News and Views In The World of Sport

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PROGRAM FOR RADIO FANS

Thursday, December 20

6:00 — Seiberling Program KHQ, KOMO, KGW, KGO, KFI.

7:30 — Standard Symphony Hour, KHQ, KOMO, KGW, KGO, KFI.

8:30—Memory Lane, KGW, KGO.

9:00—Correct Time, KOMO, KHQ, KGW, KGO, KPO.

9:30—Maxwell House Proram, KHQ, KOMO, KGW, KGO, KPO, KFI.

10:00—The Trocaderans, KPO, KFI.

11:00—The Trocaderans, KPO.

Friday, December 21

5:35—Land O'Health, KOMO, KHQ, KGW, KGO.

6:00—Wrigley Review, KHQ, KOMO, KGW, KGO, KFI.

6:30—NBC System, Sixteen Singers, KHQ, KOMO, KGO.

7:00—Los Angeles Studio Program, KGO, KFI.

8:00—RCA Hour, KHQ, KOMO, KGW, KGO, KPO, KFI.

9:00— Correct Time, KOMO, KHQ, KGW, KGO, KPO

9:30—Moon Magic, KHQ, KGO, KOMO, KGW.

10:00 — The Trocaderans, KOMO, KFI 10:00 to 11:00, KPO KGO 11:00 to 12:00.

MORE GAMES OF BILLIARDS

First Round of Grand Terminal Tournament Almost Through

Further games in the first round of the Christmas billiard handicap at the Grand Terminal Club have resulted as follows:

J. Hillman, 124; G.P. Tinker, 200.

W. J. Nelson, 123; P. Pritchard, 200.

Fred Stephens, 163; A. Macdonald, 200.

C. L. Youngman, 188; J. Dougherty, 200.

W. E. Williscroft, 200; W. Baillie, 159.

E. Yager, 200; H. Walker, 194.

J. Campbell, 200; D. Smith, 185.

A. Donald, 130; W. Mitchell, 200.

F. G. Pyle, 200; J. Bulger, 136.

George Waugh, 124; M. M. McLachlan, 200.

J. Strachan, 153; M. Andrews, 200.

Second Round

W. E. Williscroft, 200; J. Dougherty, 180.

J. Campbell, 200; W. Mitchell, 142.

F. G. Pyle, 79; M. M. McLachlan, 200.

M. Andrews, 200; A. Murray, 150.

PLANS TO MAKE WORLD BEATER IN TELESCOPES

United States to Erect Instrument Four Times as Large as That in aCIifornia

PASADENA, Cal. Dec. 20.—The largest telescope ever made, twice as big and four times as powerful as the present greatest instrument, will be erected on some yet undesignated mountain top. it will be a 200-inch reflector.

This announcement was made by the aCIifornia Institute of Technology, to which the International Education Board has made an appropriation to build the telescope, laboratories and shops for its operation. The Carnegie Institution of Washington and the Mount Wilson Observatory are cooperating.

The present world's largest telescope is the 100-inch reflector on Mount Wilson, California. The 200-inch reflector, as large as the floor of a good-sized room, will have four times the power of the 100-inch. For example, the canals of Mars in the new instrument wiill show twice the diameter of the 100-inch images, but this doubled diameter means they have four times the size and four times the light.

"What we hope to learn with the new telescope," the announcement says, "it should render possible the exploration of many 'island universes' beyond the milky way, the nearest two or three of which are now but slightly knows. It should tell us something about these spiral nebulae, millions of light-years distant, and much about the development of the stars of our own Galactic system, one of which is the sun with its encircling planets. It should solve many of the problems of physics of chemistry that depend upon the enormous masses or temperatures, or upon the immense density or extreme tenuity, exhibited by celestial bodies in which titanic experiments exceeding the capacity of any terrestrial laboratory are constantly in progress. Incidentally it should reveal hundreds of millions of stars and hundreds of thousands of nebulae beyond the range of existing telescopes."

The present most remote seen nebula is estimated to be at a distance of 100 million light years, a light year being the distance light travels in one year. There are fifty thousand of these nebulae now known. Among the "titanic experiments," new light is expected upon Millikan's discovery of rays from space which he identifies as probably from the creation of the elements of which this world and other celestial bodies are made.

A possible axiliary, the announcement says, is a 40-foot Michelson stellar interferometer mounted on the telescope. This instrument measures the diameters of stars. Existing telescopes have just been large enough to permit measurement of a few star diameters, and doubling the capacity via the new instrument opens a field of spectacular possibilities.

One measurement hoped for is the binary stars, which are two suns close together, revolving about each other. Such measurements are believed to hold one of the secrets of how worlds are created.

be guests of honor at the Prince Rupert High School banquet and entertainment tomorrow night. The Prince Rupert High School girls' basketball team will go to Anyox next Wednesday for a return game. One of the affairs at the smelter town in honor of the local team will be a dance on the night of December 28.

The Anyox High School girls' team tasted defeat for the first time this season last week when they lost to the Beach ladies 18-8. The teams were as follows:

Beach: Miss Greenwood 6; Mrs. McRostie 2; P. O'Neill 8; M. O'Neill 2; T. O'Neill; A. Scott; T. Gordon. Total: 18.

Students: L. Dresser; M. Dresser; F. Cameron 8; W. Cameron; K. Eve; F. Dodsworth; M. Cloke; Jean McDonald. Total 8.

The most of the High School team will come here.

SPORT CHAT

The Anyox High School girls' basketball team will arrive here tomorrow afternoon aboard the steamer Prince Rupert from the smelter town, accompanied by Miss Doris Greenwood, one of the teachers, and will play games with the local High chool team on Friday and Saturday evenings, returning to Anyox Sunday night on the Catala. The visitors will

AUSTRALIANS BADLY BEATEN

Cricket Match Against Visiting English Team Ends With Eight Wickets to Good

SYDNEY, Australia, Dec. 20.—By the large margin of eight wickets England today won the second cricket test match of the Australian tour. The aggregate score of the visiting team was 652 runs to 650 and there were yet eight more to bat.

When the second Australian second innings closed they were only 14 runs ahead of the first inning score of the English team, 636. England knocked off the required runs with the loss of a couple of minor wickets.

PEACE PACT

WASHINGTON, Dec. 18:—The Senate foreign relations committee today voted fourteen to two to report the Kellogg Peace Treaty to the senate.

C.N.R. TRAINS

For the East—
Mondays, Wednesdays and Saturdays at 11:30 a.m.

From the East—
Sundays, Tuesdays and Thursdays at 3:30 p.m.

Why—
Children need
BOVRIL

Children need Bovril to fortify them against cold and illness. Bovril is the best of the beef in its most concentrated and digestible form.

The special body-building powers of Bovril are due, partly to the actual nourishment in Bovril itself, and partly to its unique power of enabling the human system to derive far greater nourishment from the ordinary diet. It assists development and increases stamina. Give the children Bovril every day for a month and note the difference.

The Body-building powers of Bovril have been proved by independent investigation to be from 10 to 20 times the amount taken.

J

CHRISTMAS SPECIAL
A REAL ~ GIFT

To Introduce
British Consols
to thousands of smokers a Special Christmas Price:
TINS OF 50
50¢

Try them! Compare them with any brand AT ANY PRICE. Any Smoker will know then why British Consols has become: The Largest Independent Brand in America
There is No Better Christmas Gift! No Better Cigarette!

TINS OF 50
50¢
FOR CHRISTMAS ONLY
ALSO TINS OF 100
$1.00
W. C. MACDONALD INC.
TOBACCOS & CIGARETTES,
MONTREAL, CANADA

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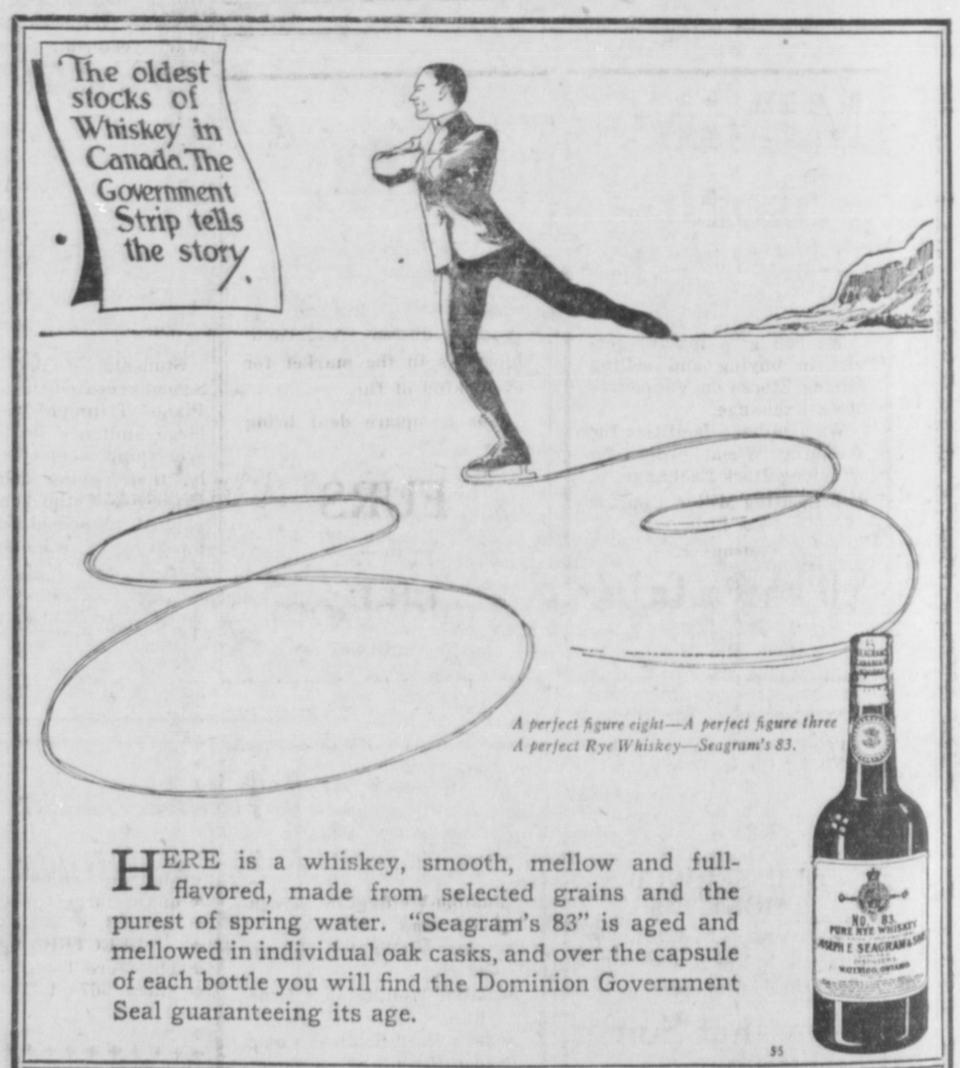
The oldest stocks of Whiskey in Canada. The Government Strip tells the story.



HERE is a whiskey, smooth, mellow and full-flavored, made from selected grains and the purest of spring water. "Seagram's 83" is aged and mellowed in individual oak casks, and over the capsule of each bottle you will find the Dominion Government Seal guaranteeing its age.

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SEAGRAM'S 83
Rye Whiskey

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