NAGA - VIRAC - SORSOGON - LEGASPI

Nage or Nueva Caceres is the capital of the prevince of Camarines Sur. The main temegraphic feature of the prevince is the leng, relatively narrow Bicel valley with the majestic Isareg rising to the NE of Naga. During the cool quiet might and mernings, the air drains from the mountains towards the plain. Not unfroquently thin fegs cover the lewer basins of the valley early in the merning, to disappear quickly with the warming of the sun. The main currents that pass Naga are easterly from the midle of October te May and southwesterly from June to about the midle of October. The NE menseen brings the meisture indicated in the climegraph for addeducated, October, Nevember and Janeary. The warmest and driest menths are March, April and May. The high mountains to the east of the Bicel valley, being isolated and not connected in the form of a continuous cordillora, allow the strong flow of the easterly currents through the numerous passes: hence the rainfall of the whole Bicel valley is partly affected by the menseen. On the other hand, the latitude of both gamarines is such that both previnces are influenced by the passage or presimity of typhoens. Accordingly the distribution of rainfall not only of Naga, but of Iriga, Bate, and even Pasacee is quite uniform, and their climate belongs to the fourth type. July is the menth of the maximum rainfall for Bate. Iriga and Pasacae: April is the driest menth for the same towns. The rainfell of Naga is still more equable: February and March are almost equally dry: the rainfall of July, September, October, Nevember and December differs from the mean of these menths in less than 3 percent. The accumulated rainfall of October, Nevember, December compared with the accumulated

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