

FIG FLOOD HYDROGRAPHS (BICOL RIVER BASIN)

DEC 1975

GAGE HEIGHT

(M)

RAIN FALL

(MM)

POBLACION BATO

BUR

OMBAO BUA

CAMELIGAN NAGA

SIPODI

CUNAPI LIBMANAN

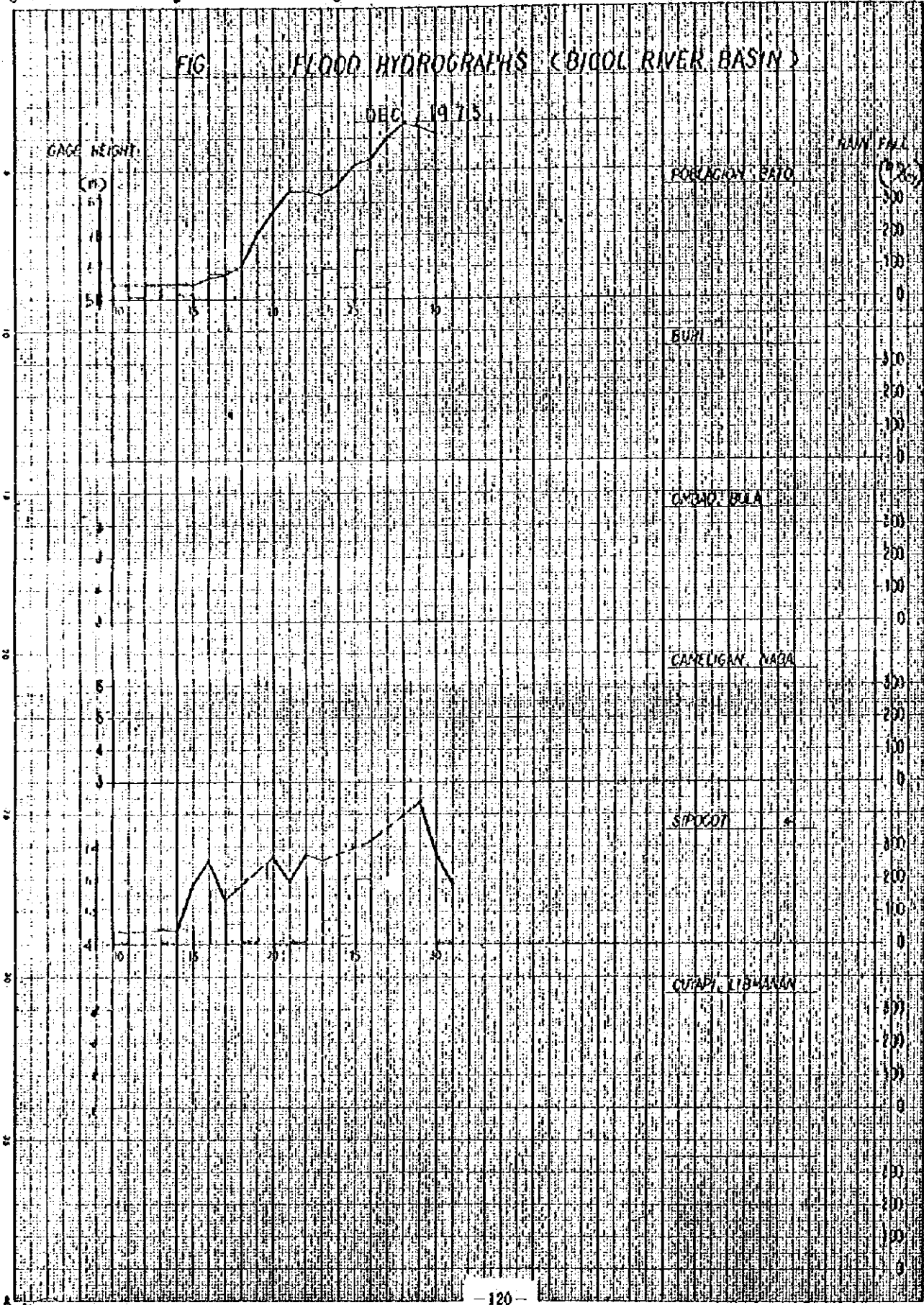


FIG. FLOOD HYDROGRAPHS (BIGOL RIVER BASIN)

JUN 1976

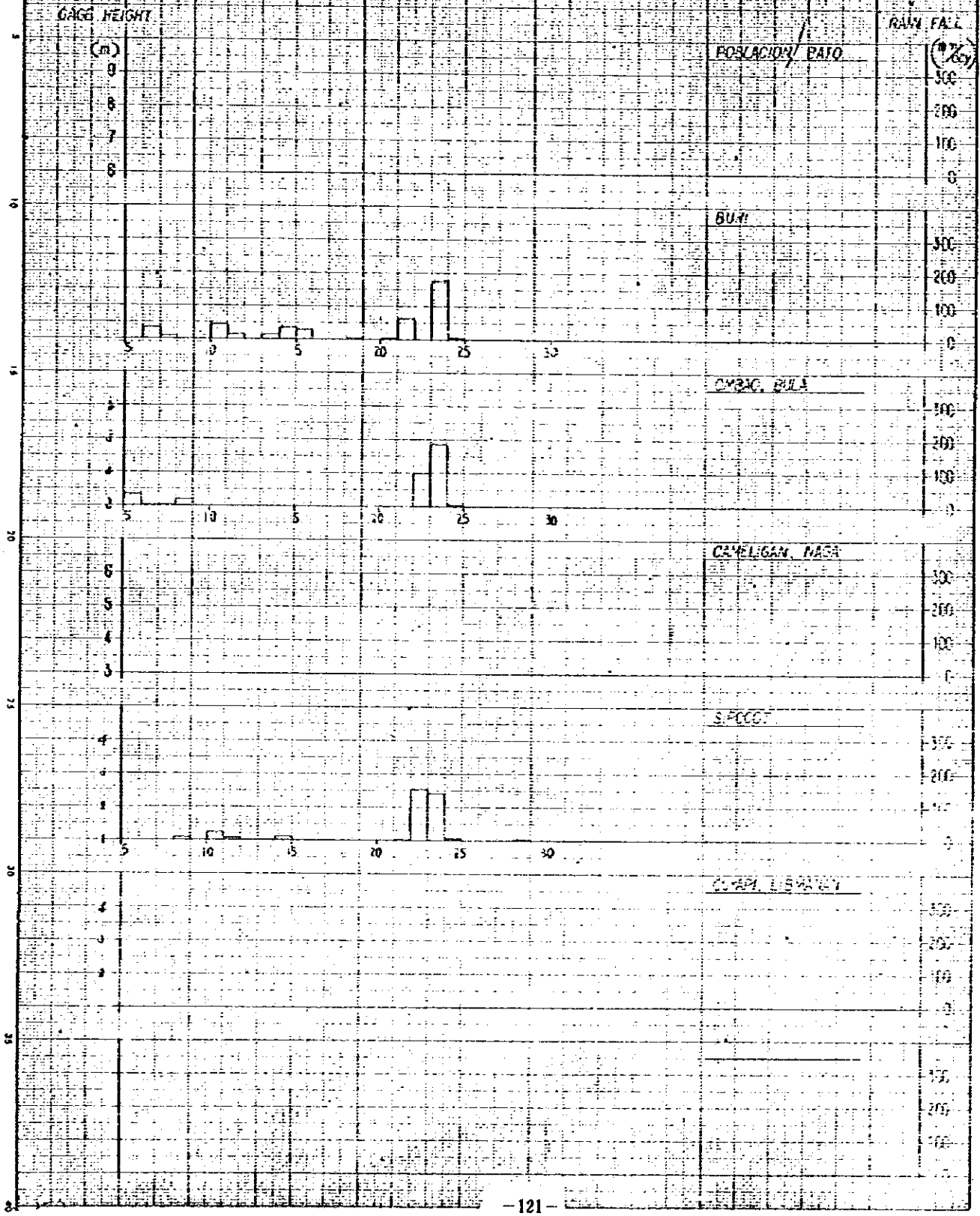


FIG FLOOD HYDROGRAPHS (CAGAYAN RIVER BASIN)

June July 1967

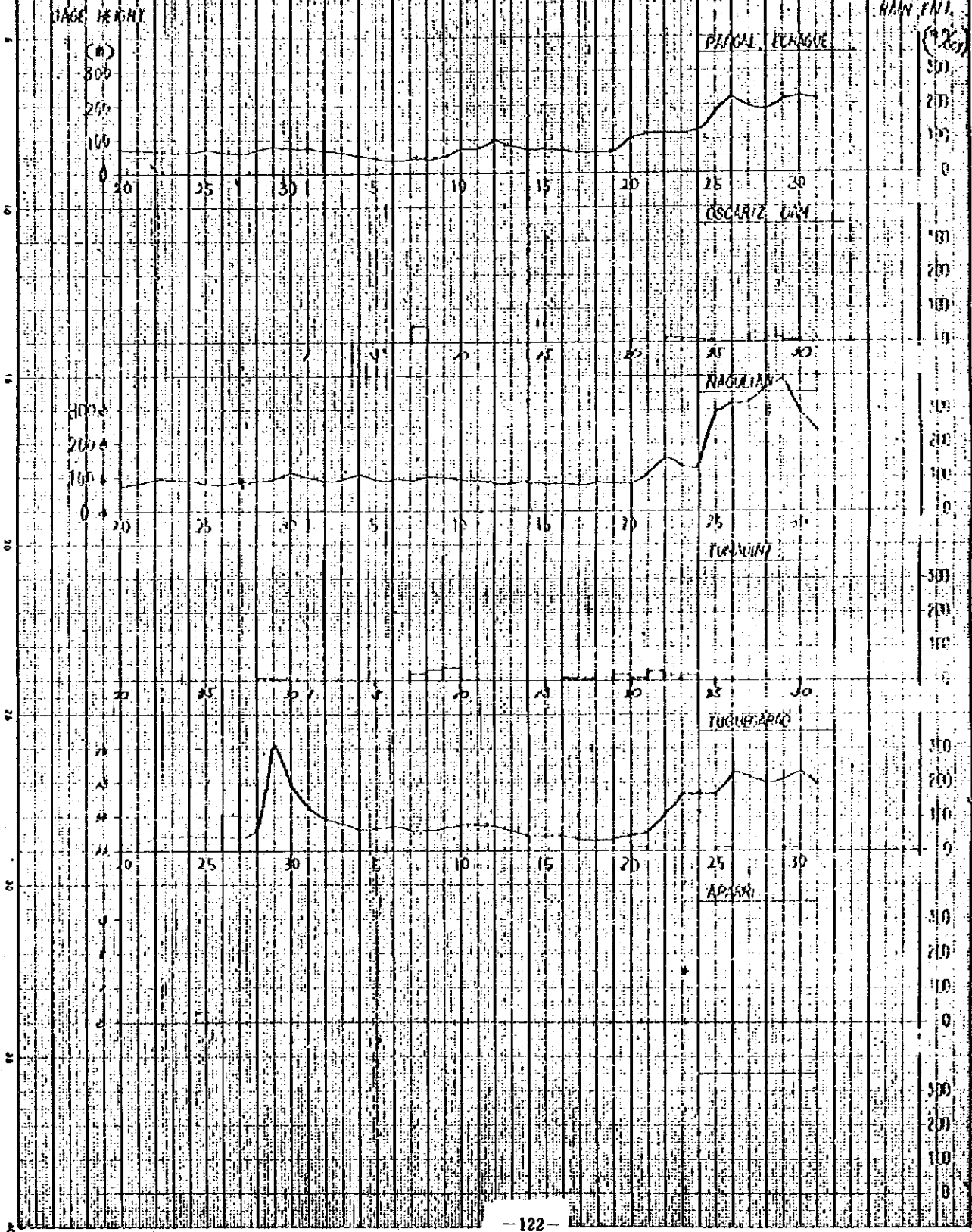


FIG FLOOD HYDROGRAPHS (CAGAYAN RIVER BASIN)

Aug 1967

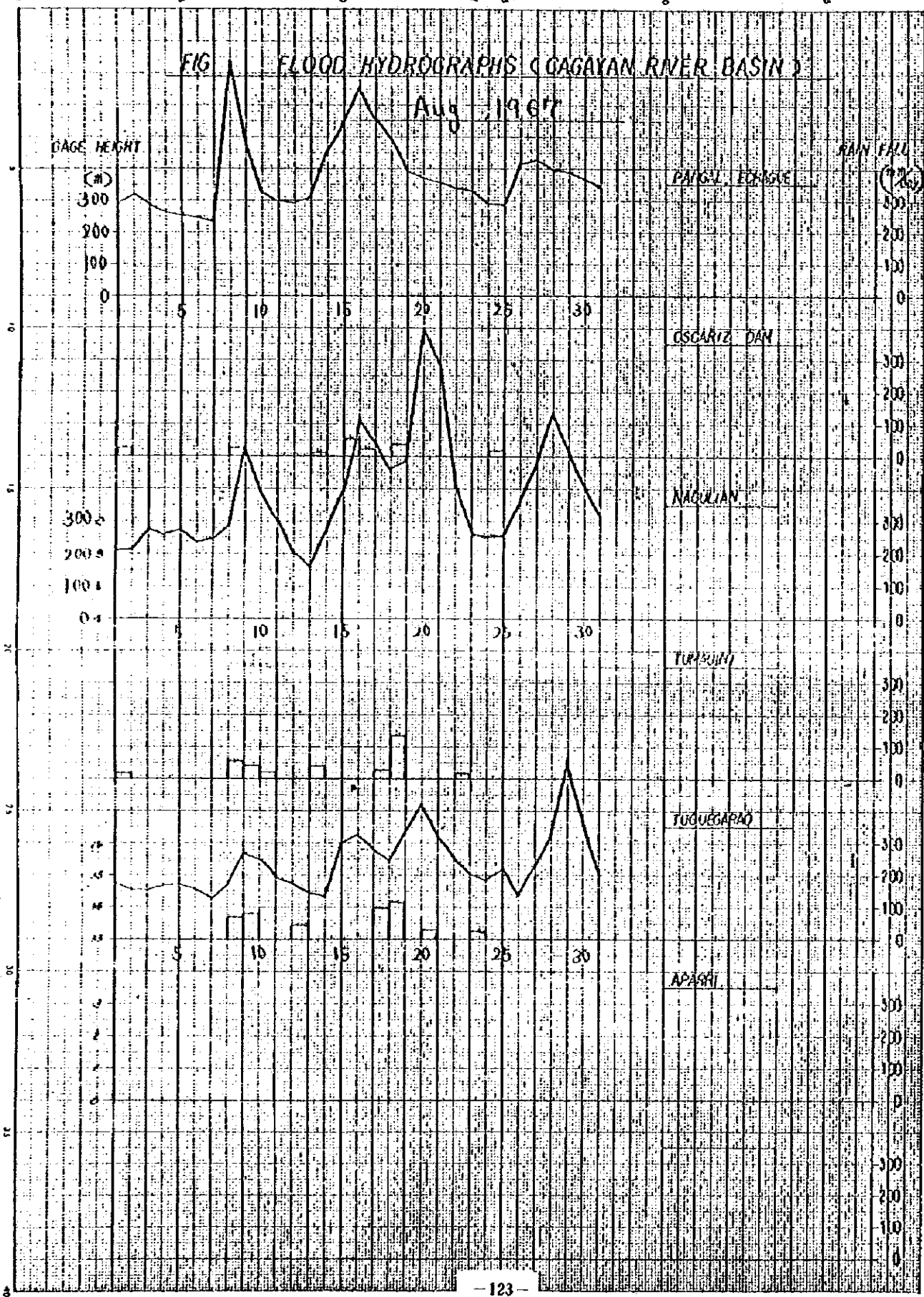


FIG. FLOOD HYDROGRAPHS (CAGAYAN RIVER BASIN)

Aug. Sept. 1968

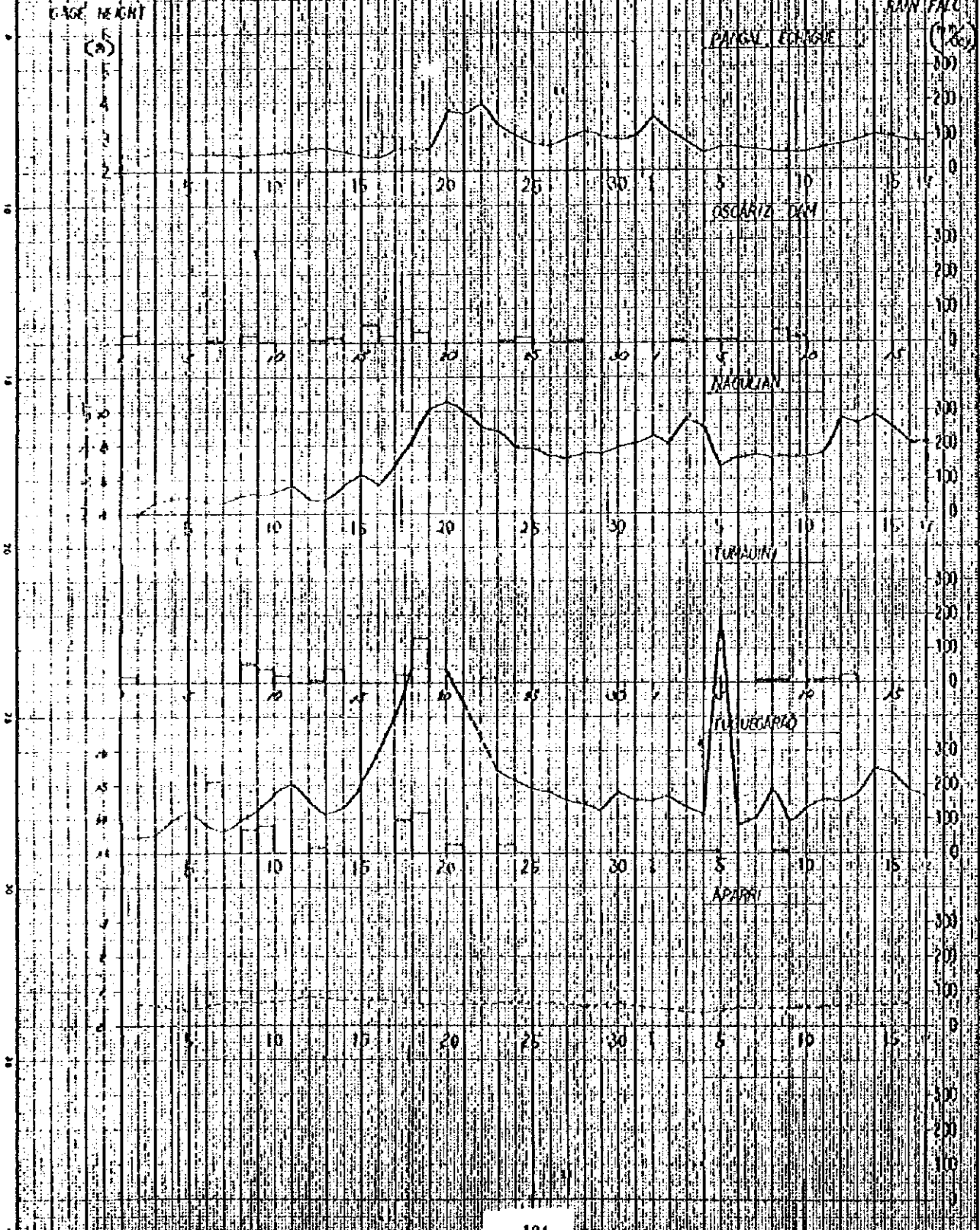


FIG FLOOD HYDROGRAPHS (CAGAYAN RIVER BASIN)
Sept - Oct. 1968

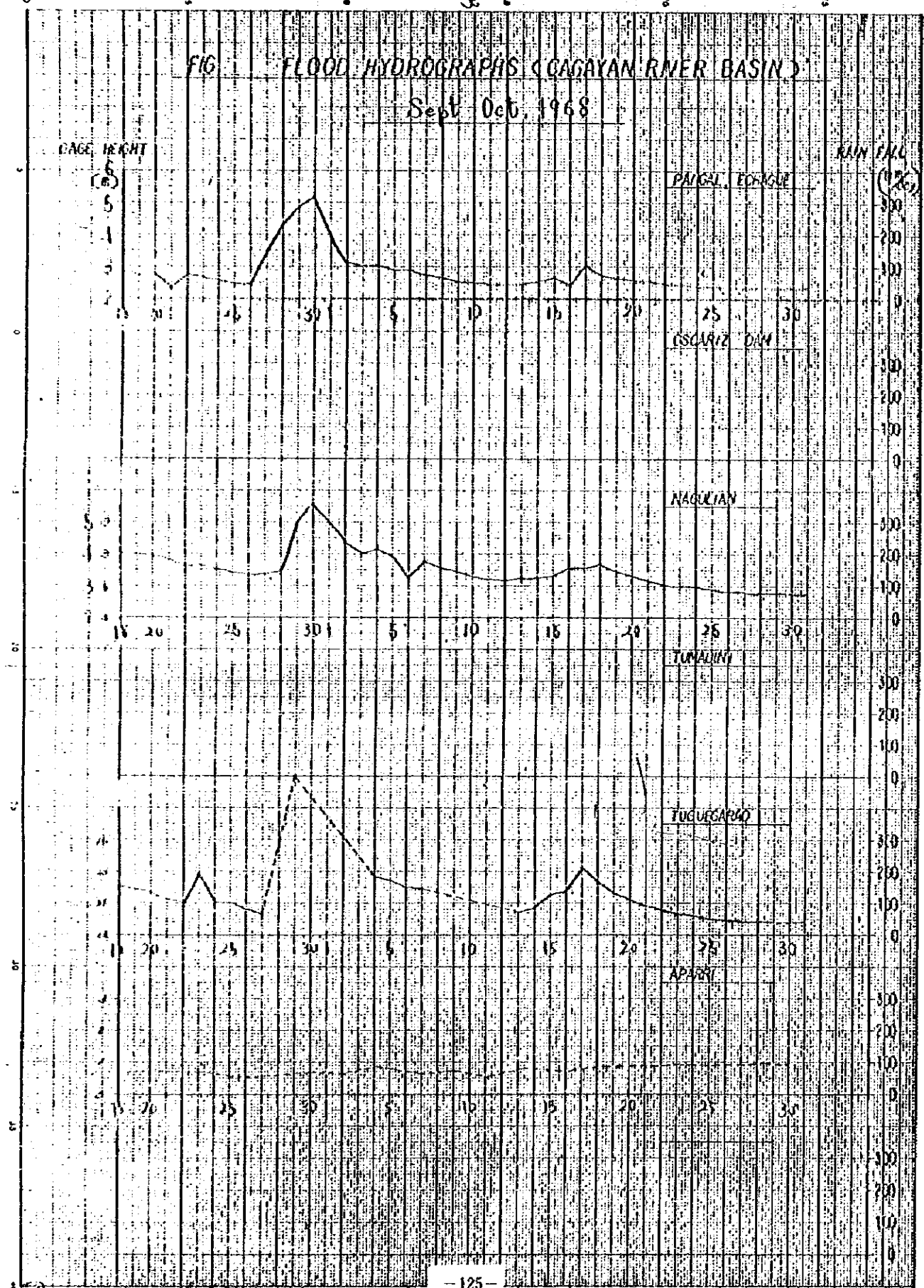


FIG FLOOD HYDROGRAPHS (CAGAYAN RIVER BASIN)
 Nov. Dec. 1969

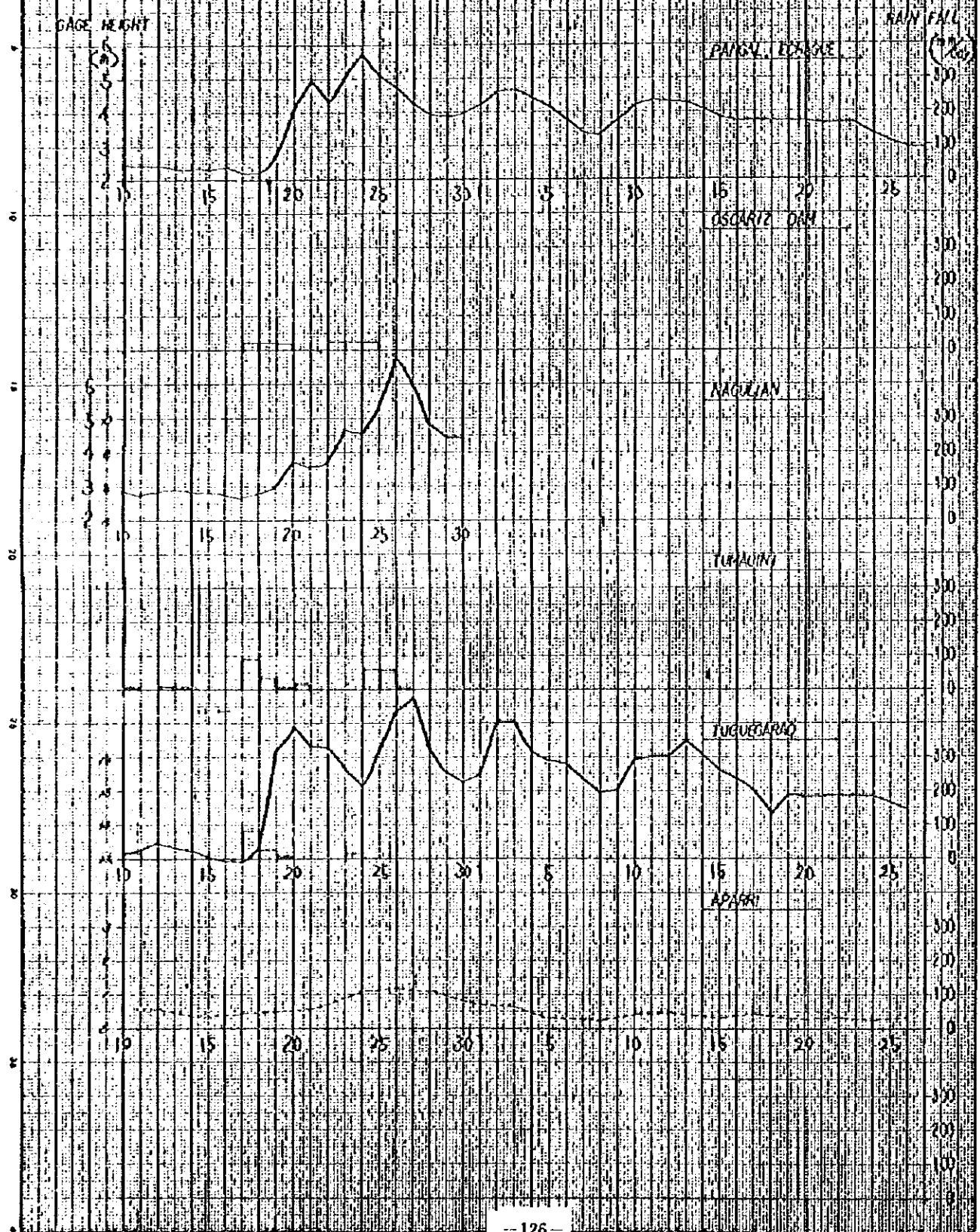


FIG FLOOD HYDROGRAPHS (GAGAYAN RIVER BASIN)
Oct. Nov, 1970

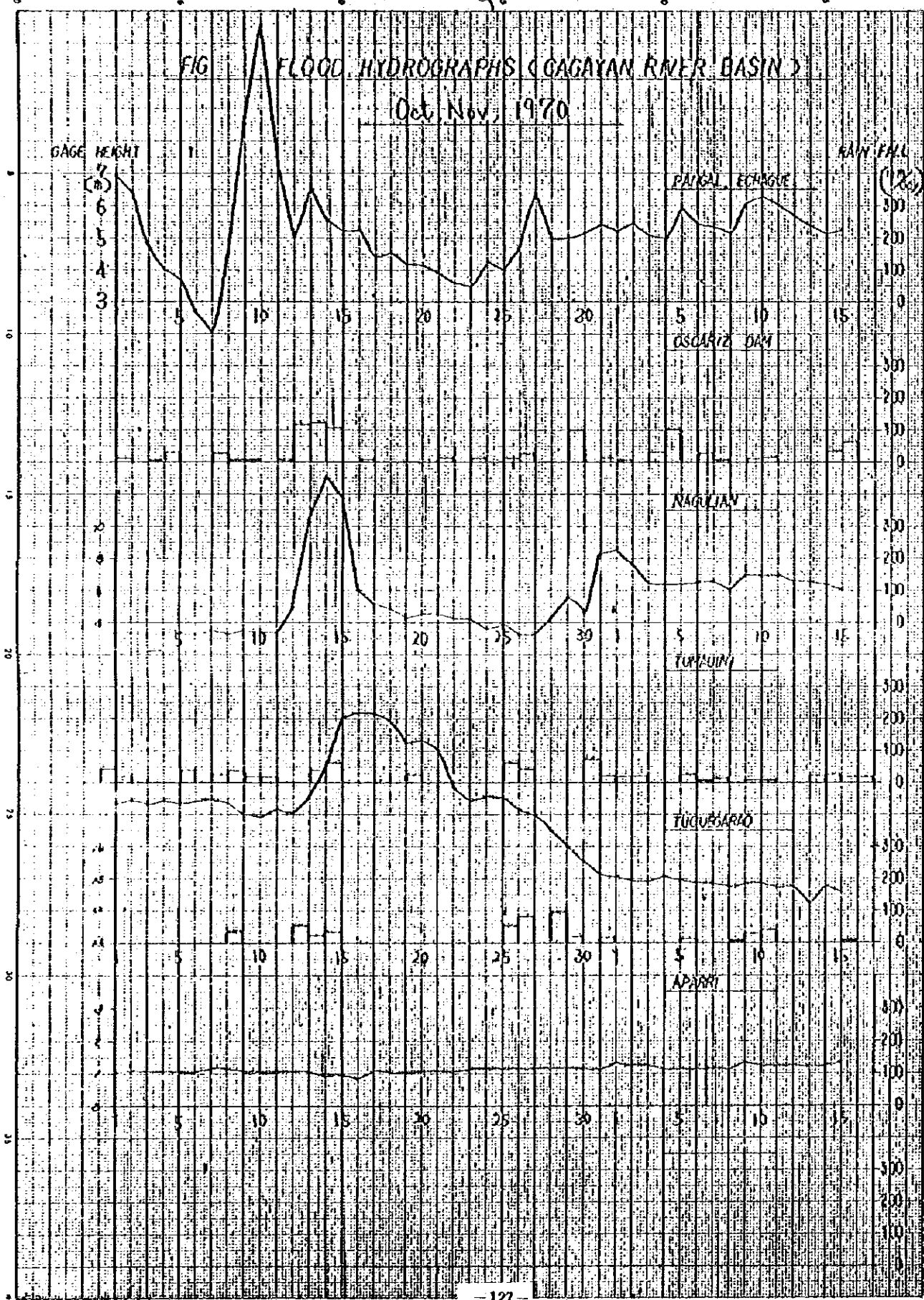


FIG FLOOD HYDROGRAPHS (GAGAYAN RIVER BASIN)

Oct, Nov 1961

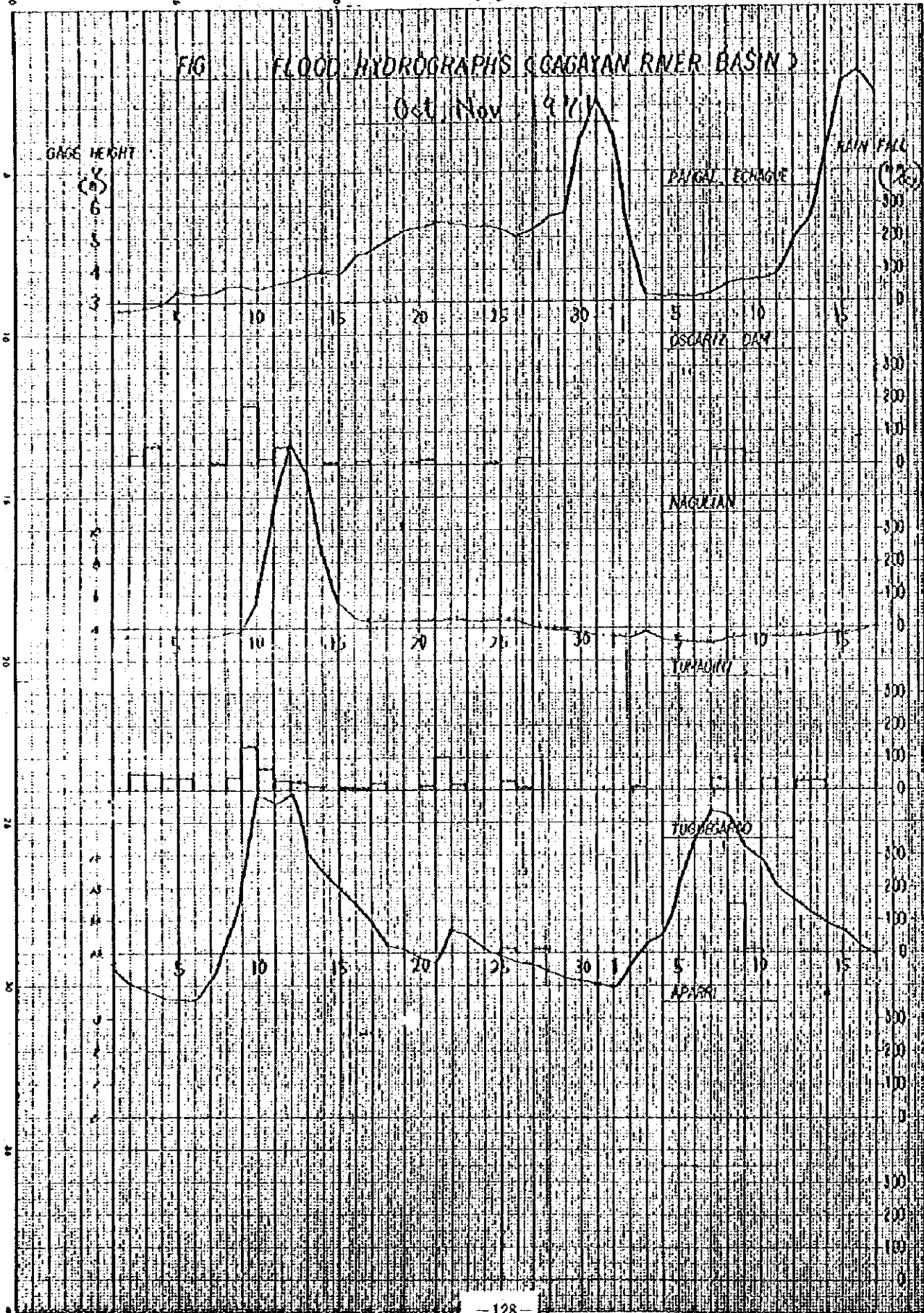


FIG. FLOOD HYDROGRAPHS (GAGAYAN RIVER BASIN)

Nov Dec. 1971

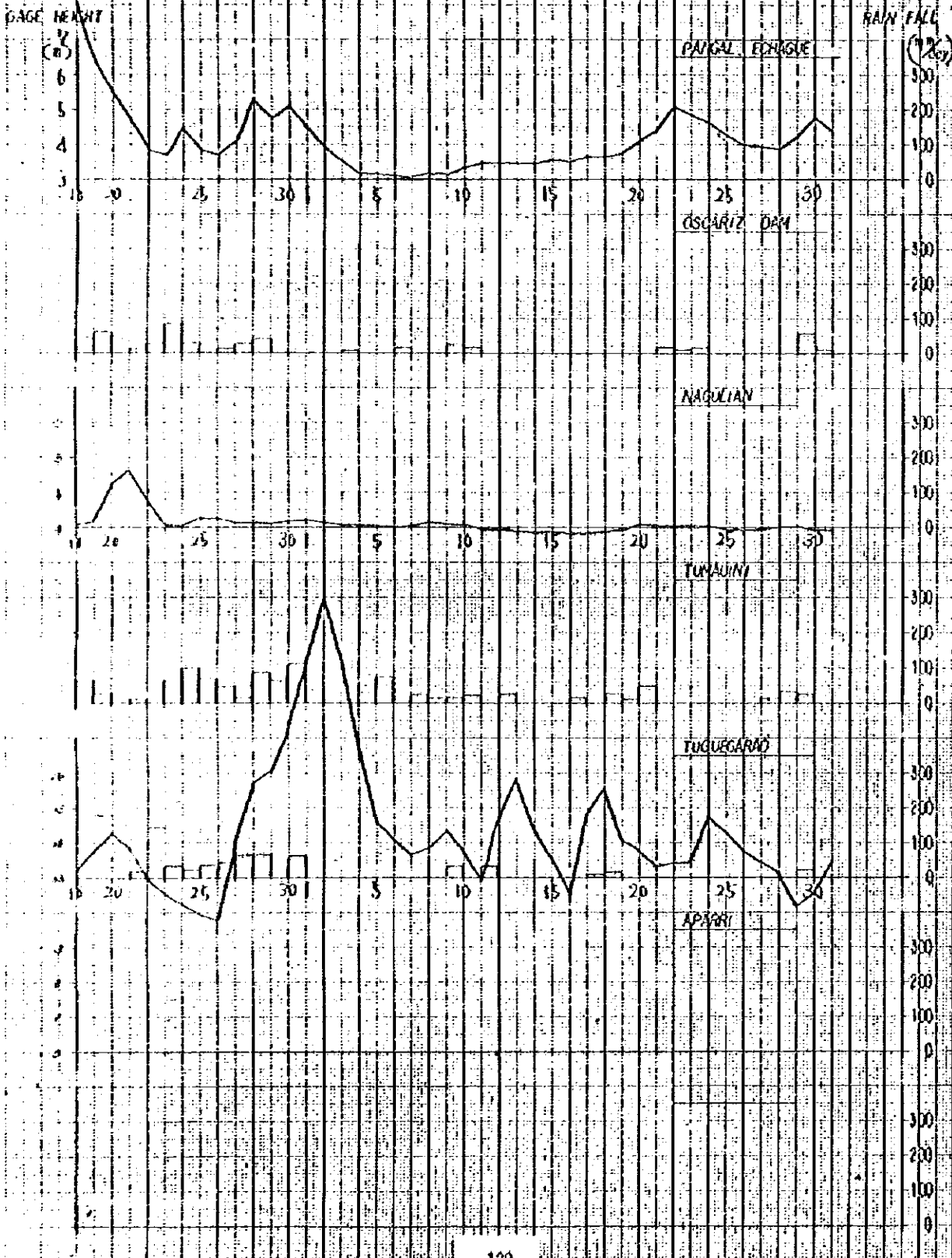


FIG FLOOD HYDROGRAPHS (GAGAYAN RIVER BASIN)
 May, June 1972

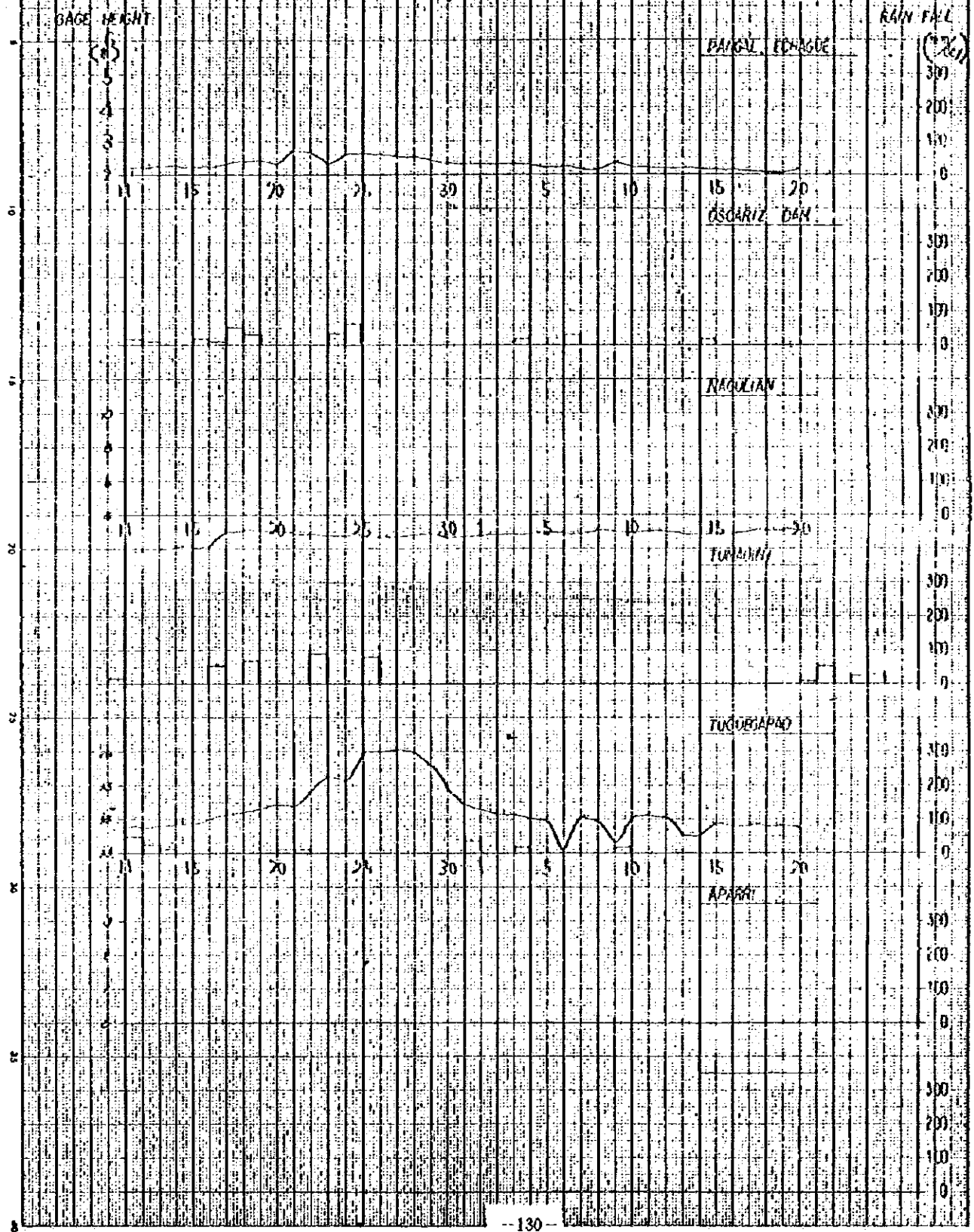


FIG FLOOD HYDROGRAPHS (CAGAYAN RIVER BASIN)

Oct. Nov. 1978

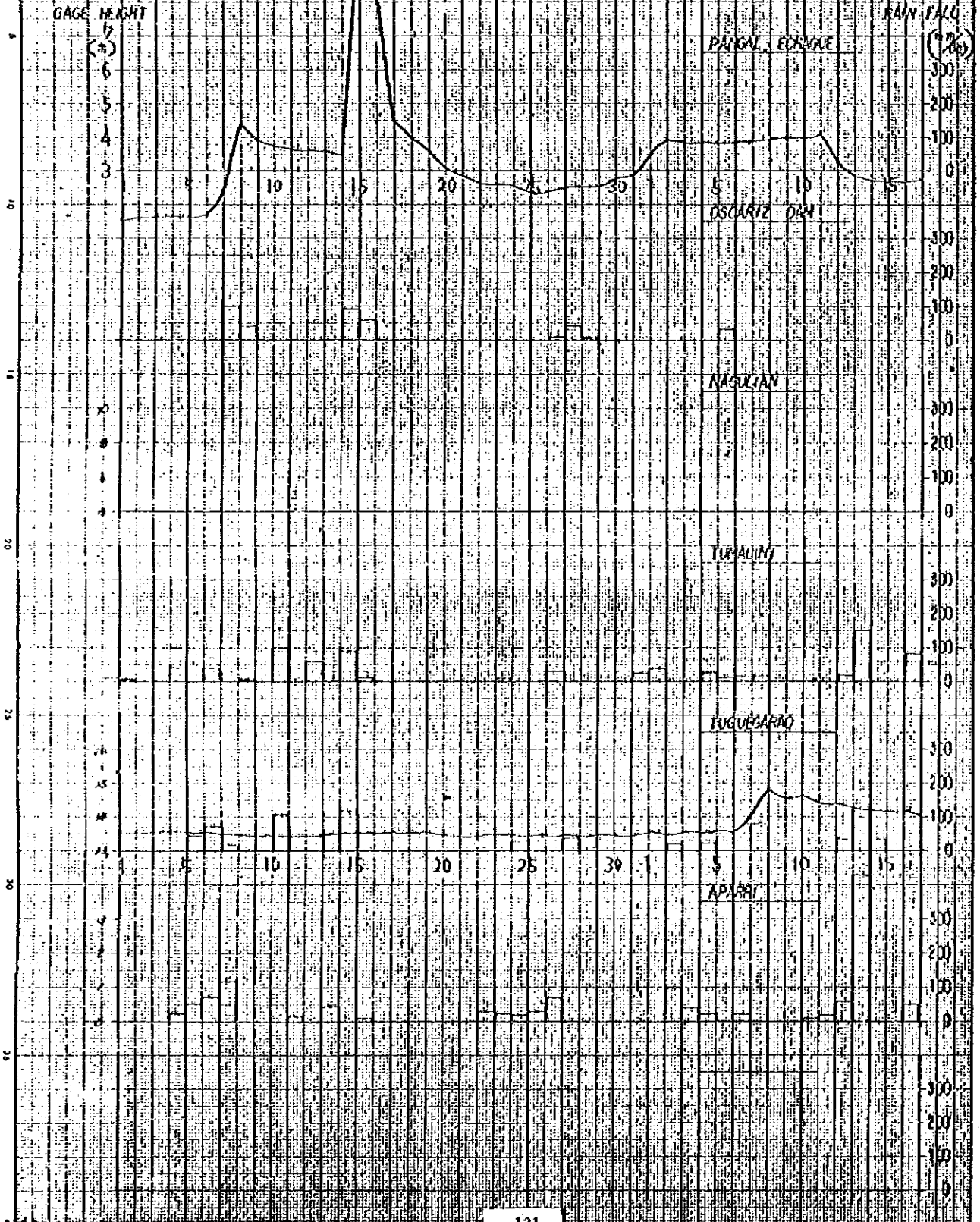
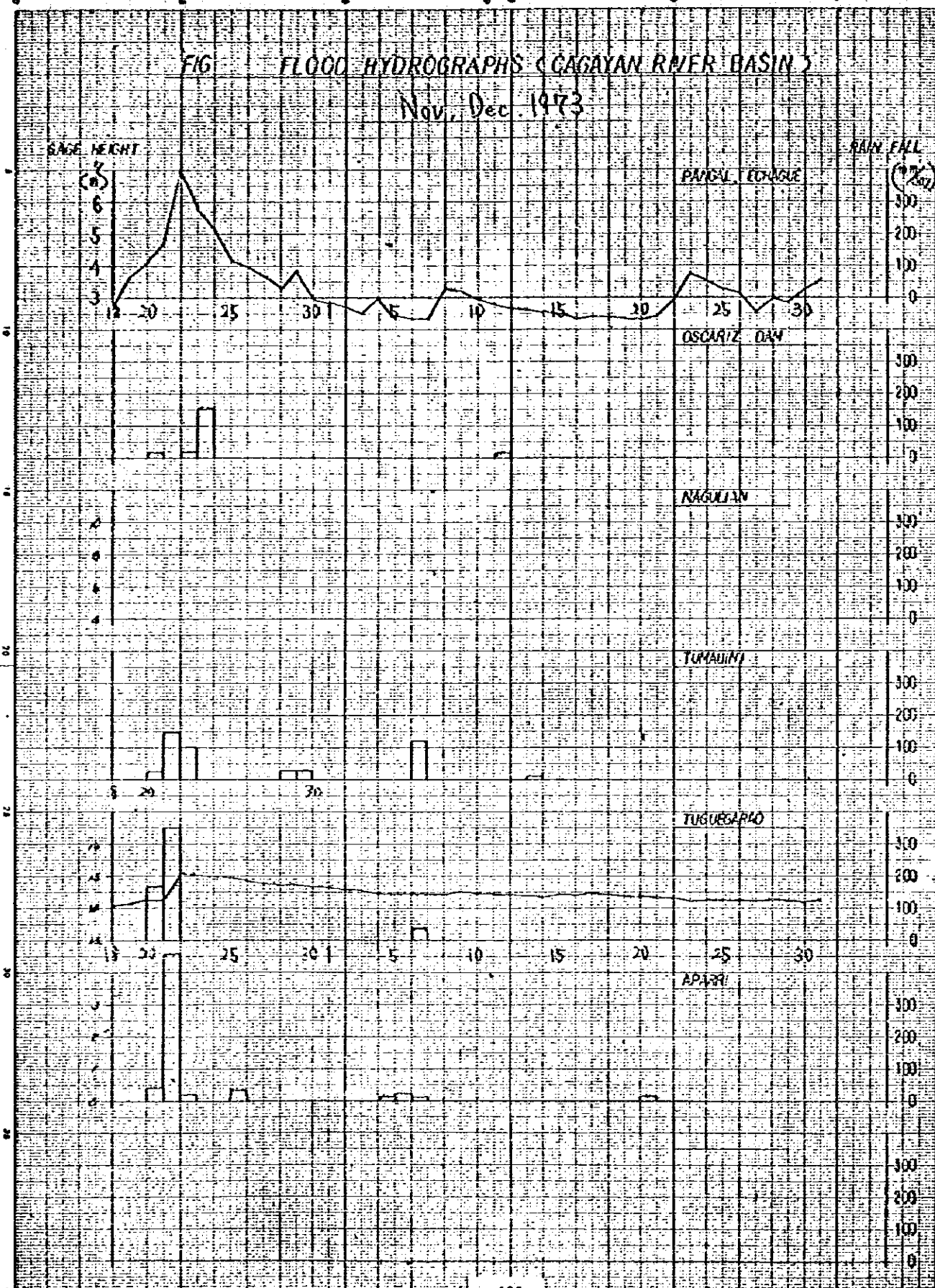


FIG FLOOD HYDROGRAPHS (GAGAYAN RIVER BASIN)

Nov., Dec 1973



APPENDIX 6

List of Data Collected by the Survey Team

Meteorology

General Economy

Topography

List of Data Collected by the Survey Team

I. Meteorology

I-1	Review of Tropical Cyclone in the Philippine Area of Responsibility	1973	V.F. Balagot
I-2	Disastrous Tropical Cyclone 1948-1975	Aug. 1976	Climatological Division in PAGASA
I-3	Tropical Cyclones of 1966-1975	1967-1976	- ditto -
I-4	Annual Climatological Review for 1965-1969		- ditto -
I-5	Bicol River Basin Comprehensive Water Resources Development Vol.III	Aug. 1976	Bicol River Basin Development Program
I-6	A Report on Bicol River Basin (Luzon Island, Philippines)	Jan. 1967	US Department of the Interior Bureau of Reclamation
I-7	Cagayan River Basin (Luzon Island, Philippines)	Dec. 1966	- ditto -
I-8	Climate of the Philippines	July, 1970	J.F. Flores of V.F. Balagot.
I-9	Bicol River Basin Flood Control Investigation (AIT)	Jan. 1975	US/AID
I-10	Typhoon Track Chart for Recent 10 years		investigated by H-M Division, PAGASA

I-11 Tropical Cyclon List for Recent
10 years (Damages, Deaths)

investigated by H-M
Division, PAGASA

I-12 Rainfall Distribution in the
Philippines (Charts)

investigated by C-M
Division, PAGASA

II. General Economy

II-1	Neda Statistical Year-book of the Philippines	Jan. 1976	NEDA
II-2	Regional Development Projects FY. 1974-1977	1973	NEDA
II-3	Four Year Development Plan FY. 1974-1977	1973	NEDA
II-4	Philippine Year-book	1975	NEDA, NCSO
II-5	Transportation, Communication, Storage & Warehousing	1975	NCSO
II-6	Philippines Water Resources Abstracts	Jan. 1976	NWRC
II-7	Philippines Water Resources	Dec. 1976	NWRC
II-8	Principal River Basins of the Philippines	Oct. 1976	NWRC
II-9	Proposed Water Code	Oct. 1976	NWRC
II-10	Central Luzon Basin, Luzon Island, Philippines	Nov. 1966	United States Department of the Interior Bureau of Reclamation
II-11	Philippine Almanac & Handbook of Facts	1975	Philippine Almanac Printers
II-12	A Preliminary Study to Develop Salinity Barriew Concepts for the Bicol Estuary Luzon Island, Philippines	Nov. 1973	Joseph M. Cald Well

II-13	The Folien Times Philippines Year-Book 1976	1976	
II-14	Socio Economic Profile Bicol Region	1977	NEDA
II-15	Demographic Profile of Region Ilocos Region	1976	NEDA
II-16	1970 Cagayan Almanac	1970	Province of Cagayan Official Seal
II-17	Socio Economic Profile Cagayan	Dec. 1976	Provincial Develop- ment Staff
II-18	Situation Report Region I-- Ilocos Regional Capital-- San Fernando, L.U.	1973	NEDA, DPWTC, UP, UNDP
II-19	Situation Report Region V--Bicol Regional Capital--Legazpi City	1973	NEDA, DPWTC, UP, UNDP
II-20	Situation Report Region III-- Central Plain, Regional Capital-- San Fernando, Pampanga	1973	NEDA, DPWTC, UP, UNDP
II-21	Situation Report Region II-- Cagayan Valley, Regional Capital-- Tuguegarao	1973	NEDA, DPWTC, UP, UNDP
II-22	The Philippine Atlas Vol. 1	1975	

III. Topography

III-1 Topographic Maps, 87 sheets

Scale: 1/50,000

No	:	3171 I-IV,	3170 I-IV,	3169 I-IV,
		3068 I. II. IV,	3168 I-IV,	3067 II. III. IV,
		3167 I-IV,	3066 I-IV,	3065 I. II. III,
		3165 I-IV,		
		3562 I. III. IV.	3561 I-IV,	3661 II. III. IV,
		3660 I-IV,	3760 II. III. IV.	3759 I. III. IV,
		3374 II, III,	3373 I. II. IV,	3373 I. II. IV,
		3372 I-IV,	3371 I-IV,	3270 I-IV,
		3370 I-IV,	3269 I-IV,	3369 I, IV

III-2 Topographic Maps, 11 sheets

Scale: 1/250,000

No : 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2513, 2514,
2515, 2516

