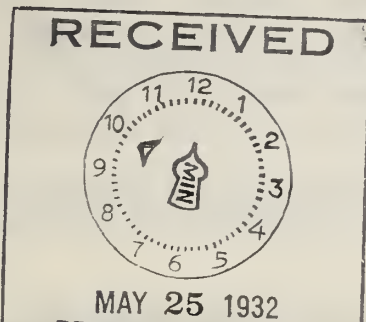
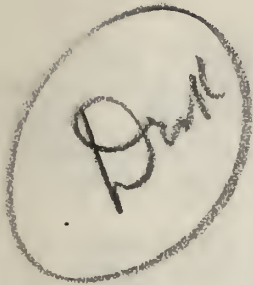


HEINL NEWS SERVICE

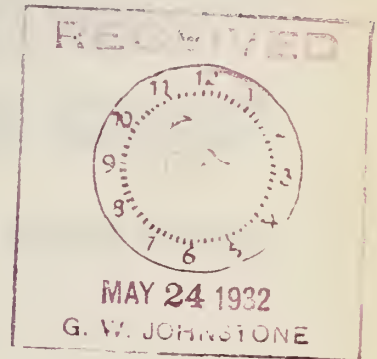
INSURANCE BUILDING

WASHINGTON, D. C.

National Broadcasting Company, Inc.
GENERAL LIBRARY
711 Fifth Avenue, New York, N. Y.



INDEX TO ISSUE OF MAY 23, 1932.



Copyright Bill Reported Favorably To House.....	2
Lafount Declares American Radio System Best.....	3
NBC New And Renewal Accounts.....	4
Texas Station Tells Them.....	4
Radio Ads Become Popular In Australia And South Africa.....	4
Radio Trade Show Opens In Chicago; Industry Hopeful.....	6
WJSV-Columbia Transfer Set For Hearing.....	6
Applications Received By Federal Radio Commission.....	7
New CBS Account.....	9
Decisions Of The Federal Radio Commission.....	9

No. 531

C O N F I D E N T I A L B U L L E T I N .

COPYRIGHT BILL REPORTED FAVORABLY TO HOUSE

The Copyright Bill (H.R. 12094) has been reported favorably to the House of Representatives by the House Committee on Patents. The Chairman, Representative Sirovich (Rep.) of New York, submitted the report. The bill has been given special rule under which it may be considered as soon as the House desires.

The bill gives complete protection for the use of works over the radio and also extends protection to any new rights which may develop in the future.

It also revises the copyright law of the United States in several other important particulars.

X X X X X X X X

LAFOUNT DECLARES AMERICAN RADIO SYSTEM BEST

That the American system of radio is on the whole the most desirable is the opinion expressed by Federal Radio Commissioner Harold A. Lafount before the National Advisory Council on Radio in Education, meeting in Buffalo, N. Y., last Friday.

In discussing radio educational development in this country, Commissioner Lafount pointed out that there were 44 stations operated by educational institutions in the United States on January 1, 1932, while throughout the whole of Europe, not a single college or university owns or operates a broadcasting station, and that this fact was verified by the Geneva Union.

"I may say without fear of successful contradiction", Mr. Lafount continued, "that the United States broadcasts more hours of educational programs than any other nation in the world, the total broadcasting hours of each considered.

"After a careful study of broadcasting systems in use in many of the foremost countries of the world, the Commission is of the opinion that the American system has produced the best form of radio entertainment to be found anywhere. Under our system, broadcasting is carried on by private enterprise and advertising furnishes its economic support, without which it would not exist. The principal objection to our system seems to be the kind and amount of advertising in which stations have indulged.

"The Commission believes the amount and kind of advertising can and should be confined within the limits consistent with the largest possible range of service to the public and these factors should be considered by it, among others, in determining whether the licensing of or continued operation of a station will serve public interest, convenience and necessity.

"In conclusion, I want to say that, speaking for myself, I think our system of broadcasting is typically American and that it suits our democratic temperament as no other system I have yet encountered would."

William Hard, radio reporter of international politics, also delivered a short address.

European government-controlled broadcasting, Mr. Hard told the convention, exceeds American broadcasting in the potential cultivation of taste, but American broadcasting exceeds the European type by a vital margin in the potential cultivation of citizenship.

"Governmental broadcasting does a bit more for man as a student. Private broadcasting does a great deal more for man as a citizen. That is the paradox, and it is ineradicable. Private broadcasting, since it is supported by advertisement, must give to those advertisements a certain number of minutes which a tax-supported radio organization can devote to cultural objectives.

"Government broadcasting, since it is supported by the State, must be careful not to offend the State and must, therefore, while it escapes commercialization, embrace censorship and forfeit freedom.

"When American radio meets European radio in the only field of direct comparison, the international field", Hard concluded, "it is not European radio, it is American radio that proves its superior interest in non-commercial public affairs and instant world-wide political international education."

Frank A. Arnold, Director of Development of the National Broadcasting Company, was the third well-known radio speaker. Mr. Arnold stressed the point that broadcasting was the only advertising medium of great national coverage which essentially cooperated with other standard forms of advertising and was not directly in competition with them. Broadcast advertising, he continued, obtains its greatest acceptance when used in connection with a background of newspaper, magazine and outdoor advertising, using the radio in order to bring the combined message more directly into the home. As a medium primarily of entertainment, education and religious inspiration, radio broadcasting has admitted advertising in much the same way as the daily newspaper or the national periodical admits advertising to its columns for the sake of revenue thus derived. Broadcasting, according to Mr. Arnold, is the only industry giving a multiple service that depends entirely on advertising revenue for its existence.

"There has been a great development during the past year in the quantity and quality of educational programs", Mr. Arnold said in conclusion. "More than 57 hours of broadcasting time are being devoted to educational programs each month by the NBC. These run from the Music Appreciation Hour, directed by Walter Damrosch, to the Radio Guild series of dramas, aviation, sports and professions."

NBC NEW AND RENEWAL ACCOUNTS

NEW - Hoffman Beverage Co. (Ginger Ale), Newark, New Jersey; Agency - Batten, Barton, Durstine & Osborn, 383 Madison Ave., New York City; Starts - May 23, 1932, Monday, Wednesday and Friday, 9:45-10:00 A.M., WJZ only; Program - Dad Dailey - Harold Hansen, tenor, piano accompanist and additional talent.

RENEWAL - Campana Corporation, Batavia, Ill., (hand lotion); Agency - McCann-Erickson, Inc., Saturday, 9:30-10:00 P.M., starting May 7, 1932; Basic Blue network, N.W., Mountain, Pacific Coast Orange, Pacific Coast Supp; Program - "The First Nighter", dramatic sketch depicting first nights at New York opening plays.

RENEWAL - May 9, 1932; O'Cedar Corp., Chicago, Ill. (Mops and furniture polish); Agency - Hays MacFarland & Co., Thursday, 12:45 to 1:00 P.M., starting July 7, 1932; Basic Blue Network, NW, SC, SW, Mountain and Orange; Program - "O'Cedar Melody Men", jesters (formerly Whitman's trio) and tenor soloist.

X X X X X X X

TEXAS STATION TELLS THEM

A two-page spread, in colors, just received from M. S. Niles, President of Station KRGV, at Harlingen, Texas, sets forth at a glance the possibilities of that station, "the center of population of the Rio Grande Valley." Over 200,000 people are within 40 miles of KRGV which, according to the broadside, is running 90% of all the local broadcasts and 95% of all the national broadcasts.

"We are forced to get a visual picture over to our northern prospects", Mr. Niles writes, "in order that they may know that the garden spot of the world -- the Lower Rio Grande Valley of Texas -- is located 340 miles south of Houston, and that you can take the territory between Chicago and New York and put it all within the boundaries of the State of Texas, and still have some left."

X X X X X X

RADIO ADS BECOME POPULAR IN AUSTRALIA AND SOUTH AFRICA

Radio advertising is making noticeable progress in Australia and the Union of South Africa, but commercial broadcasting is not generally favored in Asia, Africa and Oceania, according to a bulletin recently issued by the Department of Commerce.

Australians find "proper English decidedly more to their liking than "characteristic American expressions". Widespread use of English in South Africa makes the use of the language effective there.

The bulletin is the third of a series intended to answer some of the questions regarding feasibility of employing radio as an advertising medium for American products in foreign lands.

In certain countries commercial broadcasting is definitely prohibited. In others the restrictions upon owners of radio sets are such as to discourage their general use. In most countries existing regulations are, with a few exceptions, unfavorable to the development of commercial broadcasting.

Radio broadcasting in Asia, Africa, Australia, and Oceania is, with few exceptions, under direct governmental control, and regulations are in effect for most countries. Australia and South Africa have profited by the interest of their governments in promoting broadcasting. China has been retarded by the government's attitude, but efforts are being made toward a better relation between radio interests and the government.

Activities at this time are at a minimum because of unsettled conditions. Although radio has been limited in Egypt by the government's failure to provide regulations for broadcasting, it has proved popular.

Each of the countries permitting broadcasting of commercial announcements must be considered separately because of varying facilities and possibilities for the promotion of American products.

The three principal stations in South Africa now accept commercial advertising. For a "mention" of not more than 15 words broadcast during the evening hours and interspersed between items in the program, from \$10 to \$15 is charged.

In addition to mentions, American manufacturers can arrange either for a concert by orchestra or phonograph records for which the stations charge about \$75 per half hour. It is estimated that about 150,000 persons is the maximum audience to be reached.

Australia has 330,000 licensed receiving sets. There are two classes of broadcasting stations operating in the Commonwealth. One is government owned and receives its revenue from listeners' fees and the other class is privately owned and depends on advertising for revenue. A federation of all the private stations has been formed in order to further their mutual interests and the same advertisement can now be broadcast throughout Australia.

X X X X X X X

RADIO TRADE SHOW OPENS IN CHICAGO; INDUSTRY HOPEFUL

The radio industry is so confident that good times will soon return that it is risking \$200,000,000 on its chances in 1933, according to J. Clarke Coit, President of the Radio Manufacturers' Association, which opened its Eighth Annual Convention and Trade Show in Chicago today.

A large part of this expenditure has been for construction of new machinery and dies and retooling, and the remainder will go for raw materials, labor and overhead expenses in the next few months.

"There are about 15,000,000 receiving sets in operation now", Mr. Coit said. "There should be a good volume of replacements. Besides there are 13,500,000 American homes still not radio equipped. We believe that the record of last year, when 3,500,000 sets and 50,000,000 tubes were sold, will be bettered."

Prices of sets have been stabilized and are showing a tendency toward still greater firmness, he declared.

The convention is expected to attract 15,000 executives, engineers and distributors; several special trains are to arrive today. The visitors who remain over until Friday will be taken on a tour of the Century of Progress buildings.

At the Trade Show more than 100 manufacturers will exhibit their latest models; television sets will be among them.

Allied organizations, the National Broadcasters' Association, the Newspaper Radio Editors' Association, and the Institute of Radio Service Men will hold their conventions at the same time, and Mayor Cermak will deliver an address of welcome tomorrow (Tuesday) morning at a joint meeting.

X X X X X X

WJSV-COLUMBIA TRANSFER SET FOR HEARING

A hearing before the full membership of the Federal Radio Commission on the leasing of Station WJSV, Mt. Vernon Hills, Va., to the Columbia Broadcasting System, will be held on Thursday morning, June 2nd, in the Commission offices, beginning at 10 o'clock.

The Commissioners will decide whether the operation by Columbia is in accord with "public interest, convenience and necessity" as required by the Radio Act of 1927.

X X X X X X X X

APPLICATIONS RECEIVED BY FEDERAL RADIO COMMISSION

May 18 - WAAM, WAAM, Inc., Newark, N. J., WAGM, Aroostook Broadcasting Corp., Presque Isle, Maine, WSIX, d/b as 638 Tire & Vulcanizing Co., Springfield, Tenn., KUJ, KUJ, Inc., Walla Walla, Wash., KFWB, Warner Brothers Broadcasting Corp., Hollywood, Cal., and KTAB, The Associated Broadcasters, Inc., San Francisco, Cal., - all applications to install automatic frequency control; WHAS, The Courier-Journal Co., and The Louisville Times Co., Louisville, Ky., modification of C.P. granted 11/17/31 to extend completion date to 8/17/32; KFAB, KFAB Broadcasting Co., Lincoln, Nebr., modification of C.P. granted 11/17/31 to extend commencement date to 11/1/32; Thirty-First Street Baptist Church, Morris H. Goers, Pastor, Indianapolis, Ind., C.P. resubmitted for new station, amended to request 600 kc., 250 watts, daytime; KSL, Radio Service Corp. of Utah, Salt Lake City, Utah, modification of C.P. granted 11/17/31 to request extension of completion date to 11/17/32; WESG, WESG, Inc., Glen Falls, N. Y., C.P. requested change in frequency from 1370 kc. to 1420 kc. in addition to request to move to Elmira, N. Y. (correction)

The following applications were returned to the applicants:

WRNY, Aviation Radio Station, Inc., New York, N. Y., change frequency and increase time, Rule 6 (c), and 116; John J. Schnupp, Jr., Jeannette, Pa., new station on 1120 kc. (rules 120 and 123); Liberty Broadcasting Co., Greenville, S. C., new station on 1240 kc., (rule 6 (a)); WDBO, Orlando Broadcasting Co., Inc., Orlando, Fla., change frequency and increase power, experimentally (rule 6 (a) and (c)); Mr. J. B. McLaughlin, La Grande, Oregon, new station on 1200 kc. (rule 6 (a) and (c)).

May 20 - WGY, General Electric Co., Schenectady, N. Y., license to cover C.P. granted Jan. 19, 1932, for changes in equipment; WSVS, Seneca Vocational High School, Buffalo, N. Y., C.P. to install new transmitter; WFBR, The Baltimore Radio Show, Inc., Baltimore, Md., license to cover C.P. granted March 1, 1932, for new transmitter; WCOH, Westchester Broadcasting Corp., White Plains, N.Y., modification of C.P. to install new transmitter; The Garden State Radio Co., Bridgeton, N. J., C.P. for a new station to use 1200 kc., 100 w., specified hours of operation; WJAY, Cleveland Radio Broadcasting Corp., Cleveland, Ohio, install automatic frequency control; WJSV, Old Dominion Broadcasting Co., Alexandria, Va., C.P. to move transmitter from Mount Vernon Hills, Va., to Baileys Cross Road, Va., and install new transmitter; WNBO, John Brownlee Spriggs, Silver Haven, Pa., C.P. (modification) to move station to Monongahela, Pa.

Also, WHEF, Attala Milling & Produce Co., Kosciusko, Miss., modification of C.P. to move station to Jackson, Miss.; Karroto Finance Corp., Muskogee, Okla., C.P. for a new station to use 1210 kc., 100 w., specified hours, facilities of KGMP, Elk City, Okla.; WOAI, Southern Equipment Co., San Antonio, Tex., extend completion date of C.P. to June 28, 1932; KMBC, Midland Broadcasting Co., Kansas City, Mo., C.P. to install new transmitter; WKBB,

Sanders Bros., Radio Station, Joliet, Ill., install automatic frequency control; Samuel E. Yaste and Burrel Barash, Galesburg, Ill., C.P. for a new station to use 1310 kc., 100 w., unlimited (facilities of WKBS, Galesburg, Ill); KGIR, KGIR, Inc., Butte, Mont., modification of license to change frequency from 1360 kc., to 1340 kc.; KRSC, Radio Sales Corporation, Seattle, Wash., C.P. to make changes in equipment and increase power from 50 w. to 100 w.; KRE, First Congregational Church of Berkeley, Calif., modification of license to change from specified hours to unlimited time.

Applications Other Than Broadcasting

May 18 - KOS, Press Wireless, Inc., Los Angeles, Calif., C.P. for change in location of transmitter to Honolulu, T. H., and change in power to 750 watts; Bell Telephone Laboratories, Inc.: W10XAA, NC-417-H, renewal of license for 3415, 5592.5, 5642.5 kc., 50 watts, special experimental; W2XBX, NC-952-V, renewal of special experimental license for 3415, 5592.5, 5642.5 kc., 50 watts; W2XDI, portable on truck in N. J., W2XDJ, Ocean Twp., N. J., and W2XDH, portable in N. J., renewal of special experimental licenses for 3422.5, 4752.5, 6755, 7565, 7610, 8560, 9170, 9750, 9870, 10550, 10675, 10840, 12840, 13390, 14470, 14590, 15355, 15415, 16270, 17120, 18340, 19220, 19820, 21060, 21420 kc., 1 KW, 25 KW, and 1 KW, respectively; W6XU, Radiomarine Corp. of America, San Francisco, Cal., renewal of special experimental license for 153, 157, 160, 400, 410, 454, 468, 5525, 6200, 8290, 8330, 11055, 12375, 16580 kc., 10 KW; WPEI, East Providence Police Dept., E. Providence, R. I., license covering C.P. for 1712 kc., 50 watts, municipal police station.

May 19 - City of Saginaw, Police Dept., Saginaw, Mich., new C.P. for 2442 kc., 50 watts, emergency police service; W3XP, Bell Telephone Laboratories, Inc., Whippany, N. J., renewal of special experimental license for 650, 1100, 1480 kc., 50 KW; KEQ, R.C.A. Communications, Inc., Kahuku, T. H., modification of point-to-point license for change in frequency to 7370 kc.; KPV, Port Walter Herring & Packing Co., Big Port Walter, Alaska, renewal of point-to-point license for 178, 227, 267, 3172 kc., 200 watts and 100 watts, also renewal of coastal license for 500, 2320, 425 kc., 200 and 100 watts.

May 20 - WEEW, American Radio News Corp., Carlstadt, N. J., modification of C.P. for extension of Construction period from July 1, 1932, to Jan. 1, 1933; KEB, RCA Communications, Inc., Bolinas, Cal., modification of point-to-point license for change in frequency to 6890 kc.; W3XAL, National Broadcasting Co., Bound Brook, N. J., modification of license for increase in power to 35 KW., experimental relay broadcasting; Carleton D. Haigis, Gloucester City, N. J., new C.P. for 27100, 24600, 41000, 51400, 60000, 400000, 401000 kc., 250 w., general experimental; Crosley Radio Corp., Mason, Ohio, new C.P. for 700 kc., 100 to 500 kw., special experimental service; WAEC, Aeronautical Radio, Inc., Pittsburgh, Pa., license covering C.P. for 2906, 3072.5, 3082.5, 3088, 5510, 5540, 5672.5, 5692.5 kc., 400 w., aeronautical service.

X X X X X

NEW CBS ACCOUNT

Commander Larabee Corporation, Minneapolis (cereals); Agency - Erwin Wasey & Co., Minneapolis, beginning May 21st, using 10 Columbia network stations, Tuesdays, Thursdays and Saturdays, 10:15 to 10:30 A.M.; Program - "The Airy Fairy Singer", featuring Sarah Ann McCabe, soprano; Mrs. Spence, home economist, and Wilson Doty, organist.

X X X X X X

DECISIONS OF THE FEDERAL RADIO COMMISSION

May 20 the Commission took the following action:

Applications Granted

The Southwest Broadcasting Co., Lamar, Colo., C.P. for new station to operate on 1420 kc., 100 watts, share with KGIW; WBBM-WJBT, WBBM Broadcasting Corp., Chicago, Ill., modification of C.P. extending completion date to June 17, 1932; KSL, Radio Service Corp. of Utah, Salt Lake City, modification of C.P. approving 50 KW equipment and given authority to operate so as to specify new site for transmitter; KFYO, T. E. Kirksey, d/b as Kirksey Bros. Lubbock, Texas, temporary license covering move of station to Lubbock from Abilele; 1310 kc., 100 w., night, 250 w. LS, unlimited-time; WLBL, State of Wisconsin, Dept. of Agr. and Markets, Stevens Point, Wis., license covering installation of new equipment and moving transmitter locally, 900 kc., 2 KW daytime; KDFN, Donald Lewis Hathaway, Casper, Wyo., license covering change in frequency increase in power and installation of new equipment 1440 kc., 500 w. unlimited time (granted 2 licenses, one to June 1st and other to November 1, 1932.)

Also, KUOA, University of Arkansas, Fayetteville, Ark., consent to voluntary assignment of license to Southwestern Hotel Co.; WILL, University of Illinois, Urbana, Ill., authority to cease operating during vacation from 11 A.M. CST, June 13 to 7 P.M. CST, September 13; time to be used by station KFNF, Shenandoah, Ia.; WMRJ, Peter J. Prinz, Jamaica, N. Y., request to relax rule 145 pending decision on hearing on renewal of license; WHEF, Attala Milling & Produce Co., Kosciusko, Miss., extension of commencement and completion date for 60 days and 180 days from March 18th; WWVA, West Virginia Broadcasting Corp., Wheeling, W. Va., authority to use auxiliary transmitter for two weeks while moving main transmitter to operate with 500 watts; KELW, Magnolia Park, Ltd., Burbank, Cal., temporary license, 780 kc., 500 watts, share with KTM; WHAS, The Courier-Journal Co. & the Louisville Times Co., Louisville, Ky., modification of C.P. extending completion date to August 17, 1932; KFAB, KFAB Broadcasting Co., Lincoln, Neb., modification of C.P. extending completion date to November 1, 1932.

Also, KSL, Radio Service Corp. of Utah, Salt Lake City, modification of C.P. extending completion date to Nov. 17, 1932; WSBC, World Battery Co., Inc., Chicago, Ill., renewal of license, 1210 kc., 100 watts, specified hours of operation; WEDC, Emil Denemark, Inc., Chicago, Ill., renewal of license 1210 kc., 100 watts, specified hours of operation; WCRW, Clinton R. White, Chicago, Ill., renewal of license, 1210 kc., 100 watts, specified hours of operation; KCRJ, Charles C. Robinson, Jerome, Ariz., renewal of license, 1210 kc., 100 watts, specified hours of operation.

The following stations were granted authority to install automatic frequency control: WIBM, Jackson, Mich.; WCAE, Pittsburgh, Pa.; WQDX, Thomasville, Ga.; KRGV, Harlingen, Texas, and WREN, Lawrence, Kans.

Also, WFBR, Baltimore Radio Show, Inc., authority to continue program tests for 30 days from May 18th (action taken May 17); KFNE, Henry Field Co., Shenandoah, Ia., permission to intervene in reapplication of KARK (action taken May 14).

Also, W2XCD, DeForest Radio Co., Passaic, N. J., C.P. to rebuild station destroyed by fire; American Radio News Corp., Tinley Park, Ill., C.P. for special experimental service, 7625, 7640, 9230, 9390 and 10090 kc., 500 watts; KGKD, Santa Maria Air Lines, Inc., Santa Maria, Cal., aviation license, 278 kc., 15 watts; W10XAZ, Airplane & Marine Direction Finder Corp. on vessel "Navigator" special experimental license, 516 kc., 2 watts; W6XN, Transpacific Communication Co., Ltd., Dixon, Cal., renewal of special experimental license, 7565, 7610, 10840, 15355, 15415 and 21060 kc., 20 KW; KHC, KIAG, Alaska Packers Association, Chignik, Alaska, point-to-point coastal telg. license; frequencies: calling 500 kc., working 460 kc. 200 watts; point-to-point telg. frequency 252 kc., 274 and 246 kc. 200 watts; KDG, Press Wireless, Inc., Honolulu, T. H., modification of license for additional frequency 11640 kc.; WPEH, City of Somerville, Somerville, Mass., authority to operate May 20, with maximum power of 400 watts in connection with field strength survey being made by Massachusetts Institute of Technology in cooperation with City of Boston Police Dept.; WKDB, Radiomarine Corp. of America, aboard vessel "Nanuk", authority to operate transmitter for 60 days pending receipt of formal application, frequency range 8240 to 16660 kc., 50 watts; and frequency 375 to 500 kc. (action taken May 17th).

Renewal Of Licenses

The following stations were granted renewal of licenses for the regular period: WCOD, Harrisburg, Pa.; WLAP, Louisville, Ky.; WOMT, Manitowoc, Wis.; WTAX, Springfield, Ill.; KFBK, Sacramento, Cal.; KFJB, Marshalltown, Ia.; KFOR, Lincoln, Neb.; KFXD, Nampa, Idaho; KFXR, Oklahoma City, Okla.; KGDE, Fergus Falls, Minn.; KGVO, Missoula, Mont.; KPPC, Pasadena, Cal.; KVOS, Bellingham, Wash., and WALR, Zanesville, Ohio.

The following stations were granted temporary licenses subject to such action as the Commission may take on their pending applications for renewals:

WHAT, Philadelphia, WIL, St. Louis, Mo.; WMRJ, Jamaica, N.Y.; WNBW, Carbondale, Pa.; WTSL, Laurel, Miss.; KFWF, St. Louis, Mo.; KGMP, Elk City, Okla.; KMLB, Monroe, La.; and KWEA, Shreveport, La.

Set For Hearing

Raymond J. Morrow & Ronald F. Brill, Roseville, Cal., requests C.P. for new station 1420 kc., 100 watts, specified hours; WHK, Radio Air Service Corp., Cleveland, Ohio, requests modification of license to increase day power from 1 KW to 2½ KW, LS; WJSV, WJSV, Inc., Alexandria, Va., requests consent to voluntary assignment of license to Old Dominion Broadcasting Co.; KTM, Pickwick Broadcasting Corp., Los Angeles, Cal., requests modification of license to change hours of operation to unlimited (now shares with KELW).

Applications Dismissed

The following applications were dismissed at request of applicants: WBAK, Penna. State Police, Harrisburg, Pa., modification of license 1430 kc., 1 KW day, 500 w. night, share with WHP (facilities of WCAH); WQBC, Delta Broadcasting Co., Inc., Vicksburg, Miss., modification of license 1430 kc., 500 watts, unlimited time (facilities of WNBR-WGBC); WMSG, Madison Square Garden Broadcast Corp., New York, N. Y., modification of license 1350 kc., 250 w. divide time with WAWZ and WNBX (facilities of WCDA).

Applications Reconsidered And Granted

KDFN, Donald Lewis Hathaway, Casper, Wyoming, The Commission reconsidered its action of May 6th, whereby application was granted for the use of 1210 kc., 100 watts, and granted renewal of license on 1440 kc., 500 watts, unlimited time.

Miscellaneous

KTBS, Tri-State Broadcasting System, Inc., Shreveport, La. denied request to take depositions as well as a continuance of hearing set for May 25, 1932.

Action On Examiner's Report

WSK, The C. Reiss Coal Co., Sheboygan, Wis., denied renewal of license for public coastal service, sustaining Examiner Ralph L. Walker.

X X X X X X