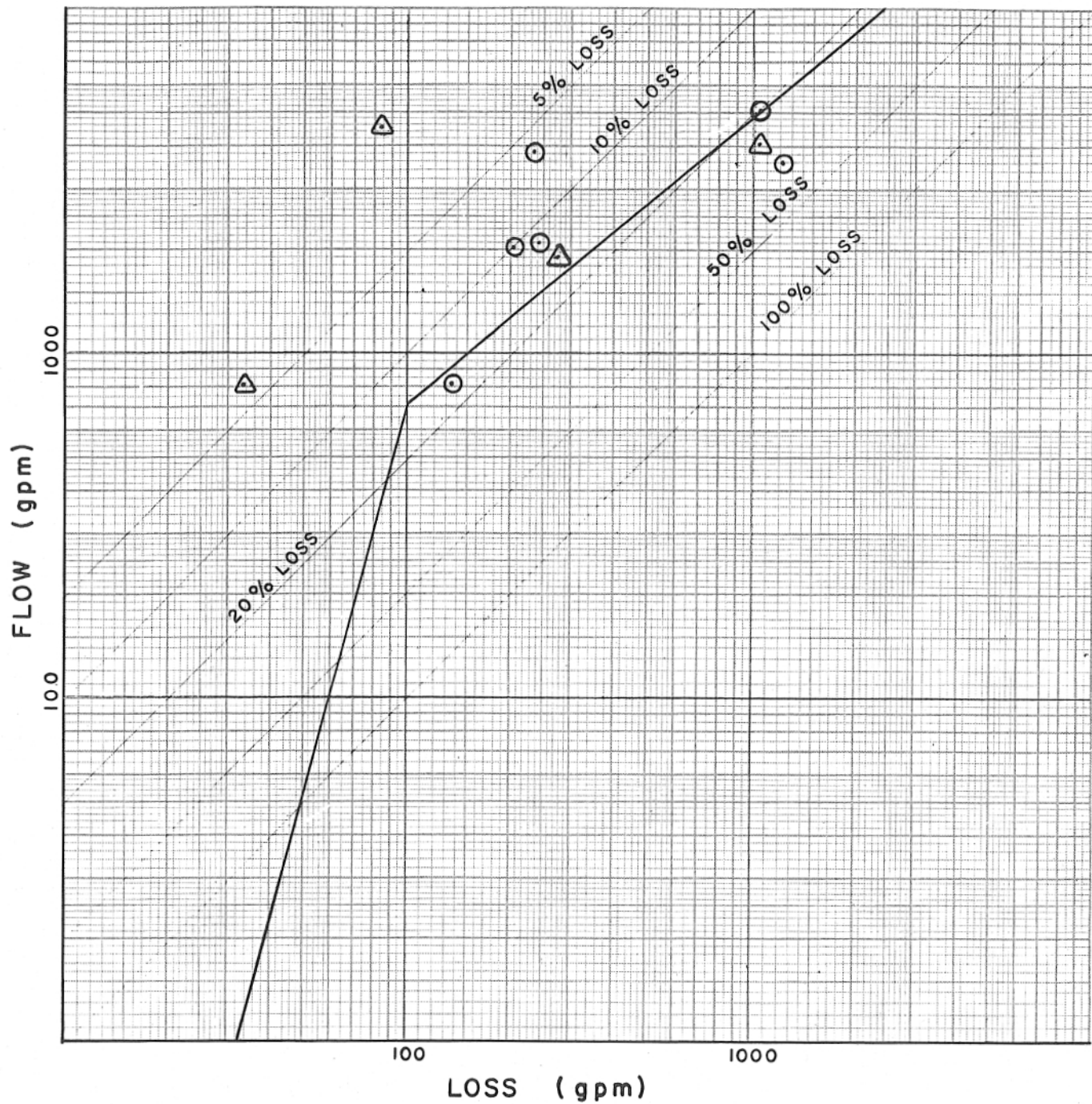
MILL CREEK WATERSHED

FLOW/LOSS CURVES



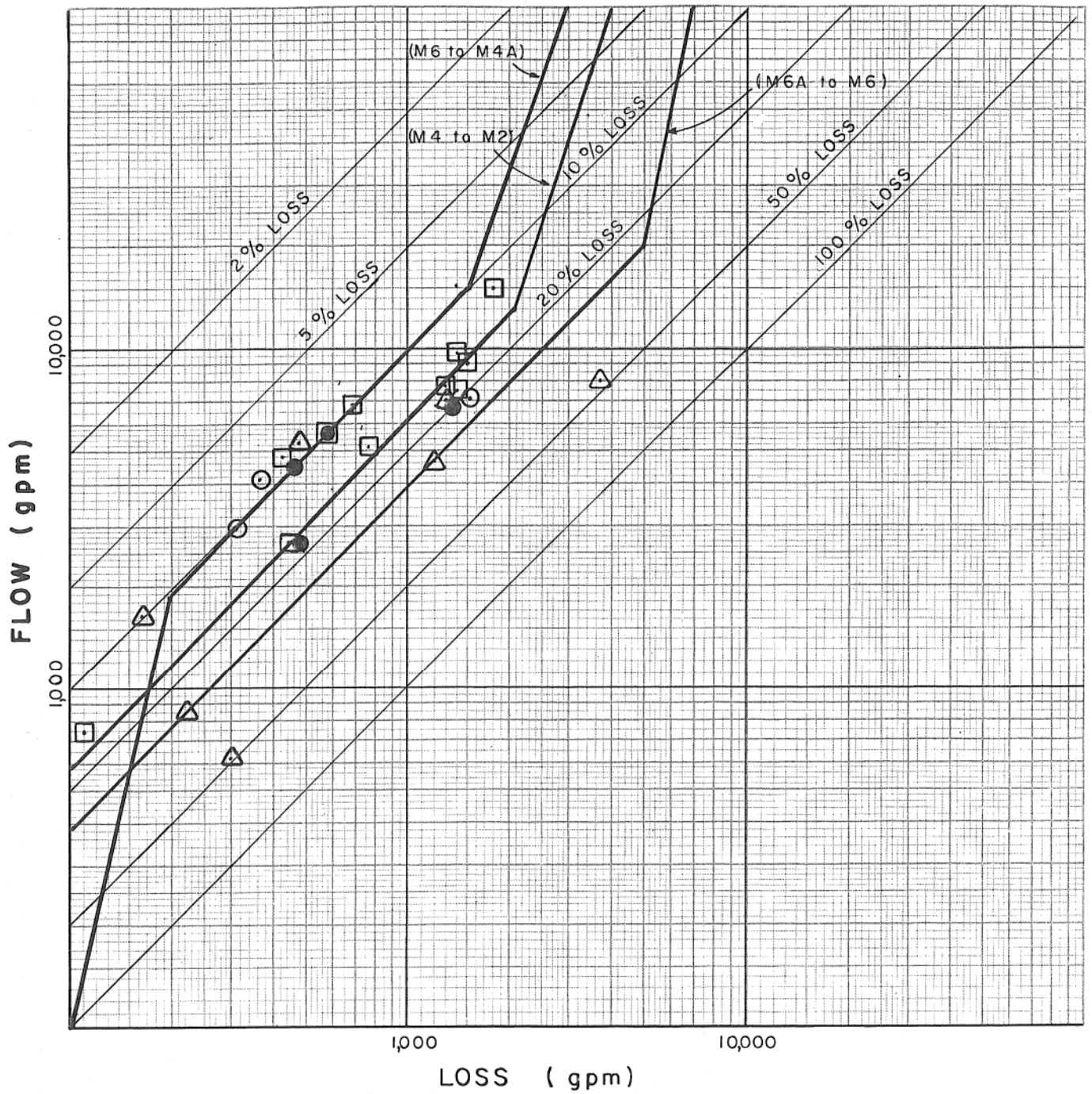
FLOW STA.	LOSS STA.
○ L23C	L23
△ L23B	L23

STREAM FLOW/LOSS RELATIONSHIP
LAUREL RUN



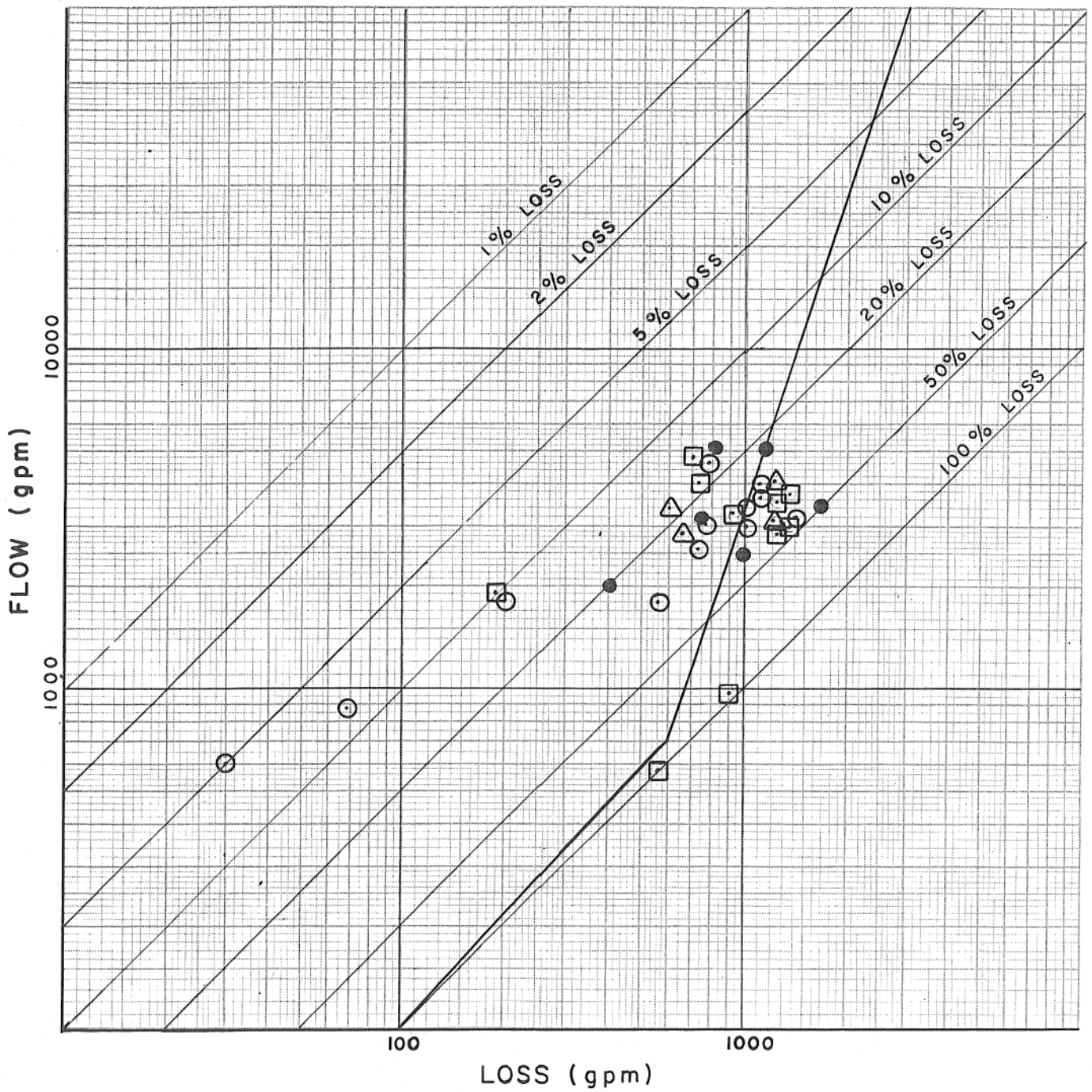
<u>FLOW STA.</u>	<u>LOSS STA.</u>
○ F20A	F20B
△ F20B	F21

STREAM FLOW / LOSS RELATIONSHIP
WATER CO. FLUME



<u>FLOW STA.</u>	<u>LOSS STA.</u>
○ M6 & G7	M 4A
△ M6A	M 6
□ M 4	M 2
● M 4A	M 2

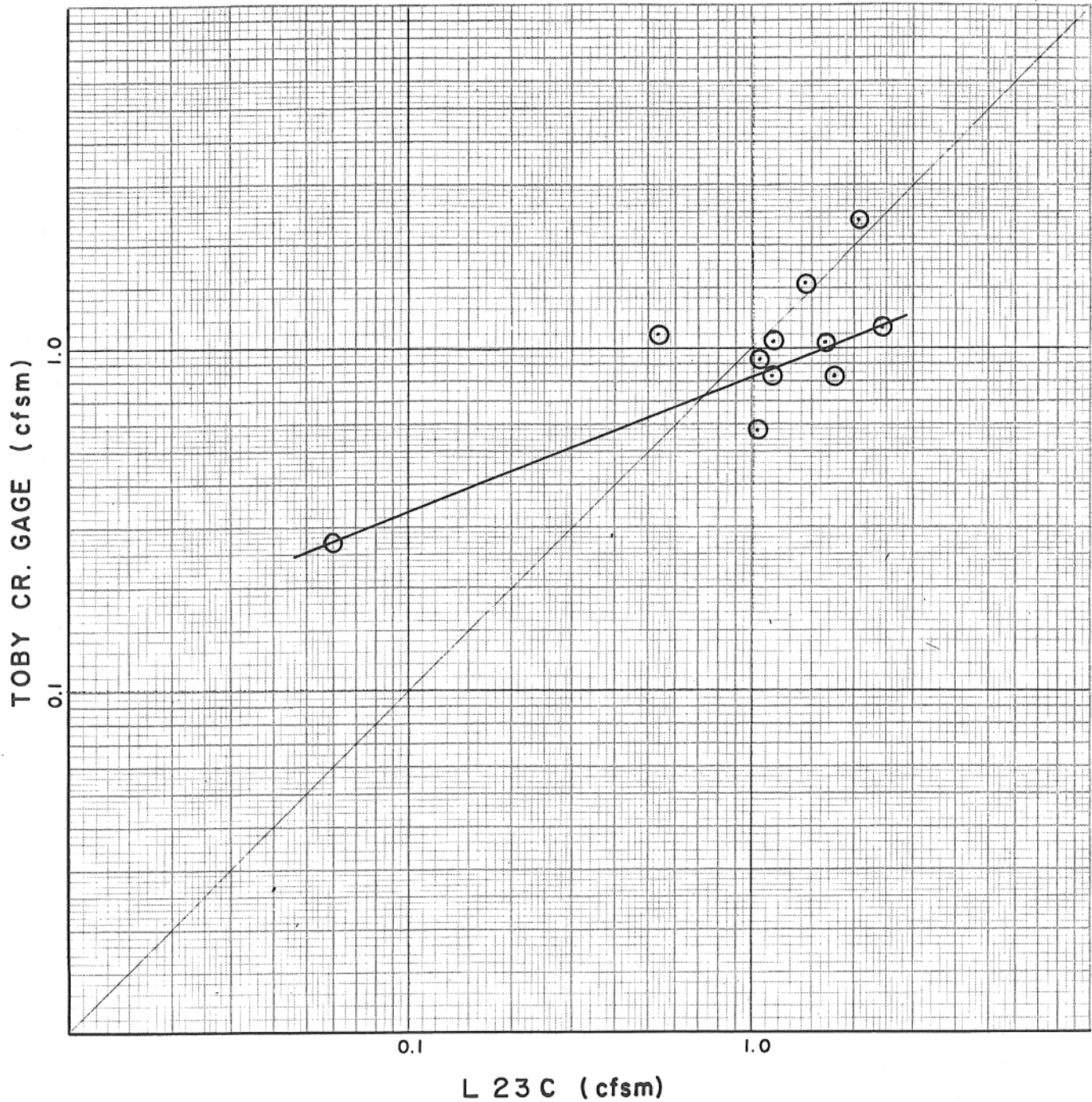
STREAM FLOW / LOSS RELATIONSHIP
MILL CREEK



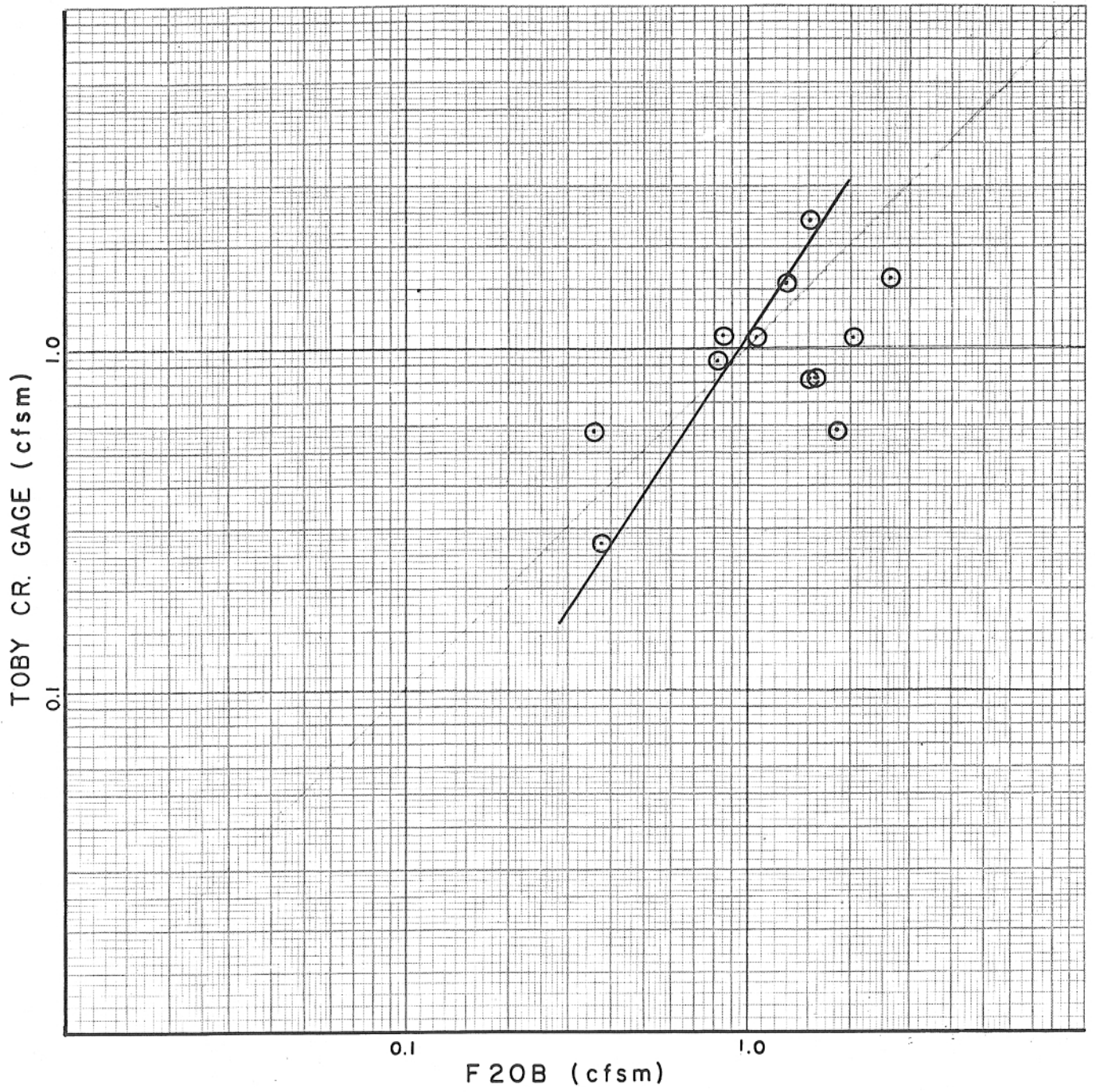
FLOW STA.	LOSS STA.
△ G 9A	○ G 8
○ G 9	○ G 8
□ G 9	□ G 8A
● G 9A	● G 8A

STREAM FLOW/LOSS RELATIONSHIP
GARDNER CREEK

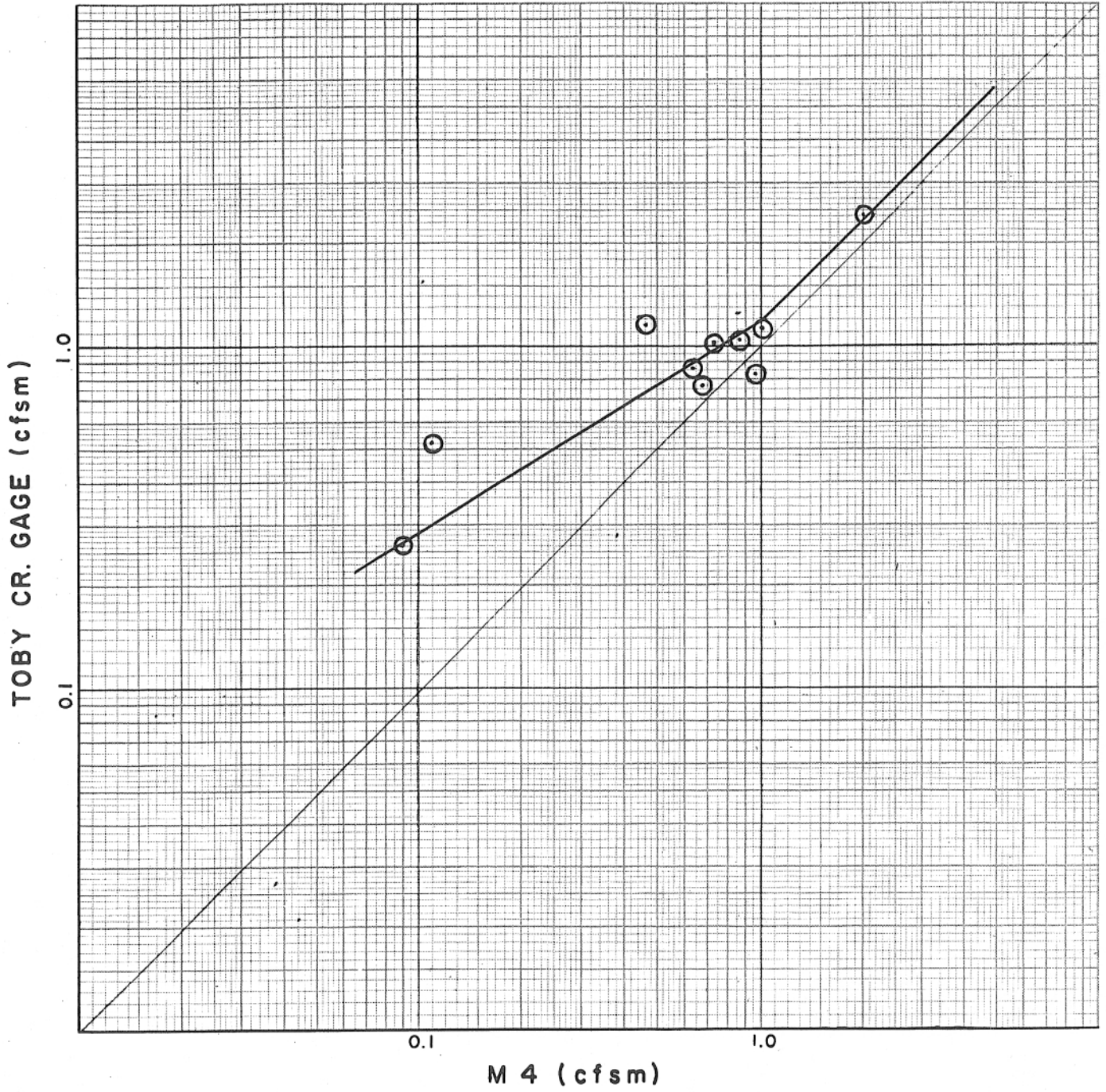
TOBY CREEK
FLOW CORRELATION CURVES



FLOW CORRELATION
STATION L23C

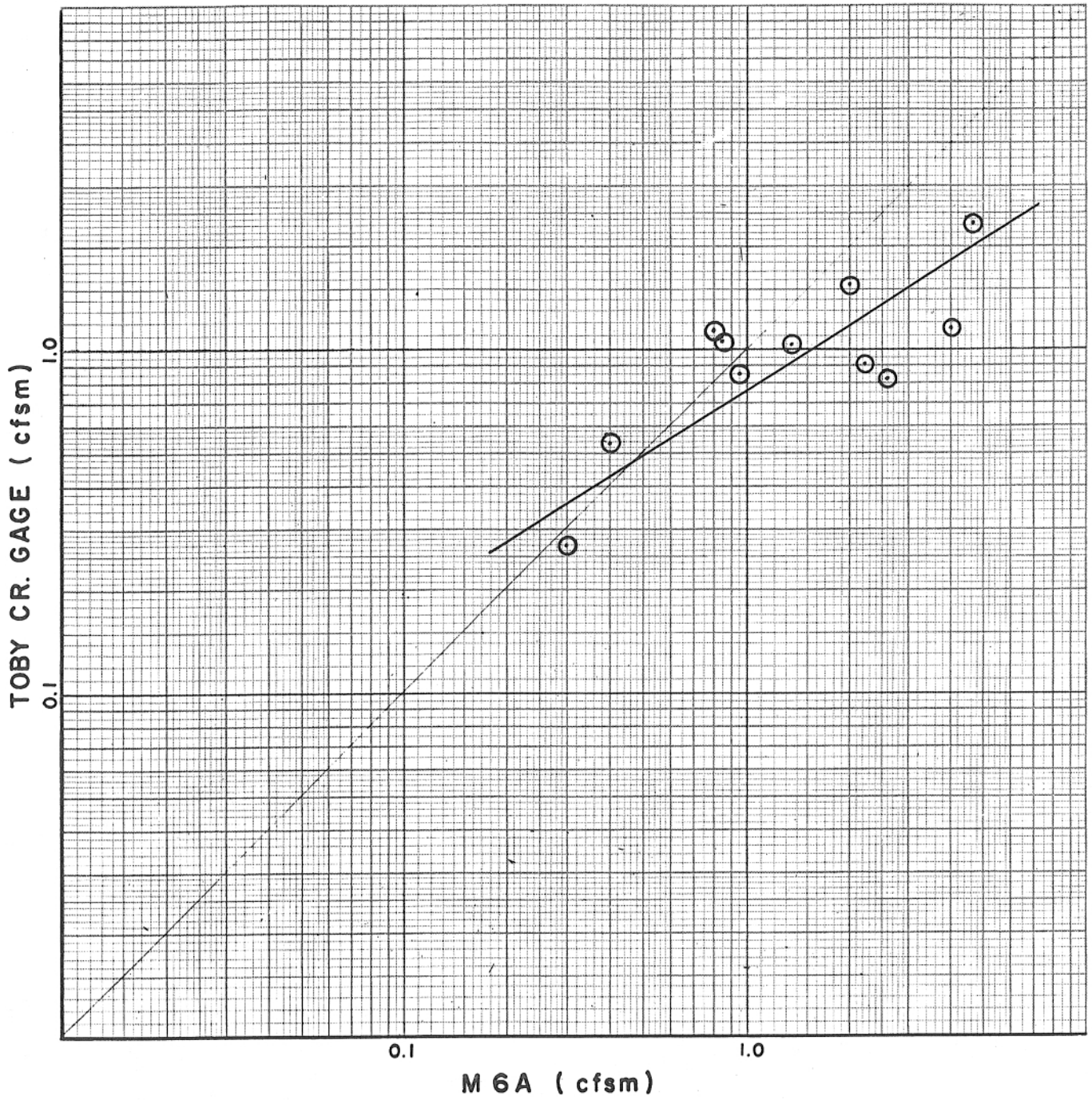


FLOW CORRELATION
STATION F 20B

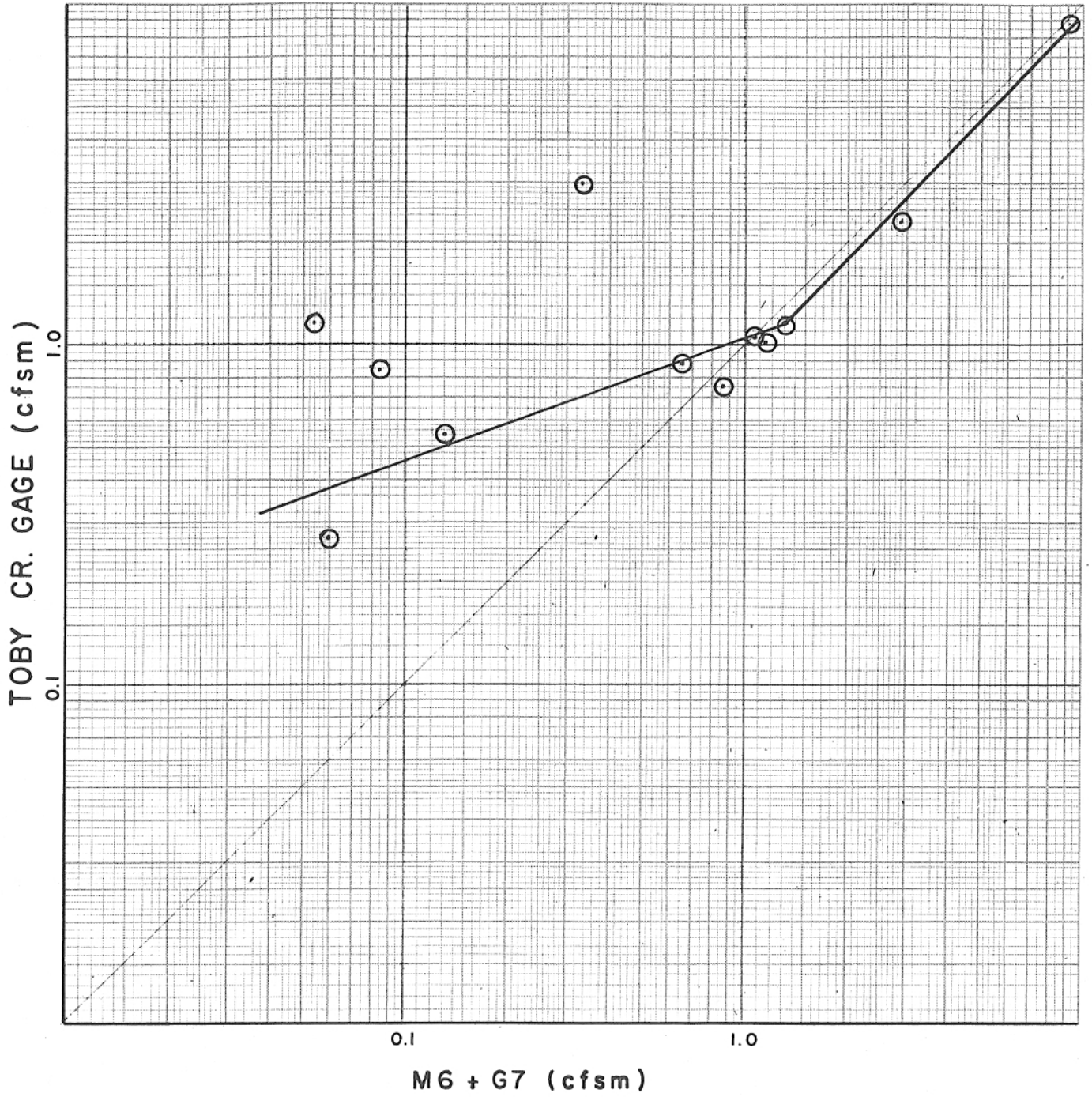


FLOW CORRELATION

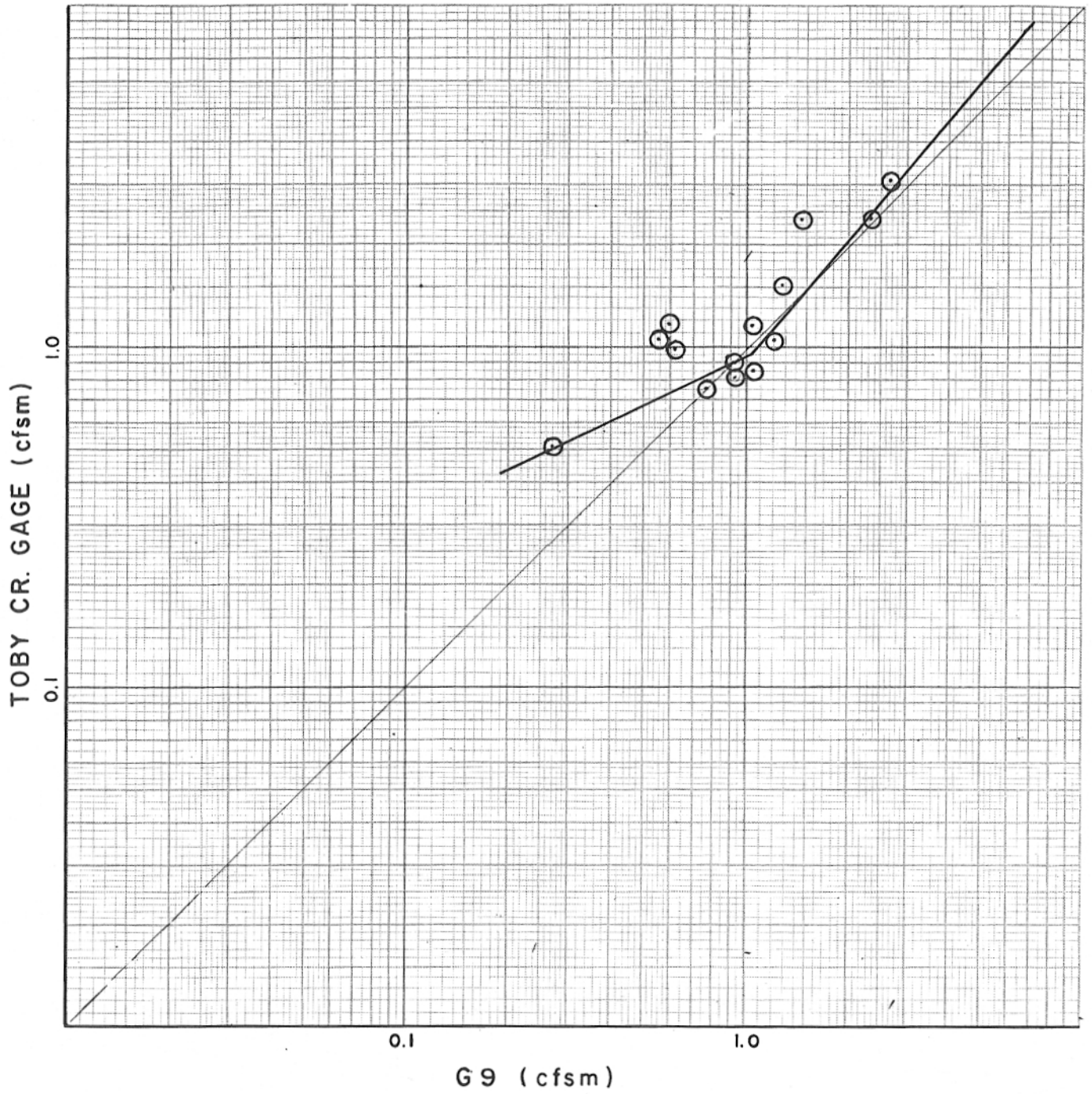
STATION M 4



FLOW CORRELATION
STATION M6A

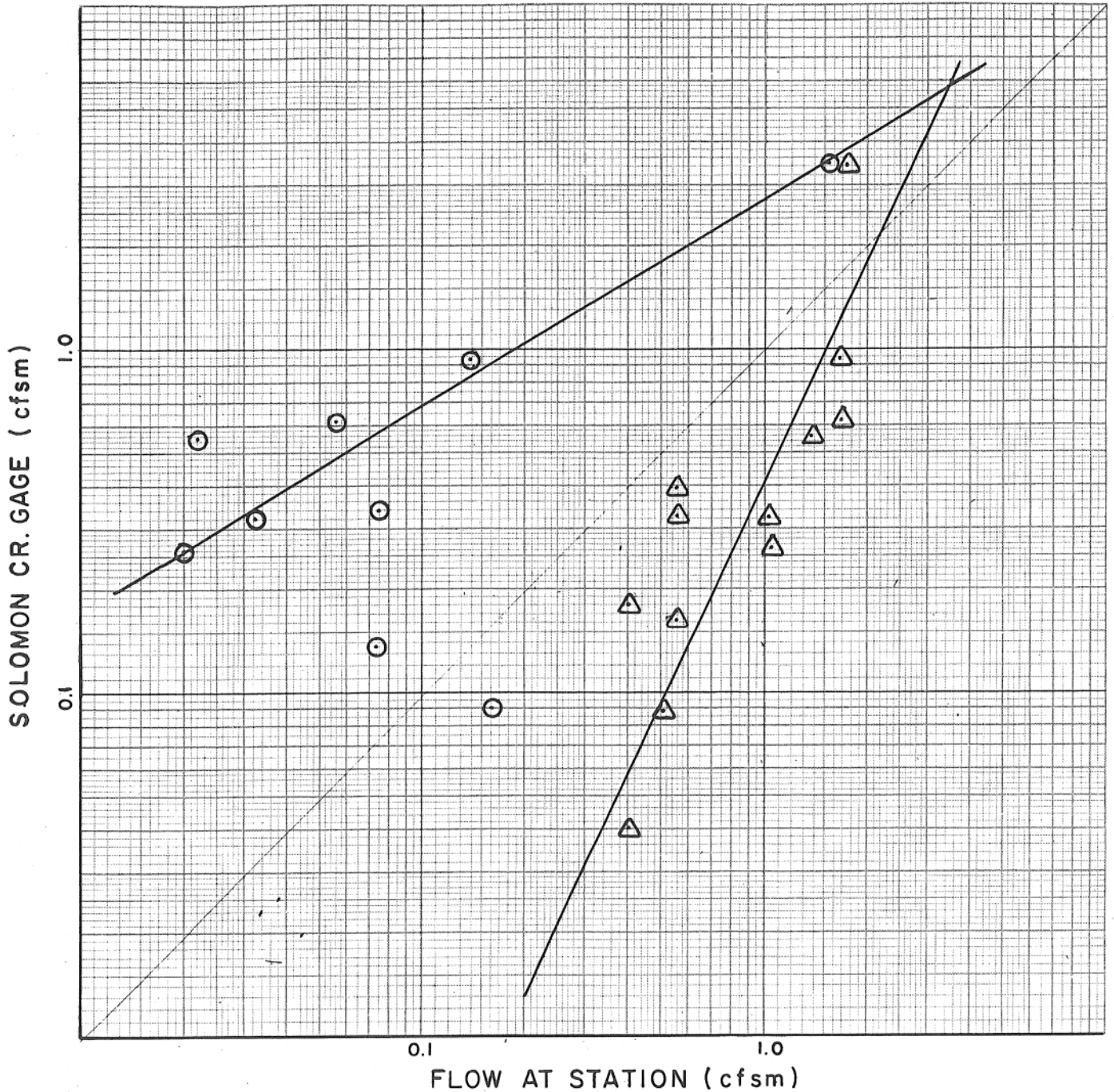


FLOW CORRELATION
STATIONS M6 + G7



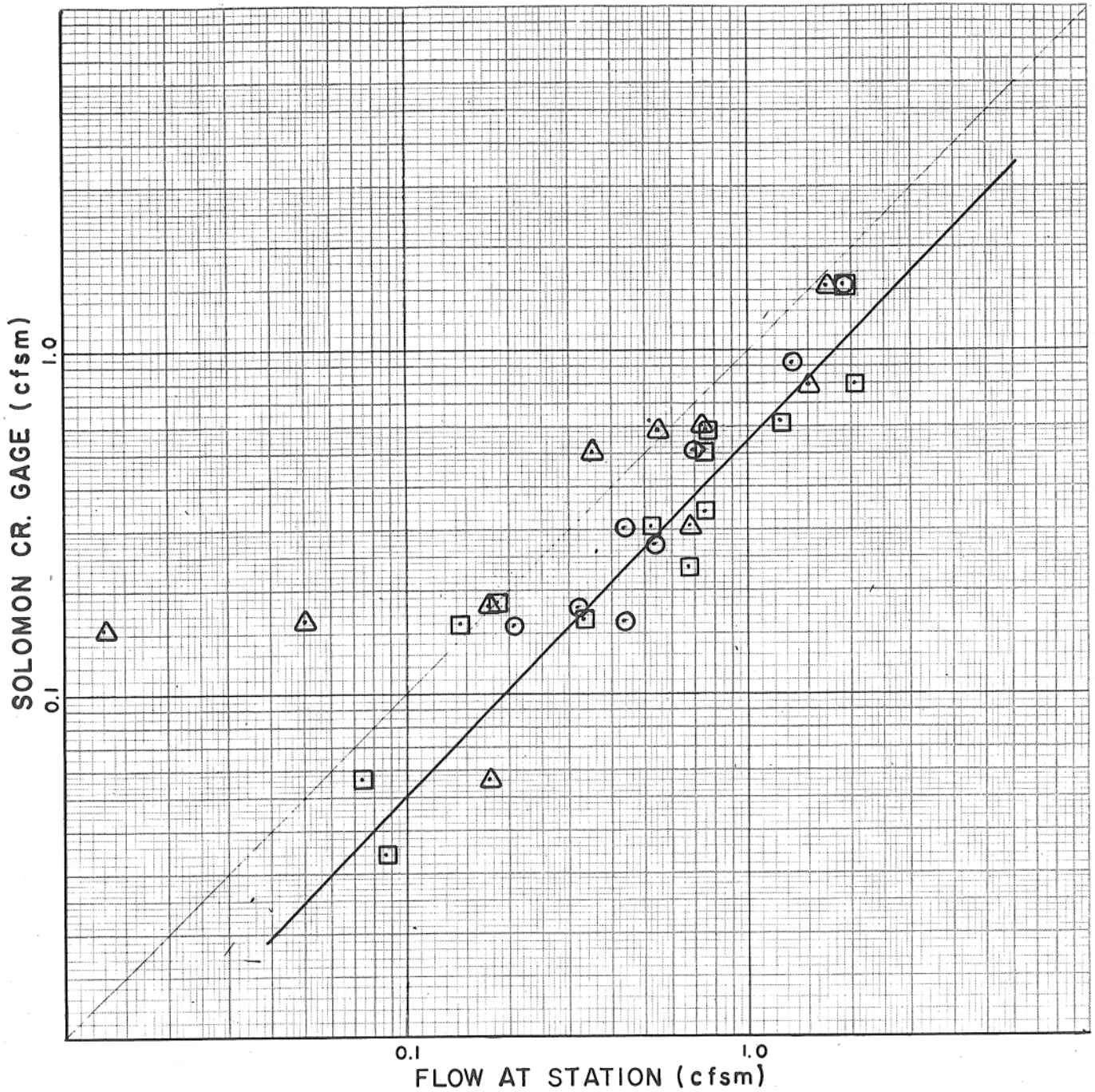
FLOW CORRELATION
STATION G9

SOLOMON CREEK WATERSHED
FLOW CORRELATION CURVES



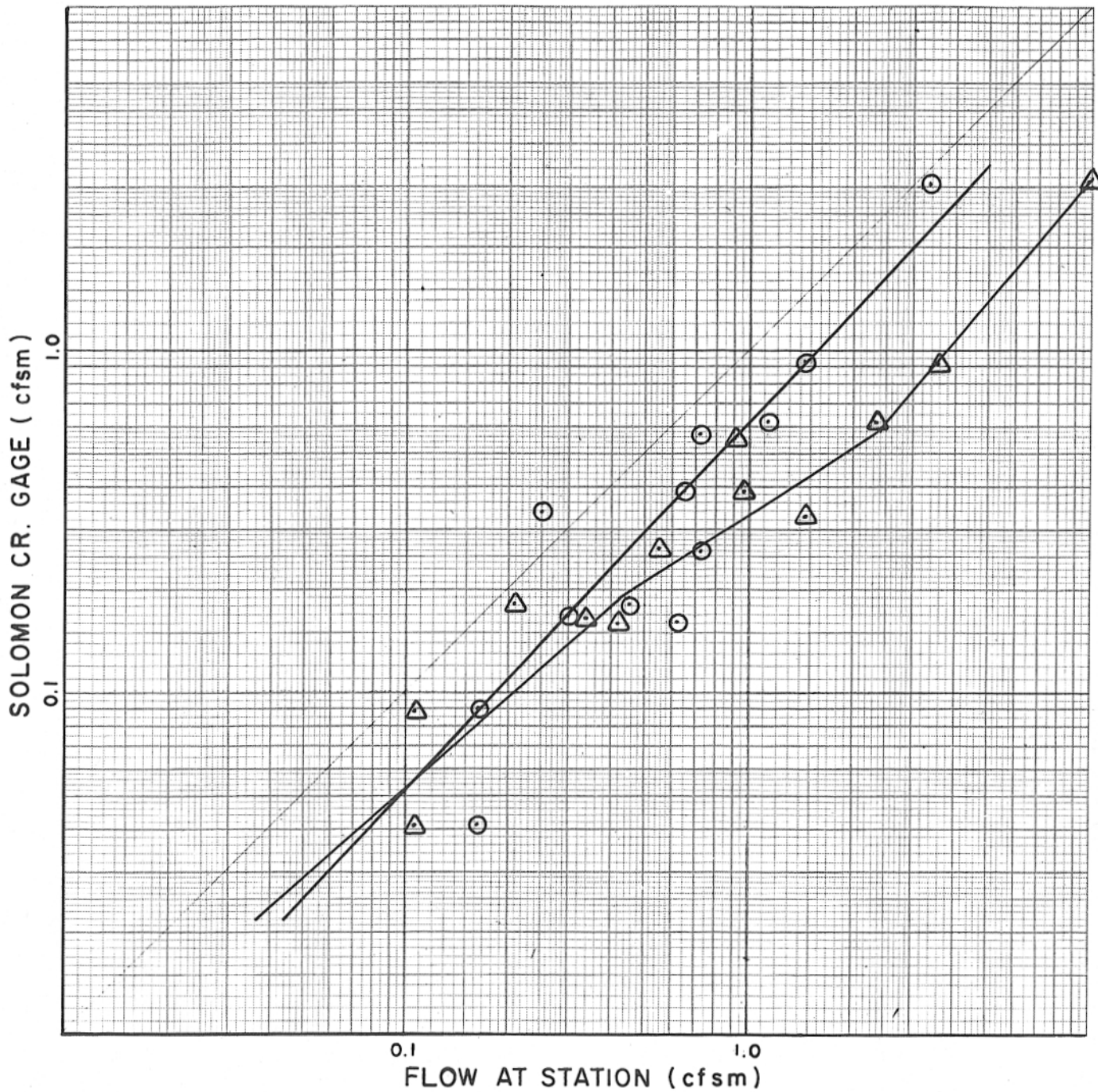
- S6
- △ S8A

**FLOW CORRELATION
STATIONS S6 & S8A**



- N 8
- △ N 9
- N 13A

**FLOW CORRELATION
STATIONS N 8, N 9, & N 13A**



**FLOW CORRELATION
STATIONS S11A & S12**

○ S11A

△ S12