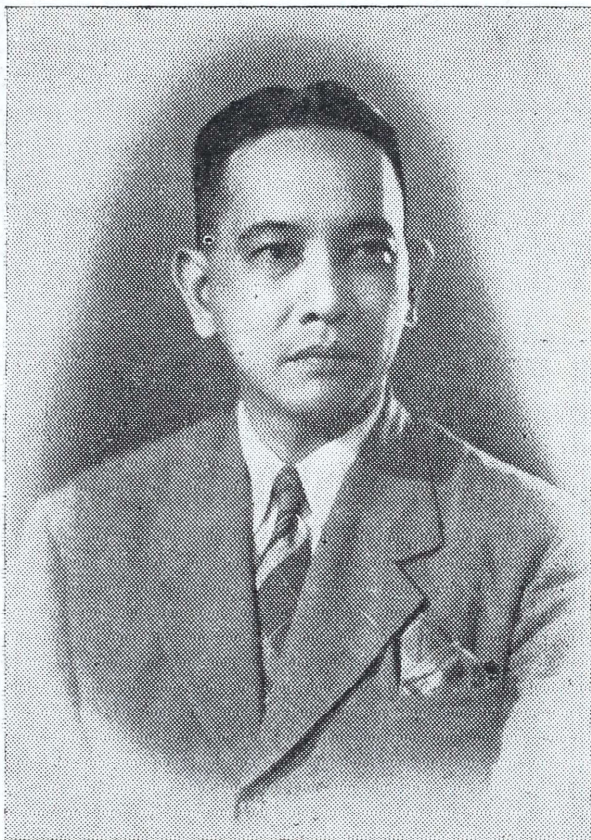


# "OUR LOCAL OFFICIALS"



Hon. DOMINADOR E. CHIPECO

*Provincial Governor of Laguna*  
*Personal Circumstances:*

Born in Calamba, Laguna, on April 21, 1906.

Married Angelita A. Fuentecilla,

*Schools attended:*

High School, Far Eastern College, 1925.

Philippine Law School, National University, 1931.

*Profession:* Attorney-at-law (not in active practice).

*Experiences and Activities:*

Clerk, Bureau of Justice, 1925-1936.  
Provincial Sheriff, Laguna.

*Hobbies:* Playing chess and billiards.

*Motto:* Be courteous.

Governor Chipeco was elected with a majority of 5,149 votes over his closest rival in the elections of November 11, 1947.

*(Continued on page 113)*

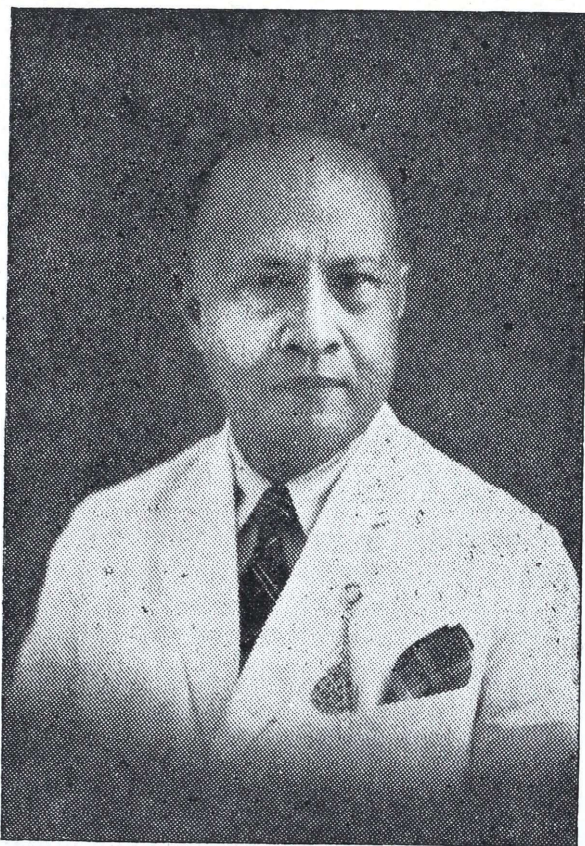
## Footnotes . . .

- (16) Incorporated into the city of Iloilo by C. A. 604.
- (17) Created by R. A. 197 and classification published by D. O. 17, Jan. 16, 1948, Sec. Int.
- (18) Created by R. A. 50 and classification published by D. O. 7, Jan. 16, 1947.
- (19) Classified under Dept. Order 8, Oct. 6, 1941, Sec. Int.
- (20) Created by E. O. 139, s. 1948, and classification published by D. O. 23, July 7, 1948, Sec. Int.
- (21) Created by E. O. 136, s. 1948 and classification published by D. O. 23, July 7, 1948, Sec. Int.
- (22) Created by E. O. 97, s. 1946, and classification published by D. O. 7, Apr. 3, 1946, Sec. Int.
- (23) Created by E. O. 199, s. 1949; not yet classified.
- (24) Converted into a city by C. A. 520.
- (25) Created by E. O. 72, s. 1947 and classification published by D. O. 11, Sept. 8, 1947, Sec. Int.
- (26) Created by R. A. 191 and classified by D. O. 18, Feb. 12, 1948, Sec. Int.
- (27) Converted into a city by R. A. 179.
- (28) Created by R. A. 292; not yet classified.
- (29) Created by E. O. 181, s. 1948, classification published by D. O. 35, Nov. 22, 1948, Sec. Int.
- (30) Created by E. O. 85, s. 1947 (See also E. O. 116, s. 1948) and classification published by D. O. 18, Feb. 12, 1948, Sec. Int.
- (31) Converted into the city of Ozamiz by R. A. 321.
- (32) Created by R. A. 268; not yet classified.
- (33) Created by E. O. 165, s. 1948 and classification published under D. O. 30, Oct. 9, 1948, Sec. Int.
- (34) Created by E. O. 128, s. 1948 and classification published by D. O. 34, Nov. 17, 1948, Sec. Int.
- (35) Created by E. O. 122, s. 1948 and classification published by D. O. 22, April 21, 1948.
- (36) Created by E. O. 129, s. 1948 and classification published by D. O. 34, Nov. 17, 1948, Sec. Int.

*(Continued on page 118)*



## Our Local . . .



**ANDRES AGCAOILI**  
*Provincial Treasurer of Quezon*

### *Personal Circumstances:*

Born on October 10, 1874, in Sarrat, Ilocos Norte.

Married Consuelo Vallejos, with 9 children.

### *Schools attended:*

Primary School, Sarrat, Ilocos Norte.  
San Juan de Letran College, Manila.  
Escuela de Derecho, Manila.

### *Experiences and Activities:*

School teacher, Narvacan, Ilocos Sur (1897).

School teacher, Rosales, Pangasinan (1898-1899).

Member, guerrilla forces under Major D. Juan Villamor until the organization of Civil Government in Abra when he entered the government service where he has remained until now.

Clerk to Governor, Secretary and Fiscal in Abra.

Chief Deputy Treasurer, Abra.

Deputy Provincial Treasurer and Deputy Auditor in Pangasinan, Tarlac, La Union and Baguio.

Assistant Provincial Treasurer, Rizal and Albay.

Acting Provincial Treasurer in Cagayan.

Provincial Treasurer of Isabela, Tarlac, Tayabas, Leyte and Quezon, his present station.

President of the Provincial Treasurers' Association for one year.

Member, Committee on Compilation of the Manual of Instructions to Provincial and Municipal Treasurers.

Member, Investigating Committee, Bureau of Posts.

*Hobbies:* Reading books and newspapers.

*Motto:* Efficiency, honesty, integrity and charity.

*(Continued on page 121)*

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## PRONUNCIAMENTOS

APOLINARIO MABINI — What we need are not banquets, but the free expression of opinion, uncolored by fear or convenience.

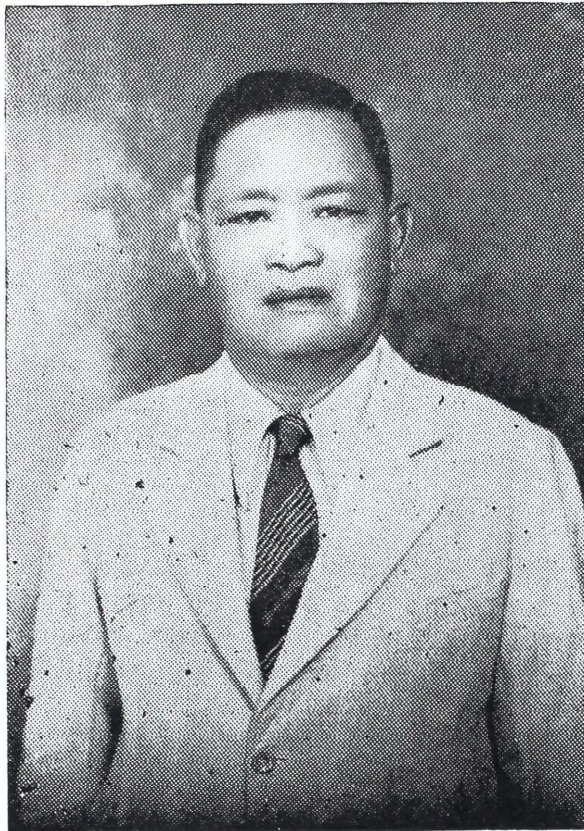
—»«—

IGNACIO VILLAMOR — The foundation on which the greatness of a nation rests is formed by morality, industry, and order, none of which can exist without respect and obedience to the law.

—»«—

MARCELO H. DEL PILAR — The value of one's life can be measured only in terms of human service . . . Defend the right, happen what may, never fearing whether you win or lose, and your integrity will be upheld and maintained . . . There is a defeat that is victory . . . Let us do what we can. God will take care of the rest.





DOROTEO E. BELMONTE  
Provincial Auditor of Sorsogon

*Personal Circumstances:*

Born of poor family in Bacon, Sorsogon, on March 28, 1894. Married Leocadia Diaz of same town; with seven children all studying in different universities, colleges and schools. *Educational attainment:* First Year High School.

*Experiences and activities:*

Barrio school teacher, 1911.  
Clerk, Municipal Treasurer's Office.  
Clerk, Office of Provincial Auditor.  
Auditor, Boy Scout Provincial Council.  
Auditor, Sorsogon Employees Solidarity.

*Hobbies:* Farming and poultry raising.

*Motto:* Work hard, be honest, and save.

\* \* \*

take the son 36 days to build the shop.

- A merchant sold a quantity of sugar for ₱1180, and thereby gained  $\frac{1}{4}$  of the cost. If he had sold it for ₱1000, would he have gained or lost, and how much?

Let  $\frac{4}{4}$  the c.p.;  $\frac{4}{4} + \frac{1}{4} = \frac{5}{4}$  S.P. or ₱1180;  $\frac{1}{5}$  of ₱1180 = ₱236;  $\frac{4}{4} = ₱944$  C.P. Therefore, ₱1000 - ₱944 = ₱56 gain.

- Seven times John's property, plus ₱32,200 equals 21 times his property. How much is he worth?

$$\begin{aligned} 7x + 32,200 &= 21x \\ 32,200 &= 21x - 7x \\ 32,200 &= 14x \\ x &= ₱2300 \text{ Ans.} \end{aligned}$$

- Which is better for a tailor, to sell a suit for ₱65 cash or for ₱73.15 on 9 months installment, money being worth 6%?

Interest of ₱1 in one year is ₱0.06;

in 9 months, ₱0.045. Interest plus ₱1.00 = principal and int. or ₱1.045.  $₱73.15 \div ₱1.045 = 70$  times or ₱70 in 9 months at 6%. Therefore, ₱70 minus ₱65 = ₱5 better on 9 months time.

- A boat whose rate of sailing in a still water is 14 miles per hour was accelerated  $3\frac{1}{2}$  miles per hour in going down the river, retarded the same distance per hour in going up. How long would it take to come up the same distance that would go down in 10 hours?  $14 \text{ miles} + 3\frac{1}{2} \text{ mi.} = 17\frac{1}{2} \text{ mi.}$  in going down in 1 hr.;  $14 \text{ miles} - 3\frac{1}{2} \text{ mi.} = 10\frac{1}{2} \text{ mi.}$  in going up in 1 hr.;  $17\frac{1}{2} \times 10 = 175 \text{ mi.}$  distance in going down.;  $175 \div 10\frac{1}{2} = 16\frac{2}{3} \text{ hrs.}$  Ans.

- A cistern which holds 280 gallons of water is empty. It has a supply pipe which will fill it in 10 hrs. and a discharge pipe which