THE DAILY MAIL, FREDERICTON, N. B., MONDAY, APRIL 27, 1936

other the opposite.

Theatre of The Air

MONDAY PROGRAMMES

CFNB, FREDERICTON, 550 K. 8.00-Musical Clock 8.30-M. M. A. Talk 8.35-Listening Post 9:00-Birthday Program 9.30-Popular Songs 9.45-Morning Concert 10.15-Thor Program 10.45 -Enterprise Foundry Program 11.00-Happy Warrior Hour 12.00-Purina Program 12.45-Building Products Program 12.30-Canada Starch Melodies 12.45-Sherwin Williams Musicale 1.00-Frigidaire Frogram 1.30-Marconi Radiu Hour 2:00-Tango Serenade 2.30-Strings and vocalist 4.30-Tea Dance 4.45-Burgess Battery Programme 5:00-Monitor News 5.30-Music Box Review 6.00-Organ Reveries 6.15-Canada Cement Program 6.30-Strings 6.45-McDonald Program 7.00-Valley Motors Program 705-News Bulletins 7.10-'Real Life Drama' 7:15-Souvenirs in Rhythm 7:30-News 7.45-Jimmy Namaro 8.00-Rhythm River 8.30-Music for Today 8.45-A Quarter to Eight 9.00-Show Shop Songs 9.30-Tribute to a Song 10.00-C'est un Rendezcous 11.00-Tambour Battant 10.30-Geoffrey Waddington 10.45-News 11.00-Across the Border 11.30-Lullaby Lagoon CKAC, MONTREAL, 730 K. 5.15-Polish Peasant Spring Festival

5.30-Variety Hour 6.00-Social Announcements 6.15-To Be Announced 6.30-Fireside Program 7.20-Tangoes 7.25-Recreative Hour 8.00-News 8.05-Templeton's Ltd 8,15-Le Cure de Village 8.30-Living Room Furniture 9.30-Narvo Melody Painters 10.00-Lux Theatre 11.00-Wayne King's Orchestra 11.45-Le Merie Rcuge 12.00-Molson Sports Reporter 12.05—Jack Denny's Orchestra 12.30-Vincent Lopez Orchestra 1.00-Harry Sosnik 1.30-Hawaii Calls

WJZ, NEW YORK, 760 K. 5.00-Betty and Bob 5.15-Songs and Storles 5.30-Let's Talk it Over 6.00-Ross Graham 6.30-The Singing Lady 6.45-Little Orphan Annie News Reporter 7.05-U. S. Army Band 7.25-Stage Relief Program 7.30-News .35-Three X Sisters 7.45-Lowell Thomas 8.00-Lois Ravel &15-Capt. Tim's Adventures 8.30-Lum and Abner 8.45-Dream Singer 9.00-Fibber McGee and Molly 9.30-Evening in Paris 10.00-Sinclair Greater Minstrels 10.30-Princess Pat Players 14.00-To be Announced 12.00-Esso News Reporter 12.15-Ink Spots 12.30-N. Y. Golden Gloves Finals 1.80-Phil Ohman''s Orchestra

9.30-William Daly's Orchetsra 10.00-The Gypsies 10.30—Sigmund Romberg 11.00-Contented Program 11.30-The Voice of Hartford 12.00-News 12.15—Enoch Arden's Orchestra 12.30-Magnolia Blossoms

WGY, SCHENECTADY, 790 K 5.15-Lang Sisters 5.30-Stock Reports 6.00-Musical Programme 6.30-Musical Programme 6.45-Grace and Scotty 7.00-News 7.15-Harry Richman's Orchestra 7.30-News 7.45-Jimmie Mattern 8.00-Amos n' Andy 8.15-Uncle Ezra 8.30-Col. Jim Realy 8.45-Sob Ballads 9.00-Hammerstein's Music Hall 9.30-Voice of Firestone 10.00-A & P Gypsies 10.30-Swift Studio PaPrty 11.00-Contented Hour 11.30—Address by President Roosevelt 12.00-Esso News Reporter 12.30-Jerry Johnson's Orchestra 1.00-Dance Music WABC, NEW YORK, 860 K. 5.00-Commercial Concert 5.30-Chicago Variety Hour 5.45-Tea at the Ritz 6.00-Manhattan Matinee 6.30-Nothing but the Truth 6.45-Og, Son of Fire 7.00-Buck Rogers 7.15-Bobby Benson and Sunny Jim 7.30-News 7.35-Vanished Voices 8.00-Myrt and Marge 8.15-Vocals by Verrill 8.30-Singin' Sam 8.45-Boake Carter 9.00-Esso Marketers 9.30-One Night Stands 10.00-Radio Theatre 11.00-Wayne King's Orchestra 11.30-March of Time 11.45-Manhattan Choir 12.15-Jack Denny and Orchestra 12.30-Jerry Freeman's Orchestra 1.30-Hawaii Calls

TUESDAY'S PHOGRAMMES CFNB, FREDERICTON, 550 K. 8.00-Musical Clock 8.30-M. M. A. Talk 8.35-Listening Post 9.00-Birthday Program 9.30-Concert Songs 9.45-Morning Concert 10.15-Thor Program 10.45-Enterprise Foundry Program 1.00-Happy Warrior Hour 12.00-Purina Program 12.15-Buildrig Products Program

12.30-Canada Starch Melodies

1.00-Frigidaire Frogram

1.30-Royal York Orchestra

12.45-Sherwin Williams Musicale

9.00-Leo Reisman's Orchestra 10.00-Vox Pop 10.30-Jumbo Fire Chief 11.30-Jimmie Fiddler 11,45-Magnolia and Sunflower 12.00-News 12.05-Dance Music 12.45-Jesse Crawford

1.30-Dance Music CKAC, MONTREAL, 730 K. 5.30-Vivian Della Chiesa 6.00-Social Announcements 7.15-Waltz Time 8.00-News 8.15-Le Cure de Village 8.30-Queen's Hotel Concert Trio 8.45-Le Roman de L'Orpheline 9.00-Provincial Hour 10.00-Ramblers 10.15-Theresa Gagnon 10.30-Waring's Pennsylvanians 11.00-Grads Programme 12.30-Don Redman 1.00-Frank Dailey's Orchestra

WJZ, NEW YORK, 760 K. 5.00-Betty and Bob 5.15-Gene Arnold 5.30-Ivy Scott 6.00-Meetin' House 6.30-Singing Lady 6.45-Little Orphan Annie 7.00-Esso News Reporter 7.05-Southernaires 7.15-Animal Closeups 7.35-Walter Cassel 7.45-Lowell Thomas 8.00-Easy Aces 8.15-Dinner Concert 9.00-Crime Clues 9.30-Edgar A. Guest 10.00-Ben Bernie and Orchestra 10.30-Helen Hayes 11.00-Nickelodeon 11.15-Roy Heatnerton, Baritone 11.30-Music America Sings 12.05-Henry Busse's Orchestra 12.15-Elza Shallert Reviews 1.00-Shandor WTIC, HARTFORD, 1040 K. 5.00-Radio heview 5.30-Girl Alone 5.45-Blue Room Echoes 6.00-American Medical Assn. 6.30-Dick Tracy 6.45-Rhythm of the Day 7.00-Wrightville Clarion 7.30-News

7.45-Musical Moments 8.00-Amos 'n' Andy 8.15-Edwin C. Hill 8.30—Harry Richman 8.45-Hold the Press 9.00-Leo Reisman's Orchestra 9.30-Wayne King's Orchestra 10.00-Vox Pop 10.30-Jumbo 11.30-Jimmie Fiddler 12.00-Sport News 12.30-Ted Lewis' Orchestra 12.45-Jesse Crawford, organist 1.00-Silent

'POWER' FUEL WOULD TURN AUTOMOBILES INTO BARS

Chemist Says Drinking Alcohol Could Easily Be Separated From Gasoline Leaving No Taste or Odor

KANSAS CITY, April 27-Motorists Chemists Develop New Fabric going to their gasoline tanks for an in- KANSAS CITY Mo., April 16 -The he declared that in the "near future" toxicating drink, if alcohol is blended summer suit of the future-lighter all work would be valued on an hourly vancement of civilization. with gasoline, was forecast yesterday than silk, stronger than wool, softer basis by Dr. Gustav Egloff, of Chicago, in than down-will come out of the test With deliberate care the retiring a paper prepared for a debate on tube, figuratively speaking. "power alcohol" before the American That was the promise held forth Chemical Society.

yesterday at the opening of the Amer-A fight over the merits of this power" ican Chemical Society's 91st annual fuel, which is good grain, or drink- meeting by Dr. Ernest B. Benber, them. ing alcohol to be made from farm pro- general assistant director of the cheducts, was brought before the society mical department of E. I. Du Pont de of Education was to "make a smooth an easier life and give employment to in a symposium. Both sides experi- Nemours & Co.

ments, one to show that the gas mix. This suit of the future, he indicat- for education for citizenship as well ture gives better performance, the ed, would be cooler than any fabric as for an academic course, a change ed him, he said, that in 1891 the rural known today and would be produced is necessary. at half the price of present-day sum mer attire

tank, Dr. Egloff stated: "Alcohol could be obtained from al-

at any desired time.

Readily Separated

"It is readily separated from water. Any gasoline taste and odor ivated carbon. The cost of recovering ed, Benger said, by the prestige of its hourly basis. 100 proof liquor would be about five products, "once to be found only in "I think I am safe in saying that "Will the day ever come when there per cent alcohol and 90 gasoline) has sive establishments". proof liquor"

Leo M. Christensen, of Ames, Iowa, greater that that of silk. associated with the Farm Chemurgic ing from farm products.

"Used in the form of blends", he said, "ethanol is not now a competitor or a substitute for gasoline, but an ingredient of a superior fuel, competing with various materials and proable for use in modern high compres- rics vary from sheer, transparent sion engines.

Better Mileage

tion, practical elimination of gum and cellulose, the most important chemical The kinds of accidents which may carbon deposits smoother, and more component of wood, flax, silk and lead to eye injuries are almost infinpleasing engine operation and other cotton. This chemical compound is ite in their variety. Sight may be so advantages have so commonly been dissolved in a suitable solvent, then damaged through accident that there people and to make life more pleasreported by users of those fuels that reclaimed in fibre form by chemical is no hope of saving it, but more ant", Mr. Morrow said. there can no longer be any reasonable action. doubt concerning the marketability of Scientists Find Soap Electrifies

properly prepared alcohol-gasoline blends" Dr. Egloff and Dr. J. C. Morrell, painful procedure to which Johnny both of Chicago, stated:

"Actual road tests made using ten tion" per cent alcohol-gasoline fuels have shown a lowered efficiency in motor ing a schoolboy's ears has involved ment of all eye injuries. performance. The decreased effi- a mystery dating back to the poincer ciency might be overlooked by the days of outdoor soapmaking: "What sight is defective whatever sight reaverage motorist, but the initial in is there in soap which makes it mains should be conserved. Many of

That is

phere.

Restaurant

Different !

A Restaurant

over \$1,000,000,000".

SHORTER HOURS

TORONTO, Ont., April 27-Shorter hours of labor for every industry inculding agriculture, was suggested last night as a solution for economic problems facing Canada today by A. T. Morrow, retiring president of the Ontario Educational Association.

He spoke to several hundred school teachers and school truses in 'Convocation Hall. Still speaking of labor,

economic and labor conditions and most vigorous of our youth. Aducation in the schools of today and

He warned that if the Department the hours of labor to give the people working curriculum and make a place all?

"Change Is Necessary"

viscose rayon until they have been dabor conditions, he said: "It is prob- cent.

cohol-gasoline blends in any amount actually finer than the extremely slen. services as only part of the occupa- place to look for employment would der filament of silk of the silk-worm", tions have as yet set a value on their be where we lost it and begin on the ^a Benger said. "The quality also has hourly services, yet in their near fut- farm", he said. blend of gasoline by shaking with been almost immeasurably improved". ure it will be necessary for all full-

may be removed by shaking with act the rayon industry has been parallel seasonal services to be valued on an workers were employed only 2,000

ed States last year was four times the beginning of time.

"Yct the system ander which rura fore" A host of accompanying industries elementary schools and secondary "Before such things can happen it

Council, spoke for blending; ethanol have been built up. Most important schools were established has changed will be necessary for all businesses, is the grain alcohol he proposes mak- to the future of the industry in the very little. If our Department of occupations and services to be in a fiber's characteristics of long fila- Education is to make a smooth work- position to appraise their investments

> eliminating long long, tedious and ex- education for citizenship as well as 'No great movement pensive processes involved in produc- for an academic course a change is thought possible at first. ing a yarn from short fibres.

necessary" The filaments can be controlled for Mr. Morrow was not particularly ing it is possible that agriculture cesses used to prepare gasoline suit-size, color and lustre. Woven fab hopeful of an early change, and de within a decade or so, will cooperate

velvets to sturdy plushes, from hose "Better mileage, improved accelera- The base of the artifical fibre is eyelids aid as shields and protectors. of people

often is sight lost through failure to

result of the injury. complete loss of sight could be avoid- ditions that will give a reasonable Thus it will be seen that partial or KANSAS CITY, April 16- That

It is important that when the eye-

of the motorists fuel bill would be yesterday in a paper by W. M. Ur. the useful purpose of providing for ed.

clared: "If we are to judge by the splendid row that was staged when the proposed Township School Board Bill was submitted by the Government to the ratepayers for their approval

and the number of resolutions that came in annually against any change it is not likely a move for any change will be made by the ratepayers".

Back To Land

The world had turned to the building up of armaments, he said, and asked what it would mean to the ad-

"It means", he answered himself "an enormous debt for posterity to President divided his speech between pay and likely the sacrifice of the

"Would it not be more humane and compared the relationship between natural to take advantage of the scientific development and shorten

The Canada Year Book had informpopulation of Canada to 68.2 per cent of the general population. In 1931 the same authority had stated that the Explaining drinking at the gas "Chemists have steadiy improved Early in his speech, referring to rural population was only 46.3 per

able to produce a filament which is ably too soon to set a value on hourly "It seems to me that a reasonable

The farmer worked 3.000 or 4.000 The ever growing importance of time services, part-time services and hours per year, while the rest of the hours or less.

cents per quart. Every ten gallons bargain basements, but now featured during the life-time of this association will be two shifts on the farm? There of 10-per cent. alcohol gasoline (10 in high-style salons of the most exclu- the world has advanced more scien- is no telling what time will do-things tifically, mechanically and industrial- that seemed impossible a few years potentially eight quarts of 100-per cent Consumption of rayon in the Unit ly, than in all previous periods since ago are now accepted, and we wonder why they did not happen be-

ments, thus giving in the adavntage of ing curriculum and make a place for and value their services.

was ever

'With an adequate form of accountand shorten its hours of labor and give employment to a greater number

"As a body of educationists, it is our duty to co-operate with our Governments to bring about more contended

Sees Need For Knowledge

secure skilled care than as a direct Unless our people have a true concep-He contended: "Knowledge is king. tion and working knowledge of con-

submits every morning is "electrifica. ed, in many cases, either through return for their investment and an preventive measures for the eyes of equitable return for services, democ-Such a simple procedure as wash, the new-born, or through the prompt racy will not reach the high standard hopeful for. Such knowledge must be universal. Shall we take the lead?"

the larger cities provide, in the Mr. Morrow called his speech "Apcomparison with gasoline cannot be "Its property of electrifying", the schools, sight-saving or sigh-conseroverlooked since the yearly increase American Chemical Society was told vation classes. These classes serve said that until recently people had bain and L. B. Jensen, of the Chemi ucation without further damage to the living and that farmers and unorganized labor depended upon supply and

WEAF, NEW YORK, 660 K. 5.00-Woman's Radio Review 5.30-Girl Alone 5.45-Grandpa Burton 6.00-Al Pearce and his Gang 6.30-Tom Mix 6.45-James Wilkinson, baritone 7.00-Flying Time 7.15-Esso News Reporter 7.30-News 7.35-Top Hatters 7.45-Billy and Betty 8.00-Amos 'n' Andy 15-Uncle Ezra 8.30-Human Side of the News 8.45-Education in the News 9.00-Hammerstein's Musical Hall 9.30-Voice of Firestone 10.00-A & P Gypsies 10.30-Swift Program 11.00-The Lullaby Lady 11.30-National Radio Forum 12.00-Enoch Light's Orchestra 12.30-Esso News Reporter 12.35-Magnolia Blossoms 1.00-Phil Levant's Orchestra 1.30-Don Bestor's Orchestra

> WTIC, HARTFORD, 1040 K. 5.00-How to be Charming 5.30-Girl Alone 5.45-Grandpa Burton 6.00-Al Pearce and his Gang 6.30-Dick Tracy 6.45-James Wilkinson, baritone 7.00-Wrightville Clarion 7.30-News 7.45-Strange as it Seems 8.00-Amos 'n' Andy 8.15-Uncle Ezra 8.30-Fireside Melodies 8.45-Jack Says "Ask me Another" 9.00-Hammerstein's Music Hall

2.00-Marconi Band Concert 2.30-To Be Announced 4.30--Tea Dance 4.45-Concert Hall 5.00-Monitor News 5.30-Musical Comedy Memories 6.00-Fireside Hour 6.15-Carada Cement Program 6.30-C. C. M. Program 6.45-MacDonald Program 7.00-Valley Motors Program 7.15-Sports Review 7.20-Souvenirs in Rhythm 7.30-News 7.45-Novelty Ensemble 8.00-Reve de Valse 8.30-Jazz Nocturne 9.00-Mystery House 9.30-Gcodwill Banquet 10.30-Louis Guenette 11.00-Luigi Romanelli 11.30-Lullaby Lagoon

WEAF, NEW YORK, 660 K. 5.00-Woman's Radio Review 5.30-Girl Alone 5.45-Women's Clubs 6.00-American Medical Assn. 6.30-The Dansante 7.00-Flying Time 7.15-Hymn Sing 7.30-News 7.35-Lee Gordon's Orchestra 7.45-Billy and Betty 8.00-Amos 'n' Andy 8.15-Popeye, the Sailor 8.30-Gould and Shefter 8.45-You and Your Government 9.00-Leo Reisman's Orchestra 9.30-Wayne King and Orchestra 10.00-Vox Pop 10.30-Texaco-Fire Chief Program 11.00-Elgin Swing Time Revue 11.30-Jimmy Fiddler, Hollywood Gossip 12.00-Ruby Neuman's Orchestra 12.15-Henry Busse's Orchestra 2.30-Esso News Reporter

12.45-Jesse Crawford, organist 1.00-Phil Levant"s Orchestra 1.30-Jesse Hawkins Orchestra WGY, SCHENECTADY, 790 K 5.00-Betty and Bob 5 15-Bridge Analyst 530-Stock Reports 6.00-Lang Sisters 6.15-Air Adventures of Jimmy Allen 6.30-Musical Program 7.30-News Reports 8.00-Amos 'n' Andy 8.15-Human Side of the News 8.30-Musical Programme

WABC, NEW YORK, 800 K. 5.00-Cleveland String Quartet 5.30-Science Service 5.45-Three Little Words 6.00-Chansonette 6.20-Jack Armstrong 6.45-Tito Guizar, Tenor 7.00-Buck Rogers 7.15-Benay Venuta, songs 7.30-News 7.35-Understanding Music 8.00-Myrt and Marge 8.15-Jimmy Farrell, Songs 8.30-Kate Smith's Coffee Time 9.00--Lavender and Old Lace 9.15-Edith Karen with Organ 9.30-Lawrence Tibbett 10.00-Camel Caravan 10.30-Fred Waring's Crchestra 11.30-March of Time 11.45-Poet's Gold 12.00-Abe Lyman and Orchestra 12.30-Dick Gardiner and Orchestra 1.00-Herbie Kay and Orchestia 1.30-Freddie Bergin's Orchestra According to the Meaford Mirror the saprun this year is below normal, and no one has explained why. Chance for an argument, anyway, as to whother it was overproduction or underconsumption. **Dress Up** The new Spring and Summer sample are here, and we invite your inspection.

F EDERICTON CLOTHIERS TOM BOYD Mgr. 65 Carleton. St. Exclusive Agents for "TIP TOP TAILORS" and "CLOTHES OF QUALITY"

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Blending, they held "can only be cal Research Laboratory, Swift & Co. regarded as an indirect and inefficient Chicago. "The discovery of this hitherto un is best fitted for, considering the hantype of subsidy to certain agricultural

groups at the expense of the general known property of soap to electrify dicap of poor vision. materials, and in this way to clean. public".

is another step in the direction of a more complete knowledge of the ac tion of soap", the paper stated.

to ships' sails.

The researchers reported finding which may interfere with the child"s rust.

The sad part of the report, from Johnny's point of view reads: pleasant resutls. "No other substance has been found which is as good a general cleansing

agent as soap"

an mp. A HEALTH SERVICE OF THE CANADIAN MEDICAL ALLAN - 30 ASSOCIATION AND LIFE TO T INSURANCE COMPANIES

SIGHT CONSERVATION

"Clf all sad words of tongue or pen, the saddest are there, 'It might have been'." These words can be suitably quoted to express our feelings with regard to the sightless eyes which might now see if only certain things had been done at the right time. Sight conservation begins before the birth of the child. Gonorrhoea in the mother may result in the infection of the child's eyes with the same disease during birth. This means opthalblindness unless prompt and effect-

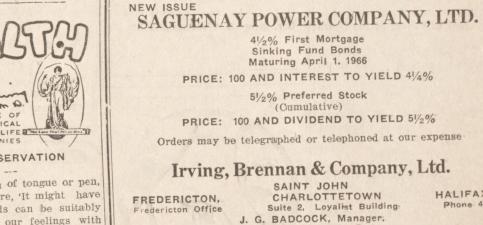
TENDERS FOR COAL AND COKE SEALED Tenders addressed to the un-dersigned and endorsed "Tenders for Coal", will be received until 12 o'clock noon (daylight saving). Thursday, May 14, 1936, for the supply of coal and coke for the Dominion Buildings, in the Pro-vinces of Nova Scotia, New Brunswick and Prince Edward Island. Specifications and forms of tender can be obtained from the Purchasing Agent, Department of Public Works, Ottawa; the Resident Architect, Saint John, N.B, Tenders will not be considered unless made on the forms supplied by the De-partment and in accordance with depart-mental specifications and conditions. destroys any disease-producing baccanal. This procedure is required as ental specifications and conditions. The right to demand from the suc-ssful tenderer a deposit, not exceeding per cent of the amount of tender, to As a result, blindness from this cause has been greatly reduced during the past decade

The eyes are so placed that the bony structure of the brow and cheek saves them from many injuries. The

eye. In addition, the child is guided towards whatever vocation he or she demand.

'These days are gone", he said. "It is time that all these occupations A valuable contribution of the should take some steps to appraise health service in schools is the per- their investments and value their seriodic examination of the children's vices to get on an equal basis with

eyesight. Defective sight is a handicap other occupations." The Federal and Provincial Governsoaps are capable of electrifying such progress in school, while the eye- ments now required citizens to return materials as carbon (soot), grease and strain resulting leads to irritability, an accurate accounting of their mheadaches, etc. Early correction of comes. 'Is it not reasonable that such defective vision obviates all such un- accounting should become a compulsory subject in our curriculum?" he asked.



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E. H. WILBUR, Optometrist

ons Cashed at Par)

Soda Fountain

TENDERS FOR COAL AND COKE

ocure the proper fulfilment of contract, is By order, J. M. SOMERVILLE,

Secretary. epartment of Public Works, Ottawa, April 21, 1936.

restaurant an attractive atmos-THE

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Good food, well kept, prepared

in a cleanly manner and daint-

ily served, combine to give our

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personality as much as persons.