

Republic of the Philippines
PROFESSIONAL REGULATION COMMISSION
M a n i l a

BOARD OF ELECTRICAL ENGINEERING

Exam. No. 92509

APR 27 1993

Freddie Byron N. Lumanag

Sir/Madam:

The ratings you obtained in the ASSISTANT ELECTRICAL ENGINEER licensure examination given by the Board in Manila, Iloilo and Davao on October 21 and 22, 1992 are as follows:

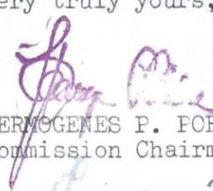
S U B J E C T S		Relative : Weight :	RATINGS
1. MATHEMATICS-Algebra, Trigonometry, Analy- tic Geometry, Differential and Integral Calculus, Ordinary Differential Equations Mechanics and Strength of Materials, Vec- tors and Complex Quantities	: : : : :	35 : : :	: : : : : 76
2. GENERAL ENGINEERING-Surveying, Heat Engi- neering, Engineering Geology and Machine- ry Foundations, Hydraulics, National Elec- trical Code, Code of Ethics, Laws on Ob- ligations and Contracts, R.A. 184	: : : : :	25 : : : :	: : : : : 72
3. ELECTRICAL ENGINEERING-Electrical Circuits: and Transients, Fundamental Calculations on Electrical Machineries, Equipment Sys- tem, Basic Electronics and its Application to Industry and Communications	: : : : :	40 : : : :	: : : : : 70
GENERAL AVERAGE RATING		100	: 72.6

IMPORTANT:

1. THIS REPORT IS NOT VALID IF THERE IS ANY ALTERATION.

2. To pass the examination, an examinee must obtain a general average rating of at least 70% with no rating below 60% in any subject. Provided, however, that if an examinee failed to pass but obtained at least 70% in at least two (2) subjects may in the discretion of the Board be permitted to take a removal examination only in the subject where he/she obtained below 70% within one (1) year from the date of the said examination upon proper application and payment of the required fee. Ratings in red ink indicate subjects passed in a previous examination.

Very truly yours,


HERMIGENES P. FOBRE
Commission Chairman

JTF/ajj
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