NATIONAL BASKETBALL COMMITTEE

of the UNITED STATES and CANADA

CHAIRMEN OF SUB-COMMITTEES

Executive H. H. SALMON, JR. Publication OSWALD TOWER

Research FORREST C. ALLEN Questionnaire H. V. PORTER

Game Administration SUMNER A. DOLE

CHAIRMAN, H. H. SALMON, JR. 40 Wall St., New York, N. Y.

SECRETARY, H. V. PORTER 11 So. LaSalle St., Chicago, Illinois

January 9.

VICE CHAIRMAN, JOHN BUNN Stanford Univ., Palo Alto, Cal.

TREASURER, FLOYD A. ROWE Board of Education, Cleveland, Ohio

> EDITOR, OSWALD TOWER Andover, Massachusetts

Complete List of Committee Members

F. C. Allen Univ. of Kansas Lawrence, Kansas

John Brown 347 Madison Ave. New York, New York

John Bunn Stanford Univ. Palo Alto, California

J. H. Crocker Univ. of Western Ontario London, Ont., Canada

M. C. Cunningham High School Desloge, Missouri

Sumner A. Dole Connecticut State College Storrs, Connecticut

H. D. Edgren George Williams College Chicago, Illinois

E. J. Hickox

Springfield College Springfield, Massachusetts Frank P. Maguire

Harrisburg, Pennsylvania W. E. Meanwell

Shorewood Hills Madison, Wisconsin Curtis Parker

Centennary College Shreveport, Louisiana H. V. Porter

11 So. LaSalle St.

Chicago, Illinois Samuel Rogers Toronto, Ont., Canada

Floyd A. Rowe Board of Education Cleveland, Ohio

J. W. St. Clair Southern Methodist Univ. Dallas, Texas

H. H. Salmon, Jr. 40 Wall St. New York, New York

Oswald Tower Andover, Massachusetts

Willard A. Witte Univ. of Wyoming Laramie, Wyoming Mr. F. C. Allen Univ. of Kansas Lawrence, Kansas

Dear Mr. Allen:

I hope you will pardon the couple of days delay in my answer to your recent letter. However, I note that your letter is dated January 9th, which is today, so possibly no apology is necessary.

I am very much interested in your comments relative to the alternate black and white method of marking the lines and hope that further study will be made.

Along with this, I think we might very well interest ourselves in a study of lighting conditions. We have made recommendations relative to height of ceiling, size of floor, etc., but no attention has officially been given the matter of what constitutes proper floor lighting. It seems to me that Dept. of Public Instruction it should be possible to determine what constitutes the most desirable amount and type of light for the basketball court. If there is some way of measuring this, a statement in the rule book would be very helpful.

I note your comment about the fan shaped backboard. We have many coaches giving consideration to this matter and some of them are still collecting statistics. Of the various forms which were proposed, the fan shaped board with the lower edges sloping upward seems to be the more popular type. amuel Rogers 210 Confederation Life Bldg. e do not yet have enough statistics to warrant drawing definite conclusions relative to the advantages and disadvantages but early returns and comments do indicate rather conclusively that from one-third to one-half of the present board is practically useless. Within the next couple of months I hope to have enough statistics to indicate some of the advantages and disadvantages of the proposed new shape.

Yours truly,

Secretary