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Cornell Grads Form Men's Club In Korea

Lt. Richard E. Kent, son of Mr. and Mrs. P. J. Kent, 445 Arlington, is one of thirteen Cornell alumni serving in Korea that have founded the 82nd club in the university's alumni association. . . the Cornell Club of Seoul.
In response to a letter requesting paper sponsorship for the first year of June, a permanent charter is being sent to the group. The letter described the club's first meeting as "an elaborate affair in swank Kimchi Joe's Rice Paddy Inn at the 570th Ordnance MAM Company, in suburban Seoul."
Lt. Kent, a graduate of Culver Military Academy, received his bachelor of science degree in industrial and labor relations at Cornell in 1950.

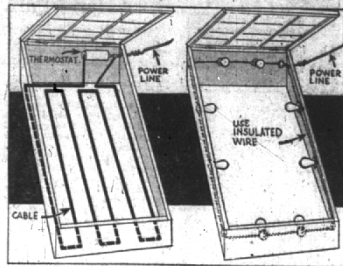
H. F. BAILEY

President of the Michigan Press Association, Inc. for its 85th year of service to Michigan newspapers, is H. F. Bailey, general manager, Adrian Daily Telegram. Other officers, who were chosen Jan. 23, at East Lansing, were Louis J. Berman, Whitehall Forger, first vice-president; F. Grant Well, Port Huron Times-Herald, second vice-president; Valdo Herman, Richmond Review, treasurer. Newly elected directors are Frank Worthington, Wyandotte Tribune; E. C. Haylow, Hillsdale Daily News, and Corey Van Koerberg, Zeeland Record.

Magazine Editor Next Town Hall Speaker

William Bradford Huie, editor of the new American Mercury, will speak on "What's Ahead in National Affairs" at Detroit Town Hall in the Fisher theater, Wednesday, Feb. 4, at 11 a.m.
Huie has been traveling editor for the Mercury for many years, as well as Washington observer for his magazine.
In addition to his magazine writing, he has written a number of novels including the best-seller "Mud on the Stamp," "The Fight for Air Power," and "Mamie Stover's Revolt," a story of Hawaii.

Electric Hot-beds Better, Cost Less than Old Type



Either Electric Cable, or Lamps Can Be Used to Heat Hot-bed

Because of the small expense and greater efficiency of an electric hot-bed, few are now heated by stable manure, as in the past. Among the many advantages of the electric kind are cleanliness, lack of unpleasant odor, even and lasting heat.
By equipping a cold frame with an electric heating cable, or heating it with lamps, the amateur obtains most of the benefits of a greenhouse at a fraction of the cost. It can be placed close to the house, where attention during cold weather will involve a minimum of discomfort.
So small a quantity of heat is necessary to keep temperatures in a hot-bed above the danger point in spring, it is usually less expensive to use electricity for this purpose, than the traditional manure.
With an inexpensive thermostat, the heat is turned on or off according to the needs, and the plants growing in the hot-bed enjoy an even range of temperature throughout the extremes which were common where manure was used.
The heat can be started earlier, and kept protected for a longer period, without danger of the heat source becoming exhausted before danger of frost outdoors is over.
An electric cable is the usual heater, but a number of lamps can be used, if preferred.
A cold frame is constructed in the usual manner, and is sunk in the ground a few inches. Soil is removed within it to an equal depth, and the cable is arranged on the bottom in loops, so that heat will be evenly distributed. The supply wire and cable are both connected to a thermostat, which can be set at the desired minimum temperature, so that as soon as the thermometer falls to that point heat is turned on.
When temperatures rises a few degrees above the minimum, heat is shut off.
The heating cable is usually covered with four to six inches of soil. It is a good idea to place a sheet of fine mesh poultry wire an inch above the cable, with soil between.
Another method is to grow plants in flats, which are placed on a grating just above the heating cable, which is not buried in soil, and thus is always open to inspection. To improve insulation and reduce current consumption, the frame should be barked with tinders, which are covered with soil to within a few inches of the top.

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Industry Representative At Cornell U Seminar

G. A. Florez, president of Florez Incorporated, is this week a representative from industry on the faculty of Cornell University in Ithaca, N. Y., handling the subject of audio-visual communications in a seminar that has attracted executives from the largest business corporations in America.
The school is conducted on the Cornell campus by the New York State School of Industrial and Labor Relations.
Florez deals with audio-visual communications systems as can be related to labor relations, collective bargaining, insurance, pensions, employee services, training and community responsibilities.

Kiwanis Honors Former Presidents at Dinner

Past Kiwanis presidents Robert Jones and Paul Stocker were honored by the Birmingham club when they met for dinner at the Huntington Woods Wednesday evening.
The club meets with the Berkley organization at the Huntington Woods Lutheran church this evening for an inter-club meeting.

En route To U.S.

Cpl. Fred M. Peterson, son of Mrs. Betty S. Peterson, 1491 Walnut road, Troy township, is en route from Korea to this country for discharge from active service.
Cpl. Peterson, who has been in service since April 1951, has served for 14 months with the 92nd Searchlight Engineers in Korea.

Community House Will Select New Directors At Meeting on Feb. 2

Four new directors will be named at the Birmingham Community House association meeting on Feb. 2. Present directors, trustees and their husbands or wives will meet for dinner at the House at 6:30. The election will take place at a public meeting at 8 p.m.
Leaving the board will be Mrs. Berrien C. Ketchum, Charles E. Kass, current president of the association, Mrs. Gilbert Goods Jr., and Corvet Robertson. Mrs. W. Weinholt, filling an unexpired term, will be eligible for reelection to the board.

TRUSTEES of the association are Mrs. John Lambie, H. H. Gardner, Wylie Groves, Fulton Stanley and Edwin S. Snyder.

Bradford Assessment Hearing Adjourned

Postponed until Feb. 9 is the Birmingham city commission hearing on the confirmation of the assessment roll for the Bradford paving between Eton and Mellon.
This adjournment will permit a building contractor to obtain additional data to be used in his argument that an assessment of \$908 is too high and not according to the benefits to be derived from the paving.

Takes Supply Course

Army Pvt. Joseph E. Anderson, 5612 Putnam, recently completed a supply specialist course at Fort Leonard Wood, Mo. The course was conducted by the 6th Armored Division.
Anderson entered the Army in July, 1943. His wife, Pat, lives in Besley.

Hunter Is Named To Swimming Team

Robert Hunter, son of Mr. and Mrs. Stanley M. Hunter, 208 Abney, has been named as one of the outstanding newcomers to the Carleton College, Northfield, Minn., swimming team. A junior at the school, Hunter has gained the second spot on the diving team in his first year of swimming.
It will be just another sport for Hunter who has already played three years on the Carleton football squad in a tackle position and has managed the school's hockey team for two years.

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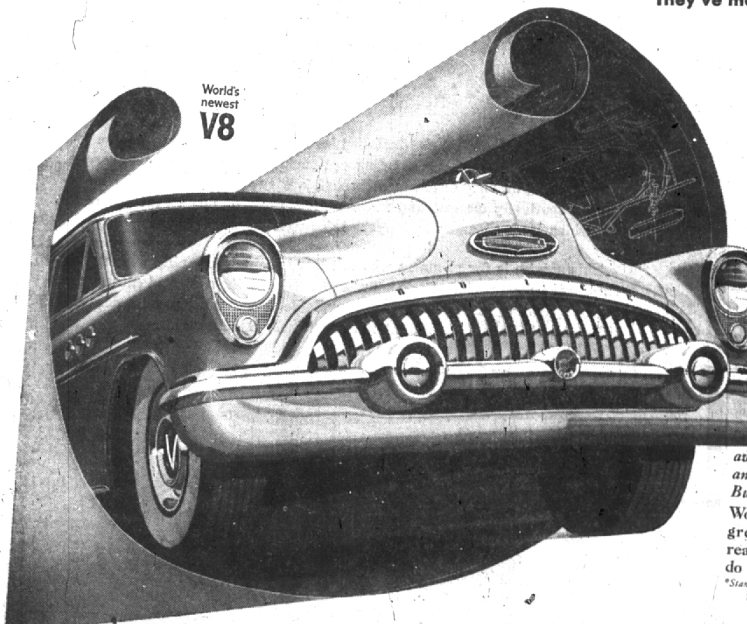
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