Uncle Sam Will Aid Students at Idaho

Unofficial Reports Indicate University in Line for \$36,000 NYA Grant; Means Jobs for Most Deserving.

While no official announcement concerning institutional allotments and administrative methods for the new National Youth Administration (NYA) program, successor to FERA, had been made at the time this paper went to press, unofficial assurances indicate an arrangement very

Talbot Jennings, 1924, Now

ian Script for M. G. M.

uggled a bit. In college days at

Idaho the letters which were important in the student life of Tal-

No Novice, He.

Community Playhouse.

Now On Classic.

that Jennings was working with William Strunck, Cornell university

Press reports in July indicated

Working on Shakespear-

similar to that in force last year.
It is unofficially reported that an allotment of \$15 per month will be made on the basis of 12 per cent of the collegiate enrollment as of October last year. This allotment is for the assistance of students who cannot otherwise finance their at-

cannot otherwise finance their attendance at college.

More Than FERA.

In October last year, the University of Idaho had the largest registration in its history, which means that it is in line for a larger NYA allotment this year than the federal student aid appropriation it re-

OFFICIAL CONFIRMATION

Just as this special issue of the Argonaut was ready to go to press, President Neale received from W. W. Godfrey, Bolse, state NYA director, a letter confirming the information outlined in this story. "Authority will be given to provide for the attendance at college of qualified persons on the work-relief basis at \$15 per month average," Mr. Godfrey's letter said. "Allotment of work relief jobs to a college is now based on 12 per cent of the total enrollment of the colleges as of October 15, 1934. We assume that you will be authorized to handle your work relief in the same Just as this special issue of your work relief in the same manner as last year. We advise that you take all applications and hold them in abatement un-til such time as we have further information."

(Continued on page two)

High School Grads **College Minded**

Senior Survey Reveals 75 Serior Survey Reveals 75 For the screen. Per Cent Hope to Continue, 1271 at Idaho.

If the world progresses with education, the state of Idaho is going forward rapidly. Approximately 75 per cent of its 1935 high school graduates aspire to college, it was found in a survey conducted by the university publications department last spring.

Graduating seniors were asked to indicate what institutions they desire to attend and what fields of study hold most appeal. Data were secured on 4766 seniors, the list representing all but a few of the smaller schools of the state. Of this number 3579 want to go to college, the big majority preferring

Idaho institutions. If this senior intentions survey is a barometer—and it has functioned as such in the past-Idaho may well prepare for an increase in enrollment this fall. In this survey, 1271 seniors expressed a desire to attend the university, an increase of 133 over the number of Idaho preferences in 1934. Last fall's enrollment, it will be recalled, estab-lished an all-time high of approx-

Perhaps sensing improved busi-ness conditions, students who indicated preference for busines administration outnumbered all others. Engineering professions ranked second and teaching third. Showing a marked increase was the number of air-minded students who would like to take aviation. Forestry which had a spectacular increase in enrollment last year, also attracted more preferences. Here is how the 4766 seniors would be grouped on a subject preference

Business, 916; engineering, 606; teaching, 456; nursing, 305; forest-ry, 232; home economics, 200; agriculture, 197; music, 162; aviation, 135; journalism, 94; law, 86; physical education, 78; medical or dental, 73; art or architucture, 54; pharmacy, 46; miscellaneous, 43; mining, 30; no preference given, 1053.

Newest Dean



Dr. Dwight S. Jeffers.

This kindly gentleman is Dr. Dwight S. Jeffers, who comes to the Idaho campus this fall as dean of the school of forestry, succeed-ing Dr. R. E. McArdle, resigned. Dr. Jeffers has a notable record, and comes highly endorsed.

Nifty Log Clubhouse

portant in the student life of Talbot Jennings, '24, were G. M. M.
(the well-known signature of Dr.
George Morey Miller, head of the
English department, in which he
majored). Today the important
letters in his life are M. G. M. (the
equally well-known abbreviation
for the Metro-Goldwyn-Mayer movle studios in California).

Jennings is working under Try
Associated Foresters of the Uni-

Associated Foresters of the University of Idaho are planning to build themselves a clubhouse. Naturally it will be constructed of Jennings is working under Irv-ing Thalberg at the M.G.M. studios in Culver City. He helped write the script for "Mutiny on the Bounty," featuring Clark Gable, Charles Laughton, and Robert Montgomlogs. Location of the building has not been determined but the foresters have been casting longing eyes ery. Immediately upon conclusion of work on that script he began work on "The Forty Days of Musa on the wooded slopes of the uni-versity arboretum. Plans now vis-ioned call for the logs in the clubhouse to be stained a rustic brown. Soon after the opening of college this fall the Associated Foresters,

tles of which are "American Wing" clubhouse.
and "Forgive Our Dreams." One
version of "American Wing" was
done at the Yale and the Pasadena
They may The project is being untertaken entirely by the Associated Foresters. They may do some of the work themselves, such as cutting and preparing the logs. Part of the work will be handled by contract.

Albert Fitzpatrick, '35, is field man for the F. H. Woodruff Seed company, peas and beans, at Basin,

New Forestry Dean Is Dr. D. S. Jeffers From Seattle

Succeeds Dr. R. E. McArdle Who Resigned Early in Summer to Accept Government Offer in Colorado

Appointment of Dr. Dwight S. Jeffers, professor of forest management at the University of Washington, to the deanship of the University of Idaho school of forestry, has been announced by President M. G. Neale

Arrangements for the selection of Dr. Jeffers were made at the last meeting of the board of regents at meeting of the board of regents at Moscow, August 1. Negotiations were completed August 8. Dr. Jeffers succeeds Dean R. E. McArdle, who recently resigned to Decore director of a new U. S. Torest pervice regional experiment station in Colorado.

The new forestry dean is a graduate of Illinois Wesleyan and the Yale school of forestry, re-

NOTHING BUT PRAISE

Arrangements for the selection of Dr. Jeffers were made by the board of regents at its Aug-ust 1 meeting. He visited the University August 8 for a per-sonal conference with President Neale. Preceding him, however, were a large number of communications setting forth his qualifications. In studying Dr. Jeffers' personal history, President Neale encountered nothing but praise. Major Evan Kelly, chief forester of the U.S. forest service, Missoula, characterized him as one of the nation's leading foresters. An equally fine tribute came from C. K. McHang, forest services with the service of the s vice supervisor at Coeur d'Alene Particularly impressive were the Particularly impressive were the tributes from men now engaged in the forestry profession who were students in his college classes. Dr. D. R. Theophilus, head of the university dairy department, was a student at Iowa State while Dean Joffers was on the faculty. "He was well liked by all of his students; and had a reputation of being a fine feach-

Before going to the movie world as fail. Assuming the unofficial reports to be correct, an October, 1934, enrollment of 2235 would put the institution in line for NYA funds at the rate of slightly over \$4,000 per month, or appearance) \$30,000 for the full colerance of the special provision of some nature this year for deserving graduate trest was done to make the lead. It was done in London in 1934 with Leslie Howard in the lead. It was done in London in 1934 with a large lounger room, assistance under this federal add program remains the same as last entered and "Forgive our Dean T. S. Kerr of (Continued on page two)

(Continued on page two)

(Continued on page two)

Before going to the movie world Jennings established a wide reputation as playwright. "No More official reports to be correct, an October, 1934, enrollment of 2235 would put the institution in line for NYA funds at the rate of slightly over \$4,000 per month, or appearance of the size of plans for the buildings. All the flash Jennings established a wide reputation as playwright. "No More official reports to be correct, an October, 1934, enrollment of 2235 would put the institution in line for the movie world in the movie world in the plans of the buildings. All the absociated foresters to be correct, and "Forgive and play of the movie world and the movie world in the plans and for the university. He loaded to the full cole, the faculty. "He was well liked a port while page and the flagh Jennsen, Malad, is presented to the best set of plans for the buildings. All the flagh Jennsen, Malad, is presented to the buildings. All the flagh Jennsen, Malad, is presented to the flagh Jennsen of the buildings. All was the plans and the flagh Jennsen, Malad, is presented to the flagh Jennsen of the buildings. All was the flagh Jennsen of the buildings. All was the flagh Jennsen, Malad, is the flagh Jennsen of the buildings. All was as associate professor of forestry.

In 1931, the University of Washington school of forestry secured him as professor of forest management, the position he leaves to come to Idaho.

Dr. Jeffers received his Ph.D. Samuel F. Swayne, 1934 Idaho degree from the Yale school of graduate in law, on August 6 was forestry this year. His doctoral appointed prosecuting attorney of dissertation embraced a special Clearwater county at Orofino by study on the influence of free land the county commissioners to fill

(Continued on page two)

Noted Engineer



Walker R. Young.

Walker R. Young, a 1908 Idaho graduate, is engineer in charge of construction at Boulder dam, now nearing completion. Idaho con-ferred upon him an honorary de-

First Oratory Medal past six years as officers in the similar of the year, a greater many air corps. S. army air corps. Harman, a first lieutenant and a ber than has been sent any year in the school's history. As pointed out elsewhere in this paper the anough of high school seniors

Member of Class of 1896, Idaho's First, Donates Watkins Gold Award She Won Against Men.

Mrs. Wilson Johnston of Port-land (Florence Corbett, '96) has presented to the university the first Watkins gold medal, which she won in open cratorical contest. "Dr. W. W. Watkins was probably the best beloved physician in Moscow when we went there in

1892," writes Mrs. Johnston to Miss M. Belle Sweet, university librar-ian. "He was at that time a re-

NAMED PROSECUTOR

Samuel F. Swayne, 1934 Idaho the unexpired term of W. J. Han-nah, deceased.

Idaho Sets the Stage For Its 44th Year Everything in Readiness For Fall Open-

ing, September 15-19; Expect as Many or More Students as Last Year.

With additional space available for classes overcrowded last year, most faculty vacancies filled, and the campus spic and span as a result of extensive improvement projects, the University of Idaho is ready for

Harman Tests "299," New

Army Bomber; Beebe is

Adjutant in Mass Flight.

Two Idaho graduates in mechan-

He is regularly stationed at Day-ton. Ohio, as the materials officer

Visited Campus.

Beelie and Harman were class-mates in Idaho's class of 1928, but Harman not until 1933.

CALL HIM "DOCTOR"

Prof. D. R. Theophilus, head of

the dairy department, received his Ph.D. degree at Iowa State college in June, and should therefore be

addressed as "Doctor."

Early in June this year, Harman

at Wright field.

the opening of the 1935-36 academic year.

All indicators which guide university officials in forecasting prob-Idahoans Climbing able enrollment point toward as many or more students than last fall. The number of students writ-In Air Service ing the university for information or courses, costs, living conditions, etc., is reported to be the largest

on record.

Forestry Is Booming.

In the school of forestry, which registered the most spectacular increase in registration last year, on-rollment is expected to touch a new high. School of forestry officials figure there will be at least 200 freshmen foresters and a total of ical engineering, Leonard F. Har-man and Eugene H. Beebe, have been going great guns during the past six years as officers in the U.

ed one of a squadron of large nual survey of high school seniors bombers on a test flight to Alaska reveals a large percentage looking He is regularly stationed at Day-toward the University of Idaho. First major event on the open-ing-week calendar is arrival of the southern Idaho special Sunday morning, September 15, Freshman Days are September 16 and 17, On these days the new students are

a secret technical mission. It later developed that he was sent to Seattle to supervise the testing of the mystery plane "299" gigantic and deadly new bomber built for the army air corps by the Boeing company. stopped off for a day or so on the campus, explaining his trip west as

Registration days are September 17 and 18 with all classes conven-Beebe, also a first lieutenant, last ing September 19. An all-university assembly, to be addressed by a guest speaker, probably will be held the first day of classwork. A special announcement from the

registrar's office emphasizes that September 9 is the last date on which permits to register can be sent out to new students.

GRAD'S MATH BOOK GOING OVER BIG

Ivan Sokolnikoff, 1926 graduate in electrical engineering, is teaching applied mathematics at the University of Wisconsin. He is the author of a new text, "Higher Mathematics for Engin-eers and Physicists," which is reported to be having a wide sale.

Couple of Scientists Bid From Idaho

Dr. Cady and Dr. Woods to Deliver Papers Before American Chem Society.

Two Idaho scientists, Dr. Louis C. Cady, '22, and Dr. Ella Woods, 11, have accepted invitations to present technical papers at the San Francisco meetings of the American Chemical Society, August 19 to

Speaking before the society's colloidal section. Dr. Cady, head of the chemistry department, will use many a "one-dollar" word describing research work he did last year on silica gels with one of his assistants, D. Clyde Snyder, '33. They found the gels structurally resemb-led sticks piled haphazardly, open spaces in the pile increasing in size as the gels aged.

Little Previous Work. This particular field is so new

that chemists are just beginning to dig into its possibilities. Silica gels are commercially important in that they are catalysts, and as such produce or speed up chemical reac-tions without being actively in-

Dr. Woods, home economist on the agricultural experiment station staff, feeds white rats and guinea pigs various foods to find their nutritive values. She will speak be-fore the American Chemical Society's biological division on a basal diet for vitamin G studies, which she developed at Idaho, also with an assistant, Eldred Lee, '35.

Vitamin G Problem. Like many other investigators, Dr. Woods had trouble with vitamin G feeding trials because the negative control animals failed to show consistently characteristic signs of the deficiency. She figured out a diet which seems to have remedied

that difficulty, and should make future vitamin G studies reliable. Vitamin G is the one that prevents Science people around the cam-pus say that invitations to speak before the American Chemical So-

ciety are no small honor.

University Training Brings Opportunities, Says Dr. Neale

THE University of Idaho sends its greetings to all alumni; to all who are still members of the student body; and to all who may be planning to attend the University this fall. This issue of the Idaho Argonaut is intended to be a friendly paper which will give you the University news and tell you of plans which are being made for the coming year.

Everyone who has attended the University and all who are thinking of coming here as students will be interested in the wide range of activities of Idaho graduates as described in this paper. Aside from the friendly interest which you may have in the people mentioned, it is something of a revelation to see what graduates of the University are doing. There is a graduate of the University writing movie script in Hollywood; another is a hydraulics engineer in the United States Geological Survey in Washington, D. C.; another has written a text book on higher mathematics which is outstanding; another helps with the construction of broadcasting studios for NBC in New York City; large numbers have received scholarships and fellowships in the leading American universities; two men are having brilliant careers in the United States Army Air Corps; another goes to the dietary department of a large New York hospital; another did a piece of research which won a fellowship in the Cancer Research Institute in Philadelphia; and another has charge of the construction work on the Boulder Dam, one of the world's biggest engineering projects, and so on for an almost unbelievable range of activities.

The University is proud of the record of its graduates. Many of them have faced difficulties during the past five years but conditions seem to be improving. Reports that come in from the deans indicate that openings for graduates of the University are more numerous and better than they were a year ago. In many scientific, commercial, and industrial fields there has been a distinct awakening and the present attitude is one of action as well as hope. It is a matter of distinct encouragement to all who are looking forward



. . . "Prexy" Neale.

to a university education that there is again competition for the services of high grade men and women.

This newspaper would fail in its purpose, however, if it created

the impression that a university education is a road to easy life or quick promotion. Those of you who have thought about the matter know that the main purpose of a university is to furnish a broad background of liberal education and professional training, which is firmly based on scientific research and sound scholarship.

While a university education may be neither a quick road or an easy road to a career of high achievement there is no reason why it should be a dull road. Life at the University is definitely organized so as to make it interesting, stimulating, and enjoyable. This newspaper will give you some of the facts on which you may reach a decision as to how well this objective of the University organization

In spite of the greater opportunities that are opening up for university graduates, the full effects of the past five years of economic difficulty still fall heavily on the young men and women who are high school graduates. The University has made its plans to do everything that may be done with our resources to enable properly qualified young men and women of Idaho to secure a university education. Idaho intends to do everything possible to care for her own.

This publication will serve its purpose if it brings to you a picture of the opportunities a university education may afford and something of the kind of life you may expect to enjoy during your stay at the University. It will not serve its full purpose, however, unless it brings to you somehow the desire of the University to be helpful in every possible way to all of yeu.

I extend in advance a cordial welcome to all who decide to attend the University this fall.

President, University of Idaho.

YOUNG LEGAL LIGHT

IS NOTABLE ELK

Plan Long Trip

Thirty Men Leave September 1 For Three Weeks in Coast Timber; Prof. Sowder in Charge.

Thirty senior foresters will visit the principal forest and logging regions of the Pacific Northwest be-

tween September 1 and 19. In charge of this trip is Prof. A. M. Sowder, back on the staff this fall

after a year's leave of absence do-ing advanced study toward his doctor's degree. Two forestry trucks will be used to transport the students. They will take their own bedding and sleep in forest service

From Moscow the men will go to the Coeur d'Alene national for-

est to study white pine logging op-erations, thence by way of the Grand Coulee dam and across the

Cascades into the Douglas fir re-

gion of western Washington and Oregon. After traveling southward

to the Columbia river and the Mount Hood country, the Idaho foresters will go to the spruce and

hemlock stands along the Oregon

coast. Next they will study the yellow pine region around Bend,

Oregon, returning to Idaho via the Blue mountains of Oregon.

Activities on the trip will consist of studying steam logging opera-tions, "cat" logging, the adminis-

tration of national forests, actual work in timber cruising and timber sale marking, and inspection of the

or logging camp bunkhouses.

The Idaho Argonaut

This issue prepared by the university publications department, through

courtesy of the Associated Students and this year's student editor, Hugh Eldridge, '36.

O. A. Fitzgerald, '23 University Editor

Cecil Hagen, '30

Rafe Gibbs, '34

College Always Pays

We must now begin to think of college more in terms of the intangibles of life—its non-money-making values. There will always be the fact that college training prepares one for the larger opportunities, but the aim should not be at that alone. If it never returns a cent on the investment of time and money, but does enlarge the inner life, college has more than paid for itself. If it leads to a finer appreciation of what life may be, it need never lead to fame or fortune to be considered worth while. More and more leisure time is to be the lot of every man; whatever teaches him to be the best companion for himself and others is worth all that it costs. We have learned that there is no security in things; the riches that are in one's heart can not be taken from him. And the right college life piles up those riches for any one who can appreciate them.

who can appreciate them.

Welcome them home, those boys, and girls who come empty-handed, but with hearts and minds full of the capacity to live the good life. Don't blame them because the world is all a-muddle; don't expect them to set it right immediately. And send their brothers and sisters off next September just as if that were the most natural thing in the world to do. It is. College always pays—somehow, somewhere, sometime.—William Frederick Bigelow—Editor, Good Housekeeping Magazine.

Registrar Gives Registration Tips For New and Old Students

Students who expect to enter the University in September and who have not filed applications for admission and credentials covering both high school and advanced work are urged to write for blanks immediately. Such requests should be addressed to the Registrar, University of Idaho, Moscow, or to the Registrar, Southern Branch, Pocatello, according to the applicant's intentions.

Prompt attention to these details will avoid delay in registration and the expense of telegraphing on registration days.

Applicants whose credentials are accepted will be sent a permit to register for the fall semester, except that no permits will be mailed after September 9.

Students—
Students who have previously been in residence at the University and expect to return the coming semester should make application for a registration blank by mail but do not need a permit to register. Blanks for such application will be mailed the third week in August to all students who were in residence last semester. They should be returned as promptly as possible to avoid congestion on registration days.

Students who expect to transfer to the main campus from the Southern Branch of the University should write the registrar of that institution for application to transfer cards and have their records transferred as soon as possible.

FERA Paid \$26.400 Here Last Year

on the Idaho campus last year.

Records show that a total of \$26,399.41 was paid out up to June 10 at the standard university rate of 35 cents per hour for student help. Men students, an average of 175 monthly, earned \$18,935.85. Seventy-four women earned \$7463.56.

Jobs Saved Many.

Had it not been for FERA assistance, the majority of students on the payrolls would not have been able to attend the university last year. Out of the 300, the depresyear. Out of the 300, the depression had forced more than the usual number to shift for themselves. Others would have been forced to drop out through trouble at home—business failures, sickness, death and other tragedles.

Smoothly administered by faculty committees, FERA work at Idaho was work and not "boondoggling." Seven hundred applied for jobs last fall, and from this number two faculty committees rigidly culled ap-

ulty committees rigidly culled approximately half who could get by

proximately half who could get by without working. Preference was given to the most deserving. Lists were revised monthly to distribute available work to the greatest possible number.

Women In Offices.

Two-thirds of the women were engaged in general office work about the campus. Most of the men were assigned to manual labor, which they did with a will, land-scaping and grading the campus, building roads—many other jobs of a similar nature. Students with special experience along lines which could be utilized on the campus were assigned to such work wherewere assigned to such work where-

ever possible.
Students profited from the FERA, and likewise the university. More than one department was able to get long needed improvement projects with labor made available by Uncle Sam.

SOCIOLOGY BUSINESS IS PICKING UP

Sociology, now available at Idaho as a major field of study, brings to 31 the total number of majors of-fered by the college of letters and

Two courses, Introductory Sociológy and Group Control, serve as a basis for more specialized work to be offered for the first time this fall. Two hundred and forty studies in the serve as a basis fall. dents were enrolled in the basic courses last year, reports Dean T. S. Kerr, under whose department of political science the work in so-ciology is administered. Only soph-emores or above may register for

work in sociology, he explained. Upper division courses to be of-fered this fall, by Edgar W. Voelker, assitant professor who joined the faculty a year ago, include the following: The Family, Criminology, Race and Nationality Problems, Social Disorganization, Social Richard W. Schumacher 225 in

Big Time Newspaper Writer Tells "Vandals" Origin

New Deal Author



Ernest Lindley, '20, now Washington correspondent for the New York Herald-Tribune, returned to his alma mater as commencement speaker at the 40th commencement, June 10. When Lindley received his degree he was in a class of 90 seniors, far smaller than the 370

he addressed. In an informal talk at the annual alumni banquet, Lindley expressed his amazement and pride in the growth of the university since his student days. He was particularly impressed by the attractiveness of the campus. Lindley has been a political writer for the Herald-Tribune since 1931. He is the author

Inquiries Numerous on Nine Months Course; Opens September 6 at Moscow.

Two members of the Idaho fac-ulty left the campus after the sum-mer session ended for a few weeks Thanked Uncle Sam For Jobs; No Boondoggling.

Well-earned FERA checks contributed \$26,400 toward expenses of 300 or more hard-pressed students on the Idaho campus last year.

Records show that a total of \$26. Judging from the number of advance inquirles, enrollment in the motor mechanics course this fall

a master's thesis—"The Relation between Flemish and Italian Art."
He planned to meet Dr. Alberto Vasquez, Idaho '25, who is also in Belgium studying under a Rockefeller fellowship.

Dr. Erwin Graue, associate product of the boys learned to de rockefeller fellowship. Belgium studying under a feller fellowship.

Dr. Erwin Graue, associate professor of economics, sailed July 25 from New York for Bremerhaven, port to the city of Bremen. He planned to spend most of his time planned to spend most of his time fore the first of April.

In addition to learning how to fine the first of April.

overhaul a motor, the student in this special work is taught all of the principles of electricity that re-late to the modern automobile or tractor, given a course in oxyacetylene welding, taught how to do body and fender work, paint with a spray gun, and finally, introduced to the theory and operation of a Diesel motor. Two large tractors were completely torn down and rebuilt last year.

This special work is given through cooperation of the state depart-ment of vocational education. "The will work toward his Ph.D. under an assistantship in chemistry at the University of Washington. T. Ivan Taylor, instructor, has a similar appointment at Columbia university, New York. Cone has two Idaho degrees, 1924 and 1927. So has Taylor, 1931 and 1933, both in chemical engineering.

Otto Turinsky, at Cornell univergent ment of vocational education. "The boy who takes the motor mechanics and shop training that is always and shop training that is always and shop training that is always in nature. Not only does he learn how to do a specific job on a certain motor, but due to his training the understands tools and machinger an assistant professor, ment of vocational education. "The boy who takes the motor mechanics and shop training that is always in nature. Not only does he learn how to do a specific job on a certain motor, but due to his training that is always and shop traini Otto Turinsky, at Cornell university all last year, wanted more
work, for which he transferred to
the University of Illinois this sumfor many positions in life."

It is training that in a general way helps to fit him better to members of the graduating class.

PLACE SEVEN AGS AS TEACHERS

Five of This Year's Men Will Have Smith-Hughes Positions in State, Dean E. J. Iddings Reports.

Seven graduates of the college of agriculture, all majors in agricul-tural education, have been placed as vocational teachers for the com-Vork Herald-Tribune, returned to the University of Idaho in June as commencement speaker, one of the first things he did was to resurrect the true story of the origin of the appellation, "Vandala".

"As an accessary, I had never forgother that momentous pillering of the pages of history, and I hashed the dealar from the pages of the Argonaut," he asal he talks at the Argonaut, "he sale in a talk at the Argonaut," he sale in the Bright editor of the Argonaut when the manual alumni, banquet at commencement. "Lindley was associate editor of the Argonaut when the manual alumni, banquet at commencement." Lindley was associate editor of the Argonaut when the high school at King Hill, Ruselegiante an Iddo a shielar chail can in the clearly the team.

"The appellation was used to the light school at the high schools.

"The appellation was used to the department of the plants of When Ernest Lindley, '20, Washington correspondent for the New York Herald-Tribune, returned to the University of Idaho in June as commencement speaker, one of the first things he did was to resurrect the true story of the origin of the

ricultural education and animal husbandry, will be the vocational agriculture instructor at St. Anmention the ancient Vandais them-selves. The master who condensed these vast and diverse influences into the single word 'Vandais' was an undergraduate named Lloyd (Jazz) McCarty, sporting editor of the Argonaut." thony this year.

William Gaffney, 1934 forestry graduate, is a senior ranger at the Flathead national forest, Montana.

NEW FORESTRY DEAN

the Argonaut."

Local correspondents for Spokane
Bolse and Portland papers quickly
picked up the "Yandals" idea and
by the end of the season it was
fairly well established so far as the
Idaho basketball team was concerned. It was not used, however,
in connection with the track and
baseball teams that spring. Not
until a year or so later were teams
other than basketball known as
"Vandals." (Continued from page one) on the United States' forest policy, a subject in which he is a national authority. Dr. Jeffers is chairal authority. Dr. Jeffers is chairman of the Puget Sound Section, Society of American Foresters. He has conducted extensive surveys in land classification, particularly in western Washington. While Dean Winkenwerder, present head of the Washington school of forestry, was acting president of the institution, Dr. Jeffers was acting dean of the forestry school.

Is Highly Regarded.

Dr. Jeffers is regarded as one of the outstanding leaders in the field of forestry education. Ex-William S. Hawkins, 1932 Idaho law school graduate, is believed to be the country's youngest exalted

be the country's youngest exalted ruler of an Elks lodge.

Hawkins, 24 years old, is an up and coming attorney in Coeur d'Alene, his home town. He became ruler just 18 months after his initiation and 25 years after his father held the office. Neither he nor the Coeur d'Alene lodge laid claim to any distinction until they heard that Kewanee, Ill., claimed the youth title with a 26-year-old ruler. Hawkins' benevolent and protective brethren promptly challenged.

To the outstanding leaders in the field of forestry education. Excepts from a letter from Dean Henry S. Graves of the Yale school of forestry typify the high regard the forestry profession has for Idaho's new dean. Dean Graves was chief of the U. S. forest service eduring part of the time Dr. Jeffers served as a forest service employee in District 2. While doing his doctoral work at Yale, Dr. Jeffers worked directly under Dean Graves.

"He was one of the strongest members of the forest faculty at Yare Stote cellere" writes the

employee in District 2. While doing his doctoral work at Yale, Dr. Jeffers worked directly under Dean Graves.

"He was one of the strongest members of the forest faculty at Iowa State college," writes the Yale dean. "Frequently he took his students for summer work to variance." Seniors In Forestry students for summer work to various national forests in the Inland Empire and on the Pacific coast.

He is a born teacher and has excellent ideas regarding educa-

UNCLE SAM WILL AID (Continued from page one)

tion in general. He has a splendid personality and is beloved by all who come into contact with him.

He has had a great deal of executive experience.

He is a tower of strength in the forest school at Seattle."

Dus. Applicants will be selected for this special work on the basis of need, character and ability to do college work. Special consideration will be given to deserving students who cannot finance their college education.

who cannot finance their college education.

Include Women, Too.

Equitable distribution of funds between men and women students in proportion to enrollment doubt-

The

Short - Quick - Cheap Route to Moscow is via Butte and Spokane.

Enjoy a Day in the New Air-Conditioned

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Example of Coach---Tourist Fares

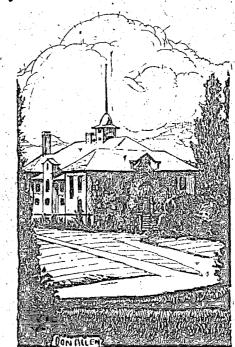
Trom	Pocatello to Moscow	\$14.13
· I OIII	Idaho Falls to Moscow	13.10
	Armstead to Moscow	10.64
	Dillon to Moscow	10.23

FOR FURTHER INFORMATION WRITE

Mr. L. R. Challoner, A.G.F.&P.A.

Northern Pacific Railway

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used exclusively by women students.

Idaho A Great University DAVIDS'--- A Great Store

- -The history of the two are closely linked. The same year the University started Davids' started business in Moscow.
- -The University of Idaho has grown to be one of the fine and large institutions of the country—so has Davids'.
- -The University through all the years has maintained its high standards and its high ideals of service to the youth of Idahoso has Davids'.
- -This fall you can come to the University of Idaho expecting even better things than ever before.
- -This fall you can come to Davids' expecting better servicenewer styles-larger selections and lower prices than elsewhere.
- -Register first then make a get-acquainted visit to North Idaho's largest store. Make it your down town home.

TWO FROM FACULTY

ARE IN EUROPE

GIVEN LEAVES Cone Will Take Advanced Work at Washington, Taylor at Columbia; Turinsky Returning.

CHEMISTRY PROFS

Two members of Idaho's chemistry staff will be on leave of absence for advanced study this year, and a third is due to return.

W. H. Cone, assistant professor

mer. He will be back on the cam-pus this fall. Turinsky also has two Idaho degrees, 1929 and 1934.

JUST LIKE GYPSIES ON FIELD TRIP

Six members of the junior class of foresters specializing in range management spent three weeks in June studying range management and range ecology in southern Idaho under the direction of Prof. L. Spence. The trip was made in one of the forestry trucks, the students living in tents and doing their own cooking. This, or a similar trip, is taken each June by foresters specializing in range management.

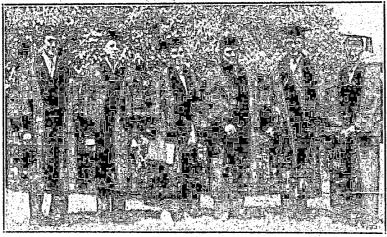
CAPT. L. S. NORMAN ASSIGNED HERE

Capt. Lewis S. Norman, CCC inspector for the Bolse district last vear, arrived on the campus June 30 as the new officer on the military department staff. He replaces Capt. H. L. Henkle, transferred to Wyoming.

Captain Norman is a graduate of the Chattanooga college of law and the army infantry school. He serv-

Case Work, Community Organization, and Public Opinion, a total of a field man for the Duthie Seed company, Lewiston pea firm.

Able Directors of Idaho Education



All members of the board of regents of the University of Idaho were and one woman direct the educational activities of the State of Idaho. President of the board is Jerome J. Day of Wallace, the first Idaho student to serve as a board member. Mr. Day was a student when General Edward R. Chrisman was a young and enthusiastic instructor in military. With his brothers, Harry and Eugene, he developed in the face of great obstacles, the Hercules mine in the Coeur d'Alene district, at

one time the richest silver-lead mine in the nation.

Reading left to right, the regents are: John W. Condie, state superintendent of public instruction, ex-officio; J. F. Jenny, Cottonwood, secretary of the board; Mrs. A. A. Steel, Parma, tice president; Asher B. Wilson, Twin Falls, who was Mr. Day's immediate predecessor as president; Mr. Day; and Clency St. Clair, Idaho Falls.

ents ubt-os ex-

ho's leet-con-une. the king ther

The yearly total of registration fees amounts to \$36 and includes those fees shown in the tabulation. Books and Lab Fees. The money outlay necessary to coach, with the hope of winning a

purchase books and pay laboratory position on Idaho's famous rifle fees varies over a wide range, depending on the course which the student takes. Laboratory fees will or four other leading sports, turned fluctuate from a low of \$6 to a out last December to enter the maximum of \$36 in some of the advanced technical courses requiring Captain Hale to pick the 10 men

on the average, the amount of \$16 per year would probably be about right.

Expenses for books will also vary

No easy time is in store for the Expenses for books will also vary greatly, probably from \$20 to \$40 a 10 crack shots who survive the year. Expenditures for books and elimination contest. They spend laboratory fees, therefore, will fall between \$26 and \$76 per academic the practice range from the start year. Fees charged for courses in the Department of Music are not included in this summary.

of the season about December 1 to the firing of the last match about April 1.

Social Expenses.

The tastes of the individual and the fullness of his pocketbook will years is partly due to the excellent firing facilities in the basement of the Memorial gymnasium, accorddictate the degree to which he participates in the social affairs of the campus. Assuming a very moderate indulgence, the expenditures will vary for this purpose between \$5 and \$10 per month or \$45 to \$90 a year. It is to be expected that this item will occupy a more promise. this item will occupy a more prominent place in men's expense accounts than in allowances for women.

door range with 11 targets that may be adjusted from the pits to varying heights for standing, sit-

Many aspects of the student life require money expenditures by the individuals who participate therein. It is impossible to estimate closely the cost of these activities. Probably \$10 or \$15 a year plus initiation fees into social organizations, ranging from \$15 to \$50, will cover such items. The cost to the sturooms next to the rifle range. The R.O.T.C. unit here has 850 Spring-R.O.T.C. unit here has 850 Springfield .30 callbre rifles of the type used by the United States army for over 30 years, 24 Browning automatic .30 callbre rifles, two 3-inch trench mortars, and two 37-millimeter guns, the accurate "infantry cannons" that shoot a one-pound shell. They have an effective firing range of 2000 yards, and at 1500 yards, a soldier would have dent then, for such miscellaneous expenses will vary from \$25 to \$65 per year.

Total Expenses.

Summing up the items of our tabulation we find that the minimum cost for a year at the University will be \$270. For living under more favorable circumstances, the expense may amount to \$590. Probably we should apply a factor of safety at this point and add 10 All army equipment is not of the shooting kind, however. By the time they line up for uniforms in September, the Idaho quartermastper cent for contingencies, making our totals in round numbers \$297 er will have enough coats, pants, caps, and all the accessories to outfit 1000 Idaho cadets. and \$650. The latter figure, while ample, would not be excessive; some students make both ends meet and spend only the lesser amount These estimates do not include clothing and transportation costs. However, in thinking of expenses

IN ANOTHER JOB the student should keep in mind that comfortable living conditions and a moderate participation in of free club rooms for women's or-ganizations in Portland, Ore., won her a place on the program of a refrigerator company's national sales meeting a couple of years ago, student life make a university career more enjoyable, and, in the long run, pay dividends.

residence hall, he must have funds for the following purposes when he registers: registration fees, books and laboratory fees and contact the same student lives at a now ir loing promotional work for the North Coast Electric company, a wholesale firm.

Miss Kerr works two works and matter than the north Coast Electric company, a wholesale firm. and laboratory fees, and general deposit, \$45; board for two weeks and room for one semester, \$36; incidentals, \$25; a total in round fire.

who is a who is and room for one semester, \$36; incidentals, \$25; a total in round figures of about \$110.

KERR TAUGHT BUSINESS LAW IN SUMMER SCHOOL

Business Law was given for the Yakima. first time as a summer school lit was in her former position with course this year by Dean T. S. Kerr, author of a new textbook on Miss Kerr thought up the women's

Dean Kerr propounded legal problems in business to a class of 14. Composing it were teachers, business students, high school principles and superintendents. ciples and superintendents. Five were graduate students, and three were women.

Habits of Individual; Can Be Pared Retires at 70

Need Not Be Rolling in Gold to Attend Idaho

Very Low With Good Managing.

By DEAN IVAN C. CRAWFORD College of Engineering

TUITION ALONE IN EAST BEATS IDAHO TOTAL

A canvass of 24,000 students by the bureau of business research of Boston university revealed an average annual expenditure of

more than \$1000 per student for those now in college. The aver-age for 52 New England colleges

was \$1123 and for 76 colleges elsewhere \$1026 per year. Amounts expended for tuition

were \$447 in New England colleges and \$325 for the others; for board and room \$409 and \$484; and for other expenses, \$267 and \$237. Comparison of these figures with the costs of

attending the University of Ida-

ho as summarized in Dean Crawford's article reveals that it

is possible to attend the Univer-

sity of Idaho for one year at a total cost less than tuition alone at most eastern colleges.

Rifle Marksmanship

What is the most popular sport at the University of Idaho from the

participants' standpoint?
Football? No. Basketball, maybe, or boxing? Wrong again. It's rifle-

shooting, and if you don't believe it, you should see the crowd that

reports to Capt. William A. Hale;

at 1500 yards, a soldier would have

CLUB ROOM SPONSOR

Helen Kerr, '30, whose bright idea

sectional meetings; does broadcast-ing for the company, writing her own continuity; and writes adver-

tising copy. Her territory includes all of Oregon, and that part of Washington west of Wenatchee and

Cynthia Daly, '35, has a PWA job

Beats Athletics

For Personnel

vidual. One student may be satisfied with very plain surroundings and limited social contacts; another requires more comfortable living quarters and enters into social activities. The annual cost of attendance

tivities. The annual cost of attendance may easily be 100 per cent greater for the second student than

Summarizes Expenses.
The tabulation below shows in a general way the limits within which the different items of expense may

Group houses ... 315.00
Residence halls ... 216.00
Registration Fees:

Health fee\$ 8.00 Asso. Students 17.00

Class dues 1.00 Extra-curric, fee.... 10.00

Books and Lab Fees 26-36 Social Expenses 45-90 Miscellaneous 25-65

University residence halls provide rooms at \$6 per month and board at \$4.50 per week. At cooper-

ative houses—these are maintained

for both men and women—board will cost about \$90 for the academic

year and the room charge will be

Students residing in these houses are required to wait on dining ta-

bles and work in the kitchens.

Board and room at the group houses averages in the neighborhood of

\$35 a month or \$315 for the year.

554 for the same period of time.

Total.....\$270 to \$590 Board and Room.

vary: Board and Room:

Co-op houses

Robert W. "Bok" Mortis agent for the Northern Pacific rallway in Moscow for 33 years, was teptred July 15 at the age of 70 after more than 47 years of continuous ser-

DESPITE our recently acquired habit of thinking of money in terms of billions, the high school graduate about to enter college appears to be intensely interested in how many hundreds and tractions of hundreds of dollars he must have in his possession in order to complete, a year at Idaho. Of course, an exact answer to the question cannot be given because the cost will vary with the tastes and habits of the indi-

For News Hawks

808 Column Inches of Copy For Moscow Daily.

When she broke all previous records in newspaper reporting at the University of Idaho last year by "covering" 808 column inches of news for The Daily Star-Mirror, Mildred Carson, 36, strikingly demonstrated, the practicability of the journalism major curriculum at

Idaho.
If the news covered and written by the 1934-35 class in reporting were made up with headlines and a normal amount of advertising; it would be enough to fill a 76-page special edition of The Star-Mirror. During the six hours a week that the stadents gotted. the students acted as regular reporters for the dally, they covered the court house, city hall, federal court, post office, county agent, relief administration, schools, churches, meetings, accidents, fires, politics, county meetings, accidents, fires, politics, county, politics, county, politics, county, politics, county, politics, county, politics, pol polities; society, sports, and inter-views of all kinds; All reporting was done directly under the supervi-Botanists later studied the func-

Courses Are Basic. "Idaho offers a completé major in journalism," declares Elmer F. Beth, assistant professor of lournalism. "The curriculum includes every fundamental course that is necessary, but has no 'frills' or Pathology Big Field.

Destruction of crops by insects

'specialized' courses."

The editorial writing class, for instance, studies and interprets elimination contest. They spend from seven to 10 hours a week on newspapers of Idaho. Many have admiring letters to the student au-

Practical instruction in typography and makeup is included in the news editing course. The in-structors are master printers, and

Sell Feature Articles.
In the special feature articles course, students study the news- divided into highly specialized write non-fiction articles good enough to be bought by national publications. Students are required to send in their best articles, and

several each year receive checks.

Students in the history of jour² ting, or proper firing.

Have Real Arsenal.

Twenty special .22 calibre target rifles that are used by the rifle training equipment in the store training equipment in the store and faded letters historical data that nobody else has tried to colthat nobody else has tried to col-lect and record. This project has brought favorable comment to Idaho from several national journal-

ism periodicals. The Idaho Argonaut, semi-weekly university newspaper, is entirely controlled and managed by the students, and many of the best staff positions are filled by journalism

EX-STUDENT KILLED William R. Solibakke, ex-'10, of Bellingham was killed in an auto-mobile accident near Redmond, Wash., July 29. He died from a skuli fracture received when an automo-bile in which he was riding hit a pole. Solibakke was 47.

Juan H. Moore, chemical engineering, 1934, is with the U.S. coast and geodetic survey. His work has taken him through the middle western and southeastern parts of the United States.

John Torgersen, 1935 chemical engineering graduate, is employed by the U.S. biological survey, testing the effects of various chemicals on the rodents of southern Idaho.

Mark E. Peterson, June graduate in agronomy, has been appointed assistant county agent in Kittitas county, Washington. His duties will be primarily weed eradication.

Hugh McKay and John Parker, '35, are with the soil conservation service at Pullman, Wash.

Vada Allen, '27, instructor in botany, was a member of the summer school staff at Minnesota State Teachers college, St. Cloud.

PENCE IN SPOKANE Peter Munson Pence, former Pep band trombonist who re-ceived a bachelor's degree in chemistry a year ago, is a cereal chemist with the Sperry Flour company in Spokane. He is reported teetering on the brink of matrimony.

Yearly Expenses Depend on Spending Affable Railway Agent Enfollment Increase Largest at Idaho. Survey Shows

Legrels continue to come to the University of Idalic for its record-

than 47 years of continuous services.

In Moris, explained regretally that, company regulations, forced his retirement, much against this swift with the course has heard that the student body on the Idaho campils hat, year, was the largest in the students, personally. His continuous way back in 1902, he has shown hundreds, even thousands, for the resonally. His enthingstate loyalty to the University of Idaho, students, even thousands, for the resonally. His enthingstate loyalty to the University of Idaho, students of college, grade, students has been second only to that, for the company.

When in Moris iris, came to find the student body on the Idaho campils hat, year, was the largest in the students body on the Idaho campils hat, year, was the largest in the students body on the Idaho campils hat, year, was the largest in the students unusolicited in the students for the institution.

A national survey of enrollment for Idaho resistant at Beloit tollega shows that the University of Idaho, students of college, grade in the students of Idaho repairs which repeated in the students of Idaho repairs which repeated in the students for the stiff and published in the students for the institution.

A national survey of enrollment for Idaho repairs which repeated the largest person which are remained to the Idaho remained to Idaho remained

THIS PAPER SETS NEW RECORD

With 15,000 copies published and more than 14,000 mailed to individuals, this issue of the Idano Argonaut establishes a gem circulation record for Idaho pub-lications, university as well as

student.
Copies of this paper were malled to the following: 4500 lighto slumni (those with degrees); 2600 present students; 5100 lighto high school and junior col-

Botany, Like Other Sciences, Mildred Carson, '36, Writes Vast and Complex Field

Smart freshmen registered for any of Idaho's basic science courses soon come to the humbling realiza-tion that they are merely scratch-ing the surface of vast and com-

plex fields of knowledge. Botany, for instance, is vaguely associated by uninformed people with birds and bees and flowers often in a prissy sort of way. Ida-ho's beginning course in the science of plants takes eight hours of class and laboratory work per week for an entire year, yet it is only a general survey of the plant kingdom.

Has Five Branches. Modern botany is so wide a field that it has been divided into five different subjects, all of which are taught at Idaho. Oldest of these divisions is taxonomy, which deals with the naming of plants. Next came morphology, the classifica-

sion of Louis A. Boas, '24, editor of tions of different organs of plants. The Star-Mirror. and manufacture food. This gave rise to plant physiology, the scien-tific foundation for modern crop

and parasites led to the scientific study of the organisms that cause current events, and the best edi-torials produced are sent to the pathology, is so important to the agriculture of the state that a sepbeen printed, and some have in- arate department was organized duced newspaper readers to write for it years ago. Forest pathology deals with disease problems of for-

is botany's most recent trend. It tackles botany from the viewpoint of plant societies living together as communities, limited as the class works in the composing well as favored by environmental rooms of the two Moscow news- factors, such as altitude, rainfall and soil. It is particularly important for foresters.

Other basic sciences are similarly

HANSEN RETURNS

Henry C. Hansen, '25, instructor in dairying, on leave of absence working toward his doctorate de-gree at Iowa State college last year, will be back on the campus this

AIDS CHINESE CONSUL

Hsien-Ju Shih, '33, has been appointed by the Chinese government as chancellor in the consulate at in the Providence hospital, Kansas City, Mo. San Francisco. He still is studying part-time at the University of California and hopes to receive the doctor of education degree within

SEND PRIEST WEST IN POWER SUIT

Legal importance of the municipal ownership fight between the city of Coeur d'Alene and the Washington Water Power company can be gauged by the fact that Electric Bond & Share company of New York sent out one of its high power lawyers, A. J. Gustin Priest, '18, to aid in an injunction suit which made headlines in July.

CHEM HEAD PRAISES TAYLORS' WORK

Excellent research work. Some of the best ever done at Idaho," Dr. L. C. Cady, nead of the chica-istry department, thus describes an article written by T. Ivan Taylor, instructor in the department, and his brother, Gerwin Taylor, a sen-ior chemical engineer. "Vapor Dr. L. C. Cady, head of the chem ior chemical engineer. "Vapor Pressure and Dehydration of Un-stable Salt Hydrates—Sodium Perborate," is its title. It appeared in the June issue of "Industrial and Engineering Chemistry," one of the hardest journals to crash.

GROW TREES GALORE NEXT TO CAMPUS....

The university tree nursery east f Forney and Hays halls for women has 480,000 trees, varying in height from 8 inches to 12 feet. These trees are sold at approximately cost of production to farmers throughout Idaho for windbreak and woodlot plantings. Many forestry students earn extra money by working in the university tree nursery during the shipping season, and in keeping it in good condition. Training in nursery work is a regular part of the forestry course.

HAS TVA POSITION Ethel S. Larson, '29, secretary to Dr. F. J. Kelly, former Idaho president, is now administrative assistant in the personnel division of the Tennessee Valley Authority, Knoxville, Tenn.

LAB TECHNICIAN
Ruth Kehrer, '34, recently received the professional degree of laboratory technician from the Medical Research hospital, Kansas City, Mo. City, Kan.

RUN CO-OP AGAIN.
The College Women's club, coop-A. Gilbert Darwin, 1927 civil engineer, is recovering from a severe illness which caused him to resign his position as editor of the "Western Construction News," at San Francisco. He spent the summer at Bovill, Idaho.

erative residence for women established last year, will be operated again this year, reports Miss Permeal J. French, dean of women. Mrs. Nellie Fedder will be in charge as housemother. The residence accommodates 21 women, who share all expenses and divide household duties. erative residence for women estab-

County Superintendents Go to School



County school superintendents in Idaho themselves go to school, 34 out of 44 this year attending the short course for county superintendents June 11 to 22, which has been an unusual feature of University of Idaho summer sessions since 1931. The superintendents are shown above at one of their clinical meetings in which they discussed not generalities in the field of education, but their own problems, particularly those dealing with rural schools. Presiding as chairman is William W. Gartin, '23, accountant and chief clerk for the state department of education.

Chemistry At Idaho Up With Times

Proof is List of 21 Articles By Idaho Professors in Scientific Journals.

Proof that Ideho's chemistry de-partment is keeping up with the technical procession in its wide and complex field is an imposing list

Chemical Society," "Journal of Physical Chemistry," "Chemical Reviews," "Industrial and Engineer-ing Chemistry," "Journal of Chem-ical Education," "American Miner-alogist," "The Botanical Gazette,"

"Zeitschrift fur Kristaliographic," Miss Wirt also coached high and "Northwest Science." school musicians who appeared in Writing these articles was the a dance number of their own.

smallest part of the for the life and thors, Piest they had to do some research work it writes should meant morning of essecutive work on their own time, after class hours. Moreover, their work had to contribute new knowledge, not remain old stuff.
Faculty members "no on first stuff" are most valuable, and haturally car give students up-to-date training.

McCONATHY PAGEANT FANCY AFFAIR

Thirteen Idaho women, formal members of dancing Masses in the women's physical education department added grace and rowing to the festivat of dance pageautry and music directed by Osmanne McConathy national music aircreation was a member of the size. ity who was a member of the sum mer school staff.

Two bands; two orchestras, and choruses, a play production class, dancers and others—a cast, of 300 in all—used the entire playing floor of the Memorial gymnasium as a of the Memorial gymnasium as stage. Dancets, directed by L. Janette Wirt, were liab Harris, Jesse Keeney, Verona Wolfe, Betty Mit. Mariette Kalbus, Kathleen Sann, Dorothy Goode, Velma Bever, Mary Hamacher, Betty Hutfield and Alene Riley, Jessie Butchinson, was featured in a Grecian solo number.

May the Coming Year

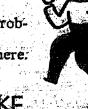
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to Moscow and to Breler's.

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to get back to college, but you'd probably be plenty tired before you got there.



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Placement Bureau Just Twice as Good As National Average, Study Shows

By taking advantage of facilities provided by the university place-ment bureau, functioning as a unit of the school of education, 155 inof the school of education, 105 individuals, mostly graduates and
former students of the university,
have secured teaching positions for
next year. This figure represents
placements up to August 1 only.
Many more will be placed before
the opening of schools in September, reports Miss Bernice McCoy,
director of the bureau. At present director of the bureau. At present the placement bureau has records on 2200 individuals it has assisted or is assisting.

TWICE AVERAGE

A recent report from the Na-tional Teachers Placement association indicates the high efficiency of the Idaho bureau. In March, 1935, this association reported that 46 state and land-grant institutions had placed (for the school year 1934-35) a total of 4858 persons in full-time teaching positions up to January 1, 1935, an average of 106 per institution. During this same per-iod the University of Idaho bu-reau placed 227 persons in fulltime teaching positions, or more than double the average in the survey. "This record was made possible by the very close co-operation and loyalty of city and county superintendents and other school officials in the state," Miss McCoy explains.

Miss McCoy's Report.

Placements for the year 1935 are moving along very satisfactorily.

One-hundred per cent home economics people have been placed, almost an equal percentage of almost an equal percentage of commercial people, and all but two of the music majors. A score or more placements are pending and will be made in the immediate fu-

Prominent among the promotions is that of David W. Thomas, '28, from head coaching position to the superintendency of the McCammon superintendency of the McCammon schools. Others are: Elmer E. Wilson, M.S. '34, passing from the superintendency at St. Anthony to the superintendency at Mullan; John M. Boothe M.S. '28, from the superintendency at Mullan to the superintendency at Kellogg; Arthur E. Hirschler, '29, from the superintendency at Paul to the superintendency at Blackfoot (This is the tendency at Blackfoot (This is the first time in the history of the state that important schools of Blackfoot and Mullan have been manned by an Idaho man).

Goes to Chelan.

Charles E. Cone, M.S. '30, from the superintendency at Ephrata, Wash to the superintendency at

Wash., to the superintendency at Chelan, Wash. (Mr. Cone was selected from among 150 applicants for this important position); Howard Andrews, '29, promoted from an instruction. instructorial position in the Emmett high school to the principal-ship; Bernard Hopwood, '35, to the principalship at Grangemont; Bela E. Toth, MS, '31, from an instructorial position in the Coeur d'Alene schools to the superintendency of

sey, '35, to the superintendency of the Nezperce schools.

Clarence Chariton, M.S. '33, from CCC work to the superintendency of the Athol schools; Paul Croy, '30, from principal at Hayden Lake to the coaching position at Spirit Lake; George Hjort, '31, from the coaching position at Eden to the coaching position at Eden to the coaching position at Burley; J. M. Murray, S.S. '31, principal at Burke; Vincent Bevis, '34, from an instructorial position in the Carey schools to the superintendency of the Belle-

Lake.

Has Rural School.

Isabel Magee, '37, rural school in Latah county; Linford Manning, '36, Burley; Phillip Manning, '30, Meridian; Helen Melgard, '30, Pocatello; Thelma Melgard, '31, Edgerton, Wis.: Marie Johnson Montgomery, '27, St. Maries; Ruth Miller, '35, Orofino; Ann Morgan, S.S., Hagerman; Mabel B. Mullikin, '35, Mos-'24, from the coaching position at Moscow; and J. B. Fridley from the superintendency of the Albion schools to the superintendency of the Schools at Paul.

A number of the young men who planned to teach a man who fells.

tions of learning: Malcolm Renferw, M.S., '34, an assistantship in chemistry at Minnesota; Clyde Snyder, M.S. '35, at the University of Cincinnati; Gail Hoback, '35, testing in physics at the University of Washington; Louis Keyser, M.S. '35, a fellowship in chemistry at the University of Washington; Louis Keyser, M.S. '35, a fellowship in chemistry at the University of Washington; Louis Keyser, M.S. '35, a fellowship in chemistry at the University of Washington; Louis Keyser, M.S. '35, a fellowship in Chemistry at the University of Washington; Louis Keyser, M.S. '35, a fellowship in Chemistry at the University of Washington; Louis Keyser, M.S. '35, a fellowship in Chemistry at the University of Washington; Louis Keyser, M.S. '35, a fellowship in Chemistry at the University of Washington; Louis Keyser, M.S. '35, a fellowship in Chemistry at the University of Washington; Louis Keyser, M.S. '35, a fellowship in Chemistry at the University of Washington; Louis Keyser, Mashington; Louis Keyser, M

A number of school men are tendent); Mary Schlueter, '35, Ferleaving the profession to enter dinand; Henry Schodde, '35, Kingbusiness, Miss McCoy reported. This hill; Gilbert Schumann, '29, Pot-

Aid 155 in Locating Teaching Positions up to August 1 This Year Alone.

By taking advantage of facilities provided by the university placement bureau, functioning as a unit of the school of education, 155 in-

Mildred Brackett, '34, Bonners Ferry; Hannah Bozarth, '35, Nezperce; James (Babe) Brown, '24, Moscow. Dorothy Carr, ex-'35, Pocatello; Ruby Case, ex-'36, Heppner, Ore; Clarence Chariton, Athol (Superintendent); Charles E. Cone, '24, Chelan, Wash. (Superintendent); Marjorle Consalus, ex-'37, Bovill; Myrna Creswell, ex-'37, Sweet; E. Pearl Courtney, '35, Athol; George P. Cronkhite, B.S., Malad; Paul Croy, '30, Spirit Lake.

Dempsey Promoted.

Cronknite, B.S., Maiad; Paul Croy,

'30, Spirit Lake.

Dempsey Promoted.

Zelva Dahl, ex-'37, grade school in Latah county; Paul Dempsey,

'35. Nezperce (Superintendent);

Lillian DeWinter, '34, Elk River;

Marie DeWinter, '34, New Plymouth;

Frances DuSault, '34, Kellogg.

Earl Eggers, '34, Eden; Irene Elliott, Boise Business college, Boise;

Lela May Ensign, S.S., Emmett;

Ruth Erickson, ex-'37, Avon; Clifford C. Evans, '36, Blackfoot; George

B. Evans, '38, Nezperce; Olwyn

Mary Evans, Genesee; Rhoda

Louise Evans, '30, Bend, Ore.: Sue

Evans, '35, Hagerman; Virgil Evans,
'29, Juliaetta.

Ruth Foster, ex-'36, Spirit Lake;

Elleen Francls, '34, Deary; Helen

Frederic, '35, Troy; J. B. Fridley,

M.S. '34, Paul (Superintendent).

Maude Galloway, '33, Parma;

Dorothy Gooch, '31, Mountain

Home; Dorothy Goode, '35, Sand
point; Kathleen Goodwin, '35, Je
rome; Mrs. Lucile A. Gentry, Kam
jah, Floren Grabner, '29, Wallace:

point; Kathleen Goodwin, 35, Jerome; Mrs. Lucile A. Gentry. Kamiah; Floren Grabner. '29, Wallace; Jennie A. Green, '28, Star; Mary Louise Greene, ex-'35, Mountain Home; Roy I. Griffin, ex-'37, Bolse (Jr. High).

(Jr. High).

Has Two Schools.

Russell Hall, ex-'35, Homedale and Wilder; William J. Hall, '32. Bancroft; Hallie Hansen, ex-'35, extension division, Bolse; Orene Hardman, ex-'37, rural school in Latah county; Raymond K. Harris, '32, Sandpoint; Mary Edna Hawkes, Firth; Carl O. Hennings, '33, Buhl; Arthur E. Hirschler, '29, Blackfoot, (Superintendent); Vernon Hixon, '35, New Meadows; George Hjort, '31, Burley; Gail Hoback, '35, teaching fellowship, University of Washington; Dorothy Hodge '37, Worley; Maxine Hofmann, '35, Paul; Velma Maxine Hofmann, '35, Paul; Velma Hofmann, '34, Lewiston; Yale Hol-land, '35, Sugar City; Bernard Hop-

chester.

Jacoby Will Coach.

Glenn Jacoby, '28, Idaho Falls;
Mary Agnes Jeffries, '35, Potlatch;
Verla Jergensen, '34, Ririe; Ruth
Hildreth Johnson, '35, St. Anthony.
Mildred Kantola, '33, Cascade;
Roxle Kessinger, '33, Buhl; Louis
Keyser, '34, fellowship in chemistry,
University of Illinois; John King,
'35, Kendrick; Maurine Kinghorn,
'35, Victor; Glenn Kunkel, '35, Burlev.

schools to the superintendency of the schools at Paul.

A number of the young men who planned to teach have accepted fellowships in the higher institutions of learning: Malcolm Renard: Herman Others 21 fellowships

Lewiston.

Mary Margaret Reeland, '35,
Mountain Home; Martha Jean
Rehberg, '35, Shoshone; Malcolm
Renfrew, '32, fellowship, University Otness to New York.

Arthur Ladd, '34, fellowship in physics, University of Idaho; Herman Otness, M.S. '32, fellowship at New York university.

Multital Holle, Matterla Statistics, Malcolm Renfrew, '35, fellowship, University of Minnesota; Rosanne Roark, '35, Kooskia.

Ivan G. Scates, Pierce, (Superinted Statistics).

leaving the profession to enter business, Miss McCoy reported. This has been due to the low salaries which have been paid teachers during the past year. Many of the school boards of the state have raised salaries from 5 to 20 per cent and there seems a determination on the part of the school boards generally to encourage good teachers to remain in the profession.

List Begins Here.

Following is the list of placements for the coming year as reported by the placement bureau; all are high school positions unless specifically noted otherwise:

Martha Aas, ex-35, Aberdeen; Martha Aas, ex-35, Spirit Lake; Raymond Anderson, 25, Spirit Lake; Raymond Anderson, 35, Nexperce; Mildred Anderson, 35, Nexperce; Mildred Anderson, 35, Spirit Lake; Raymond Anderson, 32, Genesee: Howard Anderson, 34, Nexperce; Mildred Anderson, 35, Nexperce; Mildred Anderson, 36, Nexperce; Mildred Anderson, 36, Nexperce; Mildred Anderson, 37, Nexperce; Mildred Anderson, 38, Nexperce; Mildred Anderson, 39, Nexperce; Mildred Anderson, 39, Septiment (Principal).

T. Orville Baird, 30, Lapwai; Wallace E. Baker, 35, Homedale; Reuben Bauer, 30, Blackfoot, Afton Baurer, 30, Blackfoot, Afton Baurer, 31, Blackfoot, Afton Baurer, 34, St. Anthony; Alice

Research Microscope Takes a Mechanic To Manipulate

Sturdy and efficient microscopes used by Idaho students in beginning laboratory courses pale into insignificance alongside of the latest-type research models used by faculty members and graduate students. Considered the best "scopes" on the campus today are two identical Bausch & Lomb instruments owned by the departments of zoology and plant pathology. Each of them, complete with all attachments, weighs about 100 pounds, and is weighs about 100 pounds, and is equivalent in value to an automobile of new and modest design. Gadgets Galore.

These instruments are compound, referring to their batteries of lenses. They also are binocular, meaning that they have two eyepleces. They have coarse adjustments, fine adjustments, micrometer adjustments, mirrors, diaphragms, stages, objectives, oculars, clips, holders and gadgets galore. Properly adjusted, the instruments will magnify up to 2500 diameters, meaning that a tiny germ visible in the field shows up 2500 times its actual size. Even at that, countless living org-inisms are still too minute to be

inisms are still too minute to be made visible.

Ordinary microscopes reveal only the top layer of cells in a piece of plant or animal tissue. These instruments are equipped with a device called the Leitz ultropak which throws light into the tissue, revealing several layers of cells.

Dr. H. B. Stough, head of the zoology department, hopes to delve even further into the secrets of cell structures and growth. Using attachments of his own design, he hopes to use his microscope to observe the growth of living cells in a chick embryo. No scientist has yet been able to turn that little trick.

FAMOUS IDAHO COWS BREAK RECORDS

Laurels continue to fall on the University of Idaho's outstanding dairy herd. During the summer two Holstein cows completed records that beat the old state mark both in milk and butterfat.

One cow produced 32,248 pounds of milk containing 1,059.6 pounds of fat, completely outdistancing the old record of 31,241 pounds of milk and 1,007.4 pounds of fat. This new level is an Idaho record for all land, '35, Sugar City; Bernard Hopwood, '35, Grangemont, (Superintendent); Orville Hult, '30, Albion
Normal school; Esther Hunt. '35,
Boise, (Federal Housing Administration); William Hunt, '35, Troy;
Jessie Hutchinson, '33, American
Falls; Forrest Hauck, '35, fellowship
at University of Idaho.

Milford S. Ingebritsen, '34, Winchester. two silver medals for high production were awarded cows in the Jersey herd by the American Jersey Cattle club, bringing the total of such awards to seven.

To make this trip home, his first in five years, he drove 2860 miles in four days, averaging 715 miles a day. He joined the RCA organization as one of 86 apprentice enginering graduate in 1912, is highwatten as one of 86 apprentice enginering charge of the bitum

Idaho Horn Tooters **Crossed Pacific**

ive Campus Musicians
Made 46-day Cruise to Orient Playing on Big Liner.

Made 46-day Cruise to Orient Playing on Big Liner. the Rose Lake schools; Paul Dempsey, '35, to the superintendency of the Nezperce schools.

Arthur Ladd, '34, fellowship in physics, University of Idaho; Edna Made 46-day Cruise to Ori-

A 46-day cruise to the Orient as members of the S. S. President Jefferson's orchestra was the experi-ence early this summer of five present and former Idaho musicians, to-wit: Richard Stanton, '34; James Armour, '36; Raymond Vaught, '37; Kermit Woodward, '35; and William Baker, ex-36.

Although the ship salled nearly a month before the and of the

a month before the end of the spring semester, the horn-blowers wangled permits to leave early from their deans, after solemn promises to make up their work when they returned. Travel is educational, the deans opined.

The President Jefferson, one of the largest on the Pacific crossed to Yokohama in 12 days, and made stone of Sharehal Ways, and made stops at Shanghai, Hongkong, and

belongings.

The sight-seeing Idaho musicians were impressed with Japanese ditions."

the best collection in existence of grasses adapted to northern conditions." friendliness, Shanghai odors and gutter-sleepers, colorful costumes, historic walled cities, the inland trip by taxicab from Yokohama to beautiful re-built Tokyo, practically worthless copper coins by the bundle in Shanghai the law price of SELECTS VEITH

Idaho's Youngest Students --- 4-H Clubbers



Installed Equipment

Collins, RCA-Victor Engi-

ed West in Four Days.

tion as one of 86 apprentice engin-eers selected from colleges through-out the country, and now is one of

Radio City, New York. Collins re-lates that 60 per cent of the record-

ing equipment developed by RCA

Victor is sold in foreign markets.
"In my travels I have run across

less than half a dozen college campuses that compare in beauty with the University of Idaho," he said. "The campus looks very beautiful

this spring." In college Collins was a prominent track and basketball

man, being captain of the 1929 track team. He received his degree in electrical engineering.

the best collection in existence of

In Radio City

FORESTRY BOOKLET GIVES LOWDOWN **Blaze New Trails**

To answer the countless questions asked by young men attracted by the lure of forestry, Revised Course of Study Introduced At Idaho Last Year Attracting Attention Elsewhere. tracted by the lure of forestry, the University of Idaho school of forestry recently published a bulletin entitled, "The Profession of Forestry." The publication, written primarily for prospective students, touches the opportunities in forestry, types of work open to graduates of forestry schools, the qualifications of a forester, the future of forestry. Copies of this bulletin may be secured by addressing the School of Forestry, Moscow. Revised forestry curricula at the University of Idaho school of for-

estry are attracting a great amount of attention among foresters throughout the United States. Idaho has blazed the way for other forestry schools by adopting a very flexible curriculum in forest production which gives the student considerable leeway in selection of considerable feeway in selection of courses and allows him to emphasize certain phases of forestry such as fire control engineering, logging engineering, forest pathology, forest economics, and wood chemistry. The school also has introduced as a chick page 12. duced an entire new curriculum in wood utilization designed for men who want to specialize in the tech-

or want to specialize in the test of paper manufacture or want to prepare themselves as lumber company executives.

The Idaho school is one of the few in the United States offering neer in New Jersey, Motortechnical training in range management. Idaho's wood conversion research laboratories are among the Milford E. Collins, '30, sound re-cording engineer with the RCA-Victor corporation at Camden, N. best equipped of any forestry school in the country. J., returned for his class reunion at Idaho's 40th commencement in

Carl H. Paul, Idaho civil engin-eering graduate in 1912, is highway engineer in charge of the bitum-inous laboratory of the U. S. bureau of public roads at Washington,

the two survivors of that group. After several promotions he now holds a responsible position in the D. C.
Charles R. Black, 1913 civil engineering graduate, fills the position of bridge engineer with this organization at San Francisco. Other Idaho men with the bureau of public roads are Orvil M. Uhl, '29; Fred M. Johnson, '30, and Verents. He aided in the installation of the recording equipment in the giant NBC broadcasting studios in

Forestry Curricula In the "Good Old Days" University Dances Were Censored

Dr. I. F. Roach, chairman of the board of regents of the state university, has returned from a meet ing of the board and reports that many improvements are being planned. It was decided to enlarge the athletic field and \$3000 will be expended on this work. The re gents received a petition against the university dances. After giving the matter careful consideration, resolution was adopted limiting th dances to four a year. They must close at midnight and be ung:r the supervision of a committee choser by the faculty which will also vis the invitations.—From the Idahc Daily Statesman of 30 years ago.

Ellen Chandler, 1933 botany graduate, was on the campus as a summer school laboratory instructor in

Cancer Fellowship Is Smith's Prize

Zoology Fellow's Fine Thesis Lands Him Research Berth in Philadelphia.

Scientifc excellence of a thesis ubmitted by Louis deSpain Smith, 32, for a master's degree in zoology in June landed him a fellowship with the Cancer Research Institute

with the Cancer Research Instituty in Philadelphia.
Dr. H. B. Stough, head of the zoology department, said this research fellowship is one of the best of its kind available in the United States. Smith will report in Philadelphia by September 1.
Smith's appointment resulted partly from a trip Dr. Stough took to Europe a year ago to discuss his own research work with leading

own research work with leading foreign cytologists. He visited a number of eastern medical schools on his way, among them the Cancer Research Institute, which is connected with the University of

used ultra-violet and X-rays, and obtained results which the cancer specialist considered worthy of fur-

specialist considered worthy of furter study.

Smith, who formerly lived in Spokane, received his first Idaho degree in 1932 in pre-medicine. Since then he has been a fellow in the zoology department, working toward his master's degree. Dr. Stough considers him unusually well qualified for research work, as he has a wide background of as he has a wide background of scientific training, and is an able laboratory technician.

FORSAKES FORESTRY FOR SOILS JOB

To accept an appointment with the federal soil conservation service, Arthur W. Middleton, '32, in July resigned as Idaho state forester. Mr. Middleton will be Idaho state administrator for the federal or-ganization, having headquarters at Pullman. Wash., under the direc-tion of W. A. Rockie, northwest di-rector. Middleton graduated from botany. She will teach at Gooding the college of agriculture. His home again this year.

BILL'S TAXI

REASONABLE RATES

24-Hour Service

DIAL 2366

For Fall Opening Wos I

UNION PACIFIC will operate STUDENTS' SPECIAL TRAIN

Going September 14th

Equipment consists of Coaches, Tourist Sleepers, Observation Car and Diner.

Convenient Schedule

LV. Pocatcalo	10:15 am	Sept	. 11
Ly. American Falls	10:30 am	"	11
Lv. Minidoka	11:15 am	**	11
Ly. Shoshone	12:50 pm	77	11
Ly. Gooding	1:12 pm	**	11
Ly Bliss	1:30 pm	"	11
Lv. Glenns Ferry	2:10 pm	**	11
Lv. Emmett	2:25 pm	91	11
Ly. Mountain Home	3:05 pm	**	11
Ly. Orchard	3:10 pm	**	11
Ar. Boise	4:10 pm	99	11
Lv. Boise	1:20 pm	**	11
Lv. Nampa	4:50 pm	,,	11
Ly. Caldwell	5:06 pm	**	ii
Ly. Parma	5:31 pm	29	11
Lv. Nyssa	5:12 pm	,,	11
Ly. Ontario	6:03 pm	**	11
Lv. Payette	6:11 pm	**	ii
Ly. Weiser	6:35 pm	**	11
Ar. Huntington	7:20 pm	**	11
Lv. Huntington	6:30 pm	**	14
Ar. Moscow	10:20 am	17	15

Examples Of Fares To Moscow

Good in Coaches or Tourist Steepers on payment of berth charges.

From	Fare
Blackfoot	\$12.16
Bliss	11.10
Boise	s
Burley	12,75
Idaho Falls	
Minidoka	12.16
Nampa	8,98
Payette	8.06
Pocatello	12.16
Shoshone	11.68
Twin Falls	13.37
Weiser	7.79

Advise your local Union Pacific Agent at once whether you wish reservation in Sleeper or will ride in Coach.

sually

structures that will greet returning students that will greet returning students this fall are: (1) a method chanical drawing laboratory for students in the college of engineering, school of forestry, and school of mines; (2) a forestry laboratory to green the commendate slates of the forestry department. The oratory to accommodate classes in wood technology, dendrology, range management, fire control, and mensuration; (3) a laboratory for the department of entomology; and (4) a general classroom unit containing one large classroom and three smaller rooms.

The department of buildings and grounds started work on the structures immediately after the board of regents approved the program at its spling meeting. With fin-ishing touches now being admin-istered and equipment on the way, the buildings will be ready for duty when the university opens next

month.

Expansion Imperative.

"Additional classroom space must be provided if the university plans care for the number of students who may be expected to enroll in the university next fall on the basis of a conservative estimate," Presi-dent Neale said in his report to the regents. "There is every indication that our freshman class for 1935 36 will be at least as large as the freshman class of 907 students enrolled during the school year 1934-

While the four new buildings are officially designated as "temporary frame structures" they are nevertheless highly attractive architecturally and a distinct contribution to the campus. They are of Colonial design and people who have inspected them are much impressed with their utility and attractive-Instructors and classes assigned to the new buildings will have as desirable quarters as anyone on the campus. All of the

buildings are one-story structures.
One 152 Feet Long.
Largest of the new buildings is the mechanical drawing laboratory, 40 feet by 152 feet, containing four drawing rooms and two offices. This building will provide drafting facilities for students in engineering, forestry, and mining, who will be about 100 per cent more numer-ous than usual, due to the large freshman class in forestry last year: The classroom building, 40 feet by 119 feet, is divided into a large lecture room, seating 200 students, and three small rooms. The entomology brarian. department will occupy an 80 by 40 foot building, relinquishing its pres ent quarters in Science hall to the chemistry department for a large laboratory. The entomology building will contain a student labora-tory, experiment station laboratory, insect collection room, and several offices. The new forestry laboratory building, 98 by 30 feet, will accommodate 100 students in its two main rooms.

Construction of the auxiliary buildings makes possible several space adjustments in Morrill hall and Science hall. Six room changes, involving removal of partitions and |, reallocation of space, are being no Power company on construction made in the two buildings to pro- work. Harold Hafterson and Rayvide larger classroom and labora-

Young Band Leader **Does His Stuff**

Military Musical Organization Takes New Lease on Life Under Lyon's Baton.

Prospects for a thumping good military band at Idaho are looking up, and have been, ever since Robert B. Lyon, up and coming young band man joined the faculty a year

ago.
Without blare of trumpets. Mr. Lyon took over the old "war" band, reorganized as a combination uni-versity and military band. Results four months later were astounding. Eighty-five pieces strong, the new organization made its debut at a winter concert. Students suddenly woke up to the fact that Idaho had a military band, one that for the first time would make the Pep band look to its laurels. The military department, after the big annual inspection, issued as its ver-dict, "finest military band Idaho has ever had."

The fact that Mr. Lyon has two bands, not one, is still a source of wonderment on the campus. Time was when a few lazy students played in the R.O.T.C. band to avoid drilling. Under the new order, 55 picked men play in the "A" band, three hours a week during military periods. Another 45 who are not quite as good musicians make up the "B" band. They re-hearse three times a week after regular class hours, and like it. Combined, the two bands number 85 pieces. Next year Mr. Lyon expects to have a 100-piece organiza-

Improvement in the band, rather bands, was no accident. Needed new instruments were added, and others rebuilt and repaired. New music was purchased, and Mr. Lyon himself wrote arrangements for popular university songs. Dress uni-forms are the next improvement

All Are One-Story Wooden Shady Idaho Arboretum In Entire West

Construct Four New Auxiliary Buildings

To Give Campus More Elbow Room

Construction of four new auxiliary buildings this summer means there will be more elbow room this fall in classrooms and laboratories that the University of Idaho has the oldest arboretum west of the Mississippi river. It is under the supervision of the school of foreswere jammed tight last year. New try, and contains nearly 100 differ-

> of the forestry department. The school of forestry has just completed a survey and examination of the arboretum, now 28 years old, and expects soon to begin various improvements, such as extension of the picnic grounds, planting of additional trees; and clearing out of trails. The area is a favorite rec-reation ground of the students. One of the popular spots is "Price Green," a picnic ground named in honor of C. L. Price, veteran nurseryman in the school of forestry.

Old Rocking Chair **Got Nobody Now**

Historic Piece of Furniture Donated to University Museum by Viola Man.

A rocking chair, thought to be the first one brought into this part

Ernest R. Northrup of Viola, its donor, said that his grandfather, John W. Northrup, made a special shopping trip from Moscow to Wala Walla in 1874 to purchase this chair for Mrs. Northrup, his grand-mother. According to family tradition, it cost about \$40, and was hauled to Moscow in a wagon drawn by a team of oxen. At that time all furniture for the north-west which was not home-made came around Cape Horn to Portand, and from there up the river

by boat to Walla Walla.

Mr. Northrup came to the wes in 1860, but moved from Wal'a Walla to Moscow in 1871. Here he ran the first sawmill in this section, doing the logging with oxen As soon as there is a suitable place, the university plans a display of historical relics and other museum material. Meanwhile, such gifts are greatly appreciated and are given all posible care, explains Miss M. Belle Sweet, university li-

SEVEN ENGINEERS LOCATE JOBS

Leaves Only Two out of Nine Civi's in June Class Yet to be Placed, Dean Crawford Reports.

mencement time in June, reports Dean Ivan C. Crawford of the college of engineering.

Resignation of Dean Ivan Crawho Power company on construction
work. Harold Hafterson and Raymond Hoidal are with the U.S.
forest service on mapping and surveying parties in Montana. Paul
Berg is on a wheat allotment survey in southern Idaho. Franklin E.
Smith and Arthur Schwartzenhauer
are with the Idaho bureau of highways at Winchester and Riggins,
respectively. Howard Langley is
back on the job he has held two
years with the blister rust organization in northern Idaho.

Resignation of Dean Ivan
ford; Miller Transferred.

Acalif.,

Modern kitchen equipment is the
pride of every hall on the campus,
but each has its own particular
"piece de luxe." Hays hall, likewise the other three, possesses an
summer was appointed acting state
director for Idaho in the federal
emergency administration of public works by Secretary of the Interior Ickes. Otter had served as
back on the job he has held two
years with the blister rust organization in northern Idaho.

Three Idaho calult contains the N.S. Count
ford; Miller Transferred.

Acalif.,

Modern kitchen equipment is the
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but each has its own particular
"pride of every hall on the campus,
but each has its own particular
"pride of every hall on the campus,
but each has its own particular
of the Associated Wompriece de luxe." Hays hall, likewise the other three, possesses an
electric dishwashing machine, the
miniature of which every resident
rows she will get after marriage.
Roasting a whole pig is a feat that
can be accomplished in a Ridenbaugh hall oven, which is generally taxed to capacity during the
baugh hall oven, which is genercheristans season. A refrigeration plant that will hold a year's
supply of potatoes, apples and canned fruits and four whole beeves

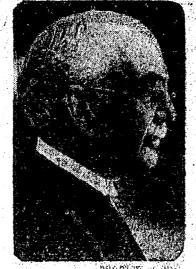
Several of Idaho's graduates in
ned fruits and four whole beeves Frank Peavey is with the Ida-

Blue Uniforms, Silver and Gold Trim, Planned for Idaho Cadet Corps

A plan which will give the University of Idaho's cadet corps snappy and distinctive uniforms was approved by the board of regents at its regular fall meeting at Moscow, August L. Al that is needed now is approval of the commander of the Ninth Corps

The uniforms contemplated would be blue broadcloth and would be serviceable for at least four or five years. Idaho's colors, silver and gold, are to be worked in on the trousers; on the shou'ders of the coats, and on the caps, with the

Familiar Name



This is the gentleman in whose honor Idaho's naturally beautiful athletic field was named MacLean

He is James Alexander MacLean of Idaho, recently was given to the Ph.D., LL.D., who served as Idaho's University of Idaho museum.

Ph.D., LL.D., who served as Idaho's president from 1900 to 1913. president from 1900 to 1913. From Idaho he went to the University of Manitoba, retiring as its president last year. He now lives at Victoria, B. C.

TIPS ON MANNERS IN PAMPHLET

Pointers on Etiquette, Written by Dean of Women at Idaho, Can Be Had for Asking.

New and old Idaho students who are not quite sure about table manners, introductions and other points of social good form, may have for the asking a pamphlet on etiquette prepared last year by Miss Permeal French, Idaho's dean of women. Dean French wrote it last year, at

the request of J. W. Condie, state superintendent of public instruction, for distribution, to school children in rural communities. It has been widely approved by teachers, students and parents, idaho ers, students and parents, idaho ers, who have the house of the manhars who have the house faculty members who have seen copies of the little leaflet say its contents could well be taken to heart by many a university stu-

Copies may be obtained at the minute, salad bowls 4 feet across, office of the dean of women in the Administration building.

Seven out of the nine civil engineers in this year's graduating class had secured positions by com-OF STATE PWA

Appointed Acting Director Upon Resignation of Dean Ivan Craw-ford; Miller Transferred.

Three Idaho civil engineering George H. Miller, another Idaho graduates are working on the Fort Peck dam in Montana as junior engineers for the war department: gineer-examiner since the forma-enal. The annual cornflakes con-John Heckathorn, '30; Paul Wern-tion of the office. Recently he was sumption of the 180 men at Lindley

er, '31; and Edwin J. Parker, '32. moved from Moscow to Boise, Twice National Champions Were



Indoor and outdoor trophies.

The tall silver trophy at the left was presented to last year's Idaho team for winning the national intercollegiate indoor match in May, against the five highest ranking teams in each

highest in the United States last year, among several hundred R.O.T.C. units represented at summer training camps. With out a single man from its rifle team at camp this year, Idaho ranked second at Fort Wright

with. 22 calibre heavy target rifles over the indoor range in the basement of the Memorial gymnasium. At Fort Wright, for the outdoor matches, regulation 30 calibre army rifles were used, under standard army rules.

Members of the Idaho team who fired in the national indoor match, incompared to the following. Mr. Lyon, a master of the trum- Members of the Idaho team who fired in the national indoor match pet, had his band training at the in order of standing, were the following: John Crowe, '36, Boise; Rob-University of Illinois. He also has crt Moser, '35, Rupert; Lewis Ensign, '36, Boise; Ralph Morgan, '35, Kelhad several years of professional band work and teaching experibation of the several years of professional band work and teaching experibations. Some of the several years of professional band work and teaching experibations. The several years of the several years of the several years of the several years of professional band work and teaching experibations. The several years of professional band work and teaching experibations of the several years of professional band work and teaching experibations. The several years of professional band work and teaching experibations of the several years of professional band work and teaching experibations.

FRED BLANCHARD AT KELLOGG

Director of Dramatics at Idaho Asked to Direct Pageant Show-ing History of Bunker Hill Mine.

After winding up his summer school duties with a successful play, Fred C. Blanchard, director of dramatics at Idaho, was handed a job at Kellogg.
He is not working in the mines,

raised though he was in Alaska. Instead, he is coaching various and sundry Kellogg citizens (the men all growing beards), for parts in a historical pageant which will be feature of the annual Miners' pic nic. August 24 and 25.

Always a big affair, the picnic this year will be more important than usual, commemorating as it does the fiftleth anniversary of the founding of the Bunker Hill, & Sul-livan Mining and Smelting comcovery by a burro in 1884 of an ore deposit, of one of the largest silverlead mines in the world.

SINGER IS AWARDED AWS SCHOLARSHIP

Alice M. Bell, '35, was the outscholarship awarded by the Asso-. French, dean of women.

Miss Bell, one of the best voice students on the campus in recent years, will study this year in the east. "Her beautiful contralto voice and splendid academic record, together with her personality they amount to part time faculty." body and faculty, and were qualities upon which the award was ing to the master's degree, the high-presented," says Dean French.

residence halls.

tion plant that will hold a year's supply of potatoes, apples and can-ned fruits and four whole beeves

is a money-saver for Lindley hall.
The way the students put away

the groceries is sometimes phenom-

eggs.
One dinner roast for the 180 hun-

To serve cake for dessert, means baking three, each 24 by 26 inches

in size. And it takes speed to build

they get fat at Idaho.

HOBACK'S GOAL

Fellowship Offers Stamp Approval On Idaho Men

Five Assistants in Chemistry Against Long Odds, They Receive Two Bids Apiece.

Applying for a job which at least 100 other applicants were doing their best to land would discourage most people more than somewhat. Not so five Idaho graduates, all assistants in the chemistry depart-ment, who mailed out applications last spring for fellowships under which to study elsewhere next year toward doctorate degrees. "Two openings and 250 applicants," one eastern university replied. Despite this general situation, every last one of the Idaho men wangled him-

self a fellowship, and a good one, at high-ranking schools.

Two Offers Apiece.

What is more, each of them had two offers apiece. All five are bright young men. Fellowships have yet are granted on ships, however, are granted on the basis of previous training. And excellent training is exact-ly what they had to offer, all of it acquired at Idaho.

Charles Moser, '33, landed an assistantship, at. Northwestern, university, Chicago, and D. Clyde Snyder, '33, a similar appointment at portray through pageantry the chemical engineering goes to covery by a burro in 1824 ce of Rensellaer Polytechnic Institute, Troy, N. Y. All three received chemical engineering degrees in 1933, master's dagrees this year, and all aspire to chemical Ph. D.'s.

Renfrew to Minnesota,

Malcolm Renfrew, '32, will do his stuff next year at the University of Minnesota. He received his master's degree in chemistry in 1934. Louis Keyser, '34, will carry standing senior woman selected on for science at the University of last spring for the annual \$100 Illinois at Urbana. His master's on for science at the University of degree was granted in June, also vanced study, reports Miss Permeal is one of this year's senior chemical engineers, S. Branch Walker granted a fellowship at the Uni-versity of Virginia.

and graciousness in entertaining positions, allowing their holders whenever it was possible, have endeared her to the Idaho student work toward advanced degrees. Idaho has a dozen or more, all lead-

Electric peelers which thresh and women's Loan Fund into gleaming white ovals every minute, salad bowls 4 feet across, Idaho women students who find themselves hard pressed financially much as 60 gallons and capable of poiling water in less than two min-utes, four-bank ovens, and cookie have available a loan fund adminboards resembling table tops—all istered by the Associated Women these are just a few answers as to Students.
how meals are served quickly and This fu

This fund now amounts to apefficiently at University of Idaho proximately \$3000. Loans are made upon approval of the A.W.S. coun-Modern kitchen equipment is the cil which meets monthly. Last year at Fols m, calif., will be there again this school in Chicago. She had a PWA short 100 described by the country to the cou efficiently at University of Idaho proximately \$3000. Loans are made

hysical education for women are aking advanced work this summer, reports Miss'L. Janette Wirt, head the department. Lillian Woodworth, 30, director

of women's physical education at the Southern Branch at Pocatello, hall, for instance, is 3600 packages enough to make the snow scene in Charlie Chaplain's epic picture. "The Gold Rush." The Lindley hall residents are "big butter and eggmen." too, using up about 4000 taking work in women's sports and modern dance at Mills college, San Francisco. Florence Rudger, '31, director of

physical education for women at the College of Idaho, is working topounds of butter a year and 10,000 ward a master's degree at the University of Southern California.
Mildred Axtell, 31, director of hysical education for women at

gry men demands a sizeable chunk of beef weighing approximately 75 rounds; with it, 100 pounds of pothe Lewiston Normal school; contatoes and 50 pounds of diced carrots. Twenty loaves of bread, 10 tinued her work on the staff there through the nine weeks' summer pounds of butter, 2 pounds of cof-fee and a gallon of cream are a few incidentals that go with the session.

Bess Louise Hogg, '32, who will be an instructor in physical education in the public schools at Cald-well this year, is taking advanced courses at the University of Wisconsin.

pies, when 22 large ones, each cut into seven slices are needed for one Anna Sweeley, '35, will teach physical education in the Burley meal. If ice cream is the dessert school system next year.

Mabel Locke, instructor under Miss Wirt on the Idaho campus, the men go south with five gal-lons and cry for more. Then the students wonder why attended summer school at the University of Wisconsin.

ROUNDED EDUCATION RUTH REMSBERG, '28 ON TO CORNELL

Cornell university has granted a graduate fellowship in the depart-Gail Hoback, June graduate in physics, has been appointed a ment of plant pathology to Ruth teaching fellow in the physics de-partment of the University of Remsberg, who received her bach partment of the University of Washington for next year. He will work toward a master's degree.

"Hoback was on the campus for five years under what I consider an almost ideal arrangement," said Dr. G. W. Hammar, his department ber studies under the direction of bead "continuously taking a little Dr. H. H. Whetzel, and probably elor's degree at Idaho in 1928 and Dr. G. W. Hammar, his department head, "continuously taking a little along his major line, but also branching out along lines of other interest even where no immediate connections with physics could be grains. This disease is of a function for example he took music seen; for example, he took music losses of winter wheat in and philosophy in addition to altitudes. Miss Remsb mathematics and chemistry." ents reside near Rupert. losses of winter wheat in the higher Miss Remsberg's par-

FELLOWSHIP AT IOWA STATE FOR HELEN HUNTER (1987)

Helen Hunter, '28, who substituted last year for Miss Iva Sell'as Has 12 Idahoans state supervisor of home economics, late in July left for lowa State college, there to accept an excellent fellowship in the home economics department... She will be a member of the staf

Will Continue Studies; directing teacher training work, and will take advanced work to ward a master's degree.

GRADUATES IN AG KEEP ON GOING

Five Members of June Class Plan

Wash., for the bureau of entomology and plant quarantine, will enter Columbia university. New York to take advanced work under a fel- IDAHO POWER TAKES lowship in medicine:

Howard Bodily, a bacteriology major has secured a fellowship in soil bacteriology at Iowa State col-

Donald Murphy, a plant path-ology major, likewise will take an-other year at Idaho, working for a master's degree has been awarded stra and Richard Boyce.

a fellowship in plant pathology at the University of Wisconsin, where he will take advanced work toward a master's degree. Said his major professor, H. W. Hulbert:

"In securing this position, Mr. Virgin had to compete with 108 other applicants, a large percent age of whom had advanced degrees or had done work toward an advanced degree. Mr. Virgin plans to specialize in plant breeding in re-lation to disease resistance in peas.

JOHN MIDDLETON, JR. IS NAVY ENSIGN

John R. Middleton, Jr., stood among the first 10 in academic ranking and first in mathematics at Annapolis the past year. He was graduated an ensign in June. Middleton was associate editor of the academy annual, "Lucky Bag," the past year. He studied engin-eering at Idaho for three years be-

fore entering the naval academy. He is a member of Sigma Tau, honorary engineering fraternity, and of Phi De'ta Theta, national social group. He is a son of John R. Midaleton, '06, a former president' of the Idaho Alumni association.

JEAN TEDFORD IS FINED \$2 ON STOP SIGN COUNT

Jean Tedford, '32, one of Idaho's few women chemistry majors, was back on the campus for the summer session, enlarging her scientific training with some courses in zow

ology.
The last day of summer school, she drove through a stop s'gn on

Reclamation Dept.

Walker R. Young, '08, Engineer in: Charge of Construction at Rould-er Dam, Heads the List.

Walker R. Young, '08, engineer a in charge of construction at Boul-our der Dam who was granted an hon-ton orary doctor of engineering degree; he by his Alma Mater in June, headsiving list of 12 Idaho men now in the colservice of the U.S. bureau of re-vint elements.

Clamation.

Another well-known Idahoan solution the bureau is Gilbert Hogueral in the list tom.

Other Idaho men on the list tom of the bureau is gilled by Engineering Dean Ivan Carllo Crawford at the request of the un-Five of the 29 young men who received degrees from the college of agriculture in June will set out this fall to conquer new fields of learning in their chosen fields.

Harold Bergen, entomology grad
Harold Bergen, entomology grad
The wing at time request of chesung iversity editor, are the following iversity editor, are the following.

Although the 29 young men who iversity editor, are the following.

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The wing at the following it is a supplied to the wing at the following it is a supplied to the wing at the following it is a supplied to the wing at the following it is a supplied to the wing at the win uate who is doing fruit-insect con- N. Cairns, 34; Robert H. Harris, trol work this summer at Vakima, 34; Claude Studebaker, 34; und Charles O. Wainstad, '34.

FIVE GRADUATES

Five Idaho engineers have been lege beginning this fall.

Orval Goodsell will continue his studies in agricultufal economics at Idaho with a muster's degree in sight next June.

Donald Murphy, a plant path graduates in electrical engineering: Clement Streifus, Bernard Valen-tine, Donald Wiseman, Walter Wal-

Percy P. Lantzy, 1929 electrical engineering graduate, visited the campus in July while on vacation from his position with the U. 8. patent office in Washington, D.C. Nine other Idaho engineers, classes of 1928, 1929 and 1930, are also working in the patent-office. Every one of them recently was promoted from the rank of junior examiner to assistant examiner.

DOTSON AND PARKS JOIN UP WITH SOIL SERVICES

Charles Dotson and Kenneth Parks, June graduates in mechani-cal and agricultural engineering, respectively, have positions with the U.S. soil conservation service. Walter Hereth, 1934 agricultural engineer, has been with the organ-ization since graduation. Walter Friberg also has a permanent ap-Pullman. He received a mechanical engineering degree in 1933; and an agricultural engineering degree in

MAKES TOILET GOODS
George Matson, chemical (engineering, 1934, is director of the Premier Laboratories at Moscow. These laboratories are operated in conjunction with the IERA Self-Help Cooperative. A line of toilet goods is now being manufactured, with expansion planned to include production of other chemical products.

job at Boise last year.

Welcome Back To Idaho!

USED BOOKS that SAVE YOU MONEY Greet You at the

Student Book Exchange

at Sherfey's

To be in the front rank of the fashion parade wearing clothes that are styled with good taste and refinement, visit CREIGH-TONS—for over 40 years the students' store. We carry a complete stock of quality merchandise, styled right, widely varied, and priced economically.

Idaho Riflemen Last Year

Winning both national outdoor and indoor intercollegiate rifle champ-ionships the same year, something no other team has been able to do before, is the record of the 1934-35 University of Idaho R.O.T.C. rifle

team coached by Capt. William A. Hale.

highest ranking teams in each of the nine army corps areas in the United States.

The Doughboy of the West trophy at the right was won at the Fort George Wright (Spokane) R.O.T.C. camp a year ago. This trophy is presented annually by the Ninth corps headquarters to the highest ranking camp team in the west. Idaho's winning score turned out to be the highest in the United States last.

and fifth in the west.

The indoor match was fired

Boise; and Mack McFarland, 38, Sandpoint.

Several New Profs **Included Among**

Several new appointments to the faculty of the university were announced by President Neale during Is Fine Example of the summer. These appointments were approved by the board of rerents at the summer meetings. Most of the new staff members fill vacancies created by resignations during the summer. All appoint-ments are effective September 1.

George M. Woodbury comes as associate professor of horticulture. He received his undergraduate to 1929 he was instructor in horti-culture at the University of Maine. State. Since 1931 he has been associate professor of horticulture at the Texas Technological college, teaching courses in landscape gardening, floriculture, and vegetable gardening. Professor Woodbury takes over the campus work of L. R. Tucker, who has been transfer-red to the horticultural field station at Parma to do special research

Robert R. Willard, a graduate of the University of Washington and University of California, joins the staff as visiting assistant professor of law, taking the classes of W. H. Pittman, who has been granted a year's leave of absence to do gradu-ate work. Professor Pittman has been awarded an attractive scholar-ship at the Harvard law school.

Dr. Harry S. Owens, Idaho, '31. replaces W. H. Cone as assistant

ent a chemical engineer on the Tennessee Valley Authority. He received his undergraduate degree in 1924, his master's in 1925, and Ph.D. in 1934, all from the University of Michigan. He has had one year of Michigan. He has had one year of teaching experience at his alma mater and has had industrial experience with the General Chemi-cal company, Standard Oil com-pany, and the Kelvinator corpora-

tion.
Dr. Gordon D. Alcorn, graduate of the College of Puget Sound and the University of Washington, joins the faculty as assistant professor of botany. Dr. Alcorn has for three vears been on the staff of the College of Puget Sound. Elbert M. Long, who received his bachelor's degree from the University of Idaho in 1932 and his master's in 1934, returns as instructor in botany. For

the past year Long has been working on it university of Chicago.

New Bacteriologist.
Glen L. Dunlap, a graduate of Kansas State college and the University of Michigan, joins the staff as assistant professor of bacteriology. He worked in the diagnostic laboratory of the Massachusetts experiment station for three years. Last year he worked with the drought relief program in the southwest and in November. 1934.

The Hammar questioned the working on it worky sensitive, then repeated his very sensitive, the repeated h southwest and in November, 1934,

took charge of the abortion disease laboratory at Manhattan, Kansas.

J. William Robinson, a Stanford graduate who has practically completed work for the doctor's degree, veny was an instructor in English. pleted work for the doctor's degree, has been appointed instructor in political science for one year, to replace Lawrence Chamberlain, who has been granted a year's leave for advanced study at Columbia unique the past two years held a New York university. As instructor in mathematics, the board of reversity in New York Rebisson has versity in New York. Robinson has gents appointed Dr. James A. Coolhad one year of graduate work at Harvard and has had some teaching experience in political science at Stanford.

As an instructor in English, the

at Stanford.

Miss Ellen M. Mylne, a graduate of the University of Oregon with four years' experience as a teacher at Oregon normal school at Monmouth and five years' experience as a high school teacher, joins the staff as instructor in physical education for women, replacing Mrs. Katy Rae Boyer, resigned. Miss Mylne has had one year of graduate work at the University of California and has done graduate work at Stanford.

Virtue in Philosophy.

As an instructor in English, the board appointed Dr. Henry L. Wilson, who has his B.A. and Ph.D. degrees from the University of Iowa and an M.A. from the University of Colorado. He was a graduate assistant at the University of Colorado from 1928 to 1930; instructor at Michigan State college in 1931; instructor at Purdue from 1931 to 1933; and a graduate assistant at the University of Iowa last year. He replaces Hildegarde Wanous, resigned.

Virtue in Philosophy.

As instructor in the department of philosophy, the board appointed Dr. Charles F. Virtue, a graduate of the University of Cincinnati with his Ph.D. degree from Yale. He was a student assistant in public speak-ing at the University of Cincinnati, instructor in English in various high schools and colleges for aproximately eight years, and reader in philosophy at Yale during his last year in college. He succeeds Mrs. Janet Montgomery, resigned. Dr. A. Gerhard Wiens, for the past year assistant in German at Ohio State university, replaces Mrs. Margaret L. Sargent in the department of modern languages for the coming year. Mrs. Sargent has been granted a year of sabbatical leave. Dr. Wiens has the degrees A.B. from Bluffton college, Ohio. and M.A.

dent.

Cerveny Returns.

George R. Cerveny, who received both B.A. and M.A. degrees from the University of Idaho, returns as administration. J. Osborne Ashcraft, '34, St. Anthony; Robert B. Haller, '35, Twin Falls; and John L. Torgeson, '35, Soda Springs, were named assistants in chemistry.

THURSTON SELECTED FOR FELLOWSHIP

Appointments

Theodore H. Thurston, June graduate who majored under Dr. F. C. Church in the department of European history and civilization, will go east this fall to study under a scholarship at the Fletcher School of Law and Diplomacy, administered jointly by Tufts college and Harvard university.

He was one of a group of 40 selected graduate students drawn

Vacancies Caused by Res-ignations During Summer.

Cunningly-Sewed Parka Eskimos' Skill

Mrs. Katherine Kirklin of Seatt'e has just given the University of Idaho museum a very interesting Alaskan Eskimo wind parka, re-ports Miss M. Belle Sweet, univer-

sity librarian.

It was obtained a number of training at Michigan State college, graduating in 1927 with a major in landscape architecture. From 1927 intestine parchment carefully sewed by hand. It is decorated with very culture at the University of Maine.

From 1929 to 1930 he was engaged in professional landscape gardening in Georgia, and the following year he spent getting a master's degree in floriculture at Michigan State. Since 1931 he has been assorting the spent getting a master's degree in floriculture at Michigan The crested auklet is also called sput need auklet and dusky auklet. snub nosed auklet and dusky auklet. There are some 235 of the plates and crests. The garment is edged with a narrow fringe of gray seal fur taken from the unborn baby seal.

The parka is worn over other clothing, this particular one being very light and worn as protection from the wind rather than for warmth. With it comes a bag which is the cured stomach of the walrus. The garment is to be folded and placed in the bag for safe keeping. The bag has much the appearance of very thin parchment and is used for many things—even for window

panes in the igloos.

Mrs. Kirklin wished particularly to give this parka to the University

Absolute motion of the earth as it goes whizzing through space—seven times its known speed of 6732 miles per hour around the

sun—is a subject which intrigues and fascinates Dr. G. W. Ham-

mar, head of Idaho's physics de-

partment.
Ablest investigator of this motion,

Dr. Hammar questioned the ex-

Shaw in Dairying. An Idaho graduate, Dr. Alfred O. Shaw, was appointed instructor in dairy husbandry, succeeding T. R.

ture, was named superintendent of

Miss Helen M. Weldon, now sec-

servation service.

and Ph.D. from Ohio State, where from 1931 to 1934 he was a teaching assistant and graduate stu-

Dr. G. W. Hammar Conducts
Neat Experiment Deflating "Ether Drift" Theory.

Theory.

In the set a prism and other gadgets which split an enter-ing light beautiful and other gadgets which split an enter-ing light beautiful and other gadgets which split an enter-ing light beautiful and other gadgets which split an enter-ing light beautiful and other gadgets which split an enter-ing light beautiful and other gadgets which split an enter-ing light beautiful and other gadgets which split an enter-ing light beautiful and other gadgets which split an enter-ing light beautiful and other gadgets which split an enter-ing light beautiful and other gadgets which split an

Janitor Who Speaks Five Tongues

Guard and friend to a crown prince and king is the distinction that belongs to Christian Bernhart Petersen, better known to Idaho students as "Chris," walrus-mustached janitor in the Science hall. "Chris" has kept the chemistry department tidy and shipshape for 18 years. During that time he has acquired an astonishing fund of practical information about chemistry and the property out. Just as soon as it was legally Petersen, better known to Idaho students as "Chris," walrus-mustached janitor in the Science hall. "Chris" has kept the chemistry department tidy and shipshape for 18 years. During that time he has acquired an astonishing fund of practical information about chemistry, particularly the use of laboratory equipment in the beginning courses. More than one freshman, glum and discouraged over some tough experiment has perched in tough experiment has perched in amazement on a tall laboratory stool while "Chris," taking time out

stool while "Chris," taking time out from his sweeping, has quickly put him on the right track with a brusque, "Hmmm! Vy don't you do it like dis?"

Practical Linguist.

"But mostly," he laughed modestly, "I help them out of the door when it is time to go." Foreign language students consider it quite a feat when they can haltingly language students consider it quite a feat when they can haltingly speak a tongue other than their own. "Chris" sees nothing extraordinary in his ability to speak five, including Danish, Norwegian, German and English. "I can speak and understand Swedish, too," he added, "if it isn't too far in from the country."

"Chris," a native of the island of Lolland in Denmark, was apprenticed as a stone mason, the trade which he followed in his native

which he followed in his native land and Germany. He also served several enlistments in the Danish army, part of the time as a member of the royal palace guard.

"Sure I knew the king," he de-clared proudly. "He was my cap-tain. He goes all over the place, clared proudly. "He was my captain. He goes all over the place, he's so long-legged, but every bit of him is a gentleman. He and his wife are as nice and common as people you meet every day."

Discipline Strict.

Service with the palace guard involved the strictest of army discipline "Chris" avalained "Some-of the organized group houses on the strict of the organized group houses on the organized group house or the place by on practically nothing, to get by on practically nothing, to get by on practically nothing, to get by on practically nothing, the get by on practically nothing to get by on practically nothing the get by on practically nothing to get by on practically nothing to get

Service with the palace guard involved the strictest of army discipline, "Chris" explained. "Some-

to give this parks to the University been awarded an attractive scholarshib at the Harvard law school.

Dr. Harry S. Owens, Idaho, '31 replaces W. H. Cone as assistant professor of chemistry during the coming year. Professor Cone has been granted a leave of absence to do advanced study. Dr. Owens received his doctorate from Columbia university last spring. He has been a graduate assistant at that institution since 1931 and has had one year of analytical experience in analyzing food products.

Chem Engineer Coming.

Johning the staff as assistant professor of chemical engineer on the common of the campus, secure approval of your two couldn't speak to us, "he said, "but we couldn't speak to us," he sa

officer gauges which spire an ing light beam into halves. The divided beams traveled in opposite directions, and like two runners on

round track, met again at a common point.

Any drift or ether wind, Dr. Ham-

mar reasoned, would speed up one beam and retard the other, caus-

ing a shift of fringes which his apparatus would reveal. He tried it

RESEARCH IN HORTICULTURE

A long-time research program to

11-acre tract of irrigated orchard land one mile north of Parma. L.

have charge of the research work.

TUCKER'S PARMA JOB

out in his laboratory, found i

Once Guarded Denmark's King

out. Just as soon as it was legally possible, he applied for and received his naturalization papers, and be-

came an American citizen.

When "Chris" joined the university staff in 1917, he was assigned to the chemistry department, principally because the late Dr. von Ende, head of the department, could give him directions in German. give him directions in German "Dr. von Ende would tell me first in German, and then in English," he explained. "That's how I learned to speak English."

LIVING QUARTERS MUST GET OK

Students Not Permitted to Be Ab-solutely Footloose and Fancy Free as to Living Quarters.

Students at Idaho are not permitted to live just anywhere their fancies dictate.

Living quarters of students off the campus proper are subject to university regulation. Students who elect to live in apartments, boarding houses and private homes must first secure university approval. Regulations to that effect were adopted three years ago when it was found that some students, trying

of the organized group houses on

Idaho Lawyer



Near Heating Plant.

The new building will be a two-story frame structure, located at the corner of Sixth and Line streets, west of the new forestry laboratory. Sixty residence rooms will be provided, in addition to kitchen diving room storage lain-Youngest attorney in Idaho, and Youngest attorney in Idano, and certainly one of the fairest, is 21-year-old Mary J. Smith of Rexburg. She recently passed the state bar examination, and became the tenth woman admitted to practice in Idaho. Seven mere men also were admitted this year.

Year before last, when Attorney Smith was a student in the college.

Smith was a student in the college of law, she was chosen as one of the eight most beautiful women on two study tables, and one built-in wardrobe with two compartments.

Ceilings will be 8 feet high.

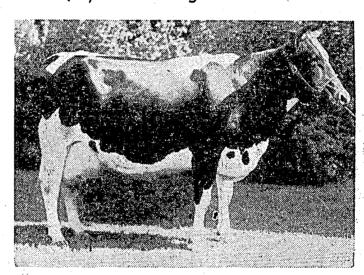
Equipping the new cooperative residence is no minor task for the university's purphasing agent. To the Idaho campus.

Bath Tub Party Stumps Local Emily Posts, Not Foresters

Two Idaho foresters last winter wanted to take their "dates" for a sleigh ride. They lacked money for both a horse and sleigh, solved their problem by hiring the horse, and hitching it to an old tin bath tub.

Throwing in some straw, they clambered into their tub, called unabashed for their nonplussed friends, took them for a hilarious ride, returned to their rooms well pleased. University authorities were stumped to know whether the incident could properly be termed a bath tub party.

"19X," Is a Living Milk Machine



Seven scrub cows, producing at the United States average of one and one-half gallons of milk a day, would be required to equal this bossy's astounding average of 10.3 gallons a day for a whole year. This educated cow is "19X," Idaho Walker Notion, 6-year-old Holstein-Friesian bred and owned by the University of Idaho. Early in the support she completed by year's test for year she completed by the University of Idaho. in the summer she completed a year's test for new official state records in both, milk and butterfat production, with a 365-day total of 32,248 pounds of milk containing 1059.6 pounds of butterfat. The records previously had been held by two of her relatives in the Idaho herd.

my apparatus, there is no ether wind blowing over the surface of the earth." GLARELESS TENNIS COURTS

Dr. Hammar is an Idaho gradu-ate, his first degre in 1922, and his second, M.S., in 1924. The June issue of "Concrete Builder," a publication devoted to articles on news and progress in the concrete contracting business. printed an article by John Howard, assistant professor of engineering in which he described the method aid the fruit and vegetable indus-try of southwestern Idaho is being launched this summer, announces Dr. Leif Verner. head of the horti-cultural department of the Univerof construction of the four new tennis courts built last summer at

sity of Idaho agricultural experiment station. The board of regents in June approved purchase of an 11-acre tract of irrigated creband color and to cut out the glare which had always seemed to be a necessary evil of concrete courts

R. Tucker, assistant horticulturalist on the station staff since 1930, has been transferred to Parma to Howard Cagle, '35, is working for the Huggins' Dairy in Lewiston.

WORKS WITH LIGHTNING

Experiments with high impulse electric currents as destructive as lightning are an everyday matter for Jesse L. Thomason, who received his electrical engineering degree in 1929. He is employed in the General Electric company's high voltage laboratory at Pittsfield,

Edwin N. Poulson, '25, U. S. bureau of chemistry and soils, is stationed at Blackfoot this summer, surveying Bingham county.

William R. David, Jr., 1935 graduate in dairying, is with the Albers Milling company at Portland.

BOYER NEARLY "DOC."

Jesse R. Spencer, '33, recently was transferred from the Broadway Dairy in Spokane to another Carnation company plant in Oakland, Calif.

BUXER NEAGLY DUC.
W. H. Boyer, '29, instructor in psychology, will be back on the job this fall, after a year's leave for graduate study at Peabody college, Nashville, Tenn. He practically has his fingers on a doctor's degree.

High School Musicians Serenaded Summer School



Here are some of the 162 picked in the demonstration orchestra. June 17 to July 13, that they spent

Here are some of the 162 picked high school musicians whose steady practicing during four weeks of the summer session gave visitors the summer session that everybody at Idaho was blowing a horn.

This group was the demonstration orchestra. Both were conducted by Harold several more hours daily practicing individually and in section relative hours a day working under Mr. Bachman, many of the young musicians were so intion band. Many in it also played

New Co-Op Building SEE LOCAL AGENT FOR RR RATES Will Be "Break"

For 120 Men

Near Heating Plant.

chen, dining room, storage, laundry, and shower rooms. All student residence rooms will be 10x12 feet

and will contain double-deck bunks,

university's purchasing agent. To get it ready for the 120 men the

following supplies are being secured: 60 double-deck bunks; 120 mattresses; 240 chairs; 120 'study tables; 15 dining tables; 60 mir-

rors; an electric oven, a cooler, a coal range, a mechanical potato peeler, a steam table and a vast ar-

ray of kitchen equipment, dishes, silverware, etc.

Do Own Housework.

Operating under the same plan which has proved successful in the

other three cooperatives on the Id-

space in this new cooperative already had been taken by men who had sent in their \$5 room deposit

WOODWARD FAMILY

biological survey at Ogden, Utah,

and has charge of activities such as conserving wild waterfowl in the

CAN BE PROUD

Round Trip of Fare and Third Available; Return Ticket; Good Until End of Year in June.

Regents Authorize Immediate Construction of Two-Story 60-room Frame Hall

Under the plan, a round-trip tic-Near Heating Plant.

Demands for space in the men's cooperative residences at the University of Idaho have been so great this summer that the board of regretative are the regretation of the plan, a round-trip ticket purchased at the home station, may be used for returning home either for Christmas vacation, or at the end of the year. If the first ticket is used for returning home during the Christmas vacation, another similar and the regretation to the regretation of the plan, a round-trip ticket purchased at the home station, may be used for returning home of the plan, a round-trip ticket purchased at the home station, may be used for returning home of the plan, a round-trip ticket purchased at the home station, may be used for returning home of the plan, a round-trip ticket purchased at the home station, may be used for returning home of the plan, a round-trip ticket purchased at the home station, may be used for returning home of the plan, a round-trip ticket purchased at the home station, may be used for returning home of the plan, a round-trip ticket purchased at the home station, may be used for returning home of the plan, a round-trip ticket purchased at the home station, may be used for returning home. ents at its regular fall meeting authorized immediate construction of another cooperative to house 120 costs about a fare and one-third.

In a special advertisement in this

another cooperative to house 120 costs about a fare and one-third.

men. Ridenbaugh hall, Senior hall, and the University Men's club are the three men's cooperatives now functioning, all having more applications than could be handled.

The entire facilities of the department of buildings and grounds have been concentrated on this United States.

have been concentrated on this project to assure its being ready for occupancy when the university opens the middle of September, announces President M. G. Neale: | Digs Into History | Digs With a Camera

Former Instructor Does Research in Europe Under Rockefeller Fellowship.

Dr. Alberto Vasquez, '25, former Idaho language instructor, is doing research work in Europe under a Rockefeller foundation fellowship. Instead of laborious hand copy-ing of material from dusty tomes in archives of Spain, Italy, France and Belgium, he takes photostatic copies of the pages and records his wants with a special camera. Re-search in this modern manner, where one roll of film is equal to several notebooks of hand-copied notes, has it all over the old meth-

od, according to Vasquez.

After leaving Idaho, Vasquez secured a fellowship at Yale where he received his doctorate degree in June. Yale sent him to Europe on a traveling fellowship, and he em-bodied some of his research materaho campus, the men in the new dormitory will take turns doing the household work. A university staff member will be in charge of the dormitory as proctor.

The dormitory as proctor. At the time this Argonaut went to press the bursar's office reported that approximately one-half of the

A secret recently disclosed was Vasquez's marriage three years ago to Miss Hildegarde Wanous, instructor in the English department last year. He visited the campus in

PATENTS PEA SPLITTER
Patent for a pea husking and splitting machine which the invent-Rhoda Woodward, 1932 graduate in pre-nursing, is a member of the faculty at Syracuse university, Syracuse, N. Y., teaching principles and practice of nursing in the university hospital. She received her advanced training at the Massachusetts General hospital in Boston.

Her brother

ton.

Her brother, Doren Woodward, eering, 1934, did graduate work last '30, is now chief regent for the U.S. year under an assistantship at Oregon State college.

Irvin Slater, '33, is a county club agent at Pocatello.

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former is doing under a owship. id copy-y tomes France otostatic ords his era. Remanner, equal to d-copied d meth-

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gredient inted to e Idaho

Green Grass Grows All Around, With More Soon To Be Planted; Buildings Tidied Up; Road Improved

Shiny As New Dime

Is Idaho Campus

For Fall Term

It's a continual process—this job of improving the university grounds and fixing up the buildings, and Superintendent R. W. Lind and his crew have been improving and fixing more than usual this summer.

ing more than usual this summer.

Most gratifying to returning students, will be the broad expanse of green between the Science hall and the Administration building. The graminaceous growth on this long-fallowed stretch is reported to be seen to the science of the seen that the stretch is reported to be seen that the seen fallowed stretch is reported to be so luxuriant that the grounds keeper is having difficulty herding his motor-driven cutter through it. Regardless of the truth of this report, the new grass on the carefully levelled lawn is beautiful indeed, and one of the biggest improve-ments on the campus in years. No Lily Pond Yet.

Grass is also luxuriating in front of the Engineering building, north and west of the old tennis courts, and the spring that made a swamp of the hollow by the big willow tree has been tamed to supply water for the long-heralded lily bond which is still under construction.

Grass will cover the last eyesore on MacLean field before school opens, completing the 250-yard terrace from the end of the track straight-away to the south end of the bleachers. A drainage system has been put into the slope under the scoreboard where many a track fan has got his feet wet in the last 15 years, and the scoreboard itself has been shoved back against the fence to make room for the grading and grassing

Seed Near Steps.
Still unseeded but ready for such treatment at any time is the plot south of the library wing around the Old Steps. Gardeners say it wil!

be green by September. Campus improvements haven't been confined to grass-planting, however. Paint has been applied generously to Science hall offices and lecture rooms, woodwork in the Metallurgy building, and here and there where needed in Hays and Forney halls. The basketball floor in the Memorial gymnasium is sub-mitting to a special treatment, and re-plasturing operations have taken place in the Women's gymnasium offices. Lindley hall is also submitting to a re-furbishing job, with new paint and kalsomine in all the rooms, wardrobes, and halls.

Entrance Improved. Not a university project, but one that will inspire hearty cheers from Pullman-bound students is the also take turns helping on the opening of Line street from Sixth stage sets, not a few of them bestreet by the heating plant to Third coming proficent and cherishing a street and the new approach to the hope to do the same sort of thing lower Pullman road. Graded and some day with perhaps a Hollywood rocked and Paradise creek re-bridged, the new road shortens the trip out of town from the campus by over half a mile, and wi'l facilitate

Runs Dance Band.
And your wonder increases when you're told that Collins is a pro-fessional musician and piano tuner;

ing, Idaho, to attend the school for deaf and blind. Here he stayed until he was 18 and left with the equivalent of a high school edu-

Here Two Years.
Then this strange young man began his career as a musician and last year enrolled at the Univer-

The two major irritations in his life are: any suggestion that he capitalize on his infirmity, and any damphool question such as "what do you think So and So looks like?"

Collins says he doesn't give a whoop what anybody looks like. He says that he determines character

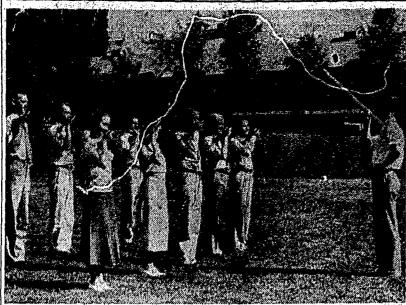
of people by the sound of their voices, by their walk, and by the way they shake you by the hand. Moreover, he assures you that he has never been mistaken or had occasion to regret the opinion he has thus forested about suppose has thus formed about anyone.

Uses Sound Waves.

Collins thinks that sound waves

have a great deal to do with his ability to make his way about un-He admits that his hearing is not sharper than is the hearing of others, and he doesn't know if there is any scientific basis for his belief, but he appears convinced, somehow, that sound waves have a chemist in the plant of the Zeller-

Training Future Drum Majors



Nine future drum majors are shown receiving instruction in the fine points of band maneuvering and baton twirling at the recent Idaho summer session. Not content with blackboard diagrams of band formations, 20 high school band leaders petitioned for practice in drum majoring. An impromptu class was organized, without university credit and wooden batons ordered from a local cabinet shop. Hollis Grange band man at McCammon this year, was the instructor.

Bizarre Sideline For Carpenters

The work of the University of Idaho carpenters would probably be pretty much routine, if it weren't or a man by the name of Fred C. Blanchard.

In the midst of orders for benches, chemical cabinets and window sashes, will come a request for Italian castle pillars of the renaissance period. Immediately, the carpenters know that Mr. Blanchard, dramatics director, wants the pillars, for hardly anyone else at the univerity would be in the castle business Perhaps the next time, Mr.

Blanchard will request a winding colonial staircases an entire futur istic set or massive French window through which a big orange moon can be made to shine romantically Whatever the order, there's seldon a dull moment in the carpentry hop when a dramatic production is being staged.

art and architecture department is called in, with Theodore Pritchard, head of the department, frequently wielding a brush or molding clay figures himself. Members of the dramatics classes

Evan Lewis, '10, is a metallurgist for the Phelps-Dodge corporation the handling of football traffic at Ajo. Ariz. Mrs. Lewis was Eliz-from Washington. abeth Dunn, '11.

Blind Student's Ability to "See" Source of Wonder at Idaho

Charles (Chuck) Collins, 23-year- old University of Idaho youth, hitch-hiked from here to Chicago to attend the world's fair.

Charles (Chuck) Collins, 23-year- cago," says Collins, after he has assured himself that what he says assured himself that what he says assured as boasting. Of course, Collins was assured as boasting.

has been blind ever since he was five years old. Then, of course, you begin to marvel.

Runs Dance Band.

And your wonder increases when

Your credulity is taxed to the utmost when assured that he has that he arranges music for the read everything fine in literature, orchestra, of which he is the leader and in which he plays the plano and accordion; that he makes his way unaided shout the according to the description of the music for his orchestra. and accordion; that he makes his way unaided about the campus, his fraternity house, classrooms, and Moscow streets. He can even operate an automobile.

When Collins was just about five years old he became afflicated with infantile glochoma, a rare disease which does something to your eyes to make them useless despite everything modern science may do.

Street the music for his orchestra, most of the music for his orchestra. He assures you that you don't have to "see" Claudette Colbert or Clark Gable to enjoy their acting. He says he thoroughly enjoyed Fredric March and Charles Laughton in their last appearance here at the Kenworthy in Victor Hugo's "Les Miserables."

He assures you that you don't have to "see" Claudette Colbert or Clark Gable to enjoy their acting. He says he thoroughly enjoyed Fredric March and Charles Laughton in their last appearance here at the Kenworthy in Victor Hugo's "Les Miserables."

He counters all remarks which tend to express a mazement at his ability with: "The trouble with you

which does something to your eyes to make them useless despite everything modern science may do.

Shortly after he was stricken and he lost completely his ability to see, Collins was sent to Good-for the collins was sent to Good-fo

ever seen have worn dark glasses and sold pencils and shoelaces."

His ambition is to major in political science, although he now is studying journalism. "I don't think I'll ever be a successful newspaperman," says Collins. "I haven't enough imagination."

Keeps Up on Reading.

He "reads" regularly "Time" and "Readers Digest" and has a thorough grasp of all current, local, national, and international problems.

lems. He "covers" his lectures with a Braille dictaphone. This is a metal device consisting of two plates bedevice consisting of two plates between which is inserted a paper which is perforated as it is operated. These perforations, over which Collins later passes his fingers, are the same as so many a's, b's, and c's to you and me.

And when it comes to transposing these perforations onto an ordinary typewriter, Collins can rattle off between 70 and 80 words a minute, which is indeed fast

a minute, which is indeed fast typing, as any typist will tell you.

—By Wm. Greene,

Moscow News-Review.

WITH PAPER MILL

Building Stage Sets New York Composer Amazed At Idaho's Music Program

Dr. Edwin J. Stringham Says Idaho Summer School Music Program Could Easily be Finest in America.

By Hugh Eldridge, '36
"Certainly one of the best in the entire country."
Dr. Edwin J. Stringham, New

York comporer, ranking musician on the faculty at Columbia univerity, and guest instructor on the Idaho summer school staff, thus referred to the quality of the muc program offered on the campus this summer.
Dr. Stringham was particularly

enthusiastic about the visiting art-ists on the faculty. "I know of no place in the country where high chool students and university muonly ones who get in on the fun.
They do the ground work, then the art and architecture don't hear such accomplished musicians at and architecture don't hear such accomplished musicians as Howard Goding, Alexander Thiede and Karl Zeise, and to study under such canable directors as Osbourne McConathy and Har-old Bachman."

"Really Remarkante." "We expect to find such musicians and to hear such concerts in New York," he said, "but to find such a music program and faculty way out here is really remark-

The New York composer declared that Idaho's summer session could easily become the outstanding one of its kind in Amer-"I should like to see accounts of what you are doing out here in the musical journals so that people in the east may learn that you have something out here besides Indians and cowboys."

a musical nature is the enthusiastic Dr. Stringham. Fourteen years he

whereof he speaks.

Must Hear Music. Dr. Stringham explained the necessity for music students to act-ually hear music being played by artists in order to receive fresh enthusiasm and inspiration. "One can keep up on world affairs, politics, science—almost any field of knowledge—by reading, but with music it is different. Music must be neard, and by offering such an opportunity here in your summer school, you are increasing the aesthetic value of the entire state. This is important, especially in schools, for music is essential to school spirit. A school without mu-sic has no spirit no matter how good a football team it has."

Dr. Stringham's summer school schedule included a course in mu-sic appreciation, but he found the taste for culture already highly developed among the students and

townspeople. townspeople.

Appreciation Evident.

"What do I think of the music appreciation in this community?
Well, facts speak louder than opinions. In New York, concerts such as those presented here would be attended principally by musicions. attended principally by musicians. Your auditorium here was crowded at every performance, not only by musicians, but mostly by students in other departments. Their en-thusiasm and the spirit on the campus in general is remarkable."

9 Out of 10 Engineers Have Regular Jobs, Survey Shows

More than 90 per cent of the Idaho engineering graduates in the five classes from 1930 up to and including 1934 are regularly em-ployed, according to Dean Ivan C. Crawford, head of the college of

engineering.

In the large majority of cases, the men are employed on engineering

Makes' Him Head of State Dairy Smashes Records
Bureau, Succeeding G. N. Tucker,
23, Who Joins Land Bank.

One Idaho graduate resigned as director of the state bureau of dairying and Governor C. Ben Ross immediately appointed another to succeed him. After eight and one-half years duty in the state bureau, George N. Tucker, 23, recently resigned to become fieldman for the Federal Land Bank of Spokane, Tucker, with headquarters in Boise, will handle field work for all of southern Idaho and six counties of eastern Oregon.

The new state director is Wesley
A. Boice, a member of the class of
1931 with a major in dairy manufacturing. He was a member of
the 1929 dairy products judging
team and was employed in the uniworstly accompany for two years in.

The new state director is Wesley
as dead as a tomb (even the sidewalks rolled up), until their return
this fail. Would they have been
surprised!
Since June 1, approximately 1650
students have been on the campus,
not all at one time, but students versity creamery for two years. Immediately following graduation, he was employed for three months as laboratory man for a large milk plant in Salt Lake City. In 1932 he was superintendent of the dairy the Blakfoot assume Singe. herd at the Blackfoot asylum. Since 11 to July 19, established a new 1933 he has been assistant to Mr. time attendance record, 895 Tucker.

"I have heard many favorable comments on Mr. Boice from various creamery managers through-out the state, and there is no ques-tion but that he should make good at his new job," said Dr. D. R. Theophilus, head of the dairy de-partment.

Robert Moser Is One of 48 College Men Selected for Active Commis-sion in Regular Army.

Robert E. Moser, husky athlete, cadet colonel and all-around big man on the Idaho campus is going



Moser was cadet colonel of the Idaho R.O.T.C. regiment for both semesters last year, the first man semesters last year, the first man since Jess E. Buchanan, '27, to be so honored. A year ago he was named the outstanding cadet at the R.O.T.C. camp at Fort Wright, Spokane. He also was one of the two or three best shots on last year's Idaho rifle team which were year's Idaho rifle team, which won both the national outdoor and in-door championships. A three-year football man, he served as a guard center and tackle. Leo Calland de-clared him one of the best linemen he had coached at Idaho.

Marine-elect Moser was on the campus during the summer session, finishing up a few credits he needed for a degree. His home is in Ru-

ATTENDED MEET

Faculty Trio Helped Promote Engineering Education; Crawford Then Hustled to Los Angeles.

Three members of the engineering college faculty, Dean Ivan C. Crawford, Prof. J. Hugo Johnson and C. H. Schowalter, attended the annual meeting of the Society for the Promotion of Engineering Education at Atlanta, Ga., late in

Dean Crawford is a member of this national organization's potent committee for accrediting engineering schools throughout the United States. From Georgia he crossed the continent to Los Angeles, to attend a meeting of the American Society of Civil Engineers, of whose board of directors he is one of 12

members. Professor Johnson, head of the department of electrical engineer-ing, visited a number of engineering schools on his way east, and the Norris and Wheeler dams in the Tennessee Valley Authority.

Former Rhodes Scholar With New College In Kansas City

Wallace A. Brown, '26, now a member of the English department faculty at the University of Kansas City, visited the campus of his alma mater in July, his first visit since 1930. He came west to spend part of his veceties with his prepart. of his vacation with his parents who reside at Lewiston.

The institution with which Brown is connected is a new one, entering its third year this fall with a full four-year curriculum. It expects to open in September with an enroll ment of 600 students. With a steadily growing enrollment its future is bright. Brown also is associate edwork. Many have been forced to itor of The University Review, the shift around from one temporary institution's literary publication. position to another before finding Brown was editor of the Idaho Arthere is any scientific basis for his belief, but he appears convinced, somehow, that sound waves have a great deal to do with his ability to walk without bumping constantly into things.

"Why, I got so that I could make my way about the streets of Chi-

Nine Hundred Attend Six in the Moscow region this summer for the U.S. soil conservation ser-Weeks Session: Six Different Groups on Campus Since Students Left.

When Idaho's 2200 students left for their homes in June, most of them figured the campus would be as dead as a tomb (even the side-

students have been on the campus, not all at one time, but students

The regular summer session, June 11 to July 19, established a new alldents as compared to 771 in 1934. Regular summer school students, here the entire six weeks, numbered ing halls for the national P.E.O. 712—357 of them graduate students convention to be held this month and 355 undergraduates. Included at Old Faithful Inn in Yellowstone in the 712 total were 34 county superintendents who attended Idaho's This appointment, involving no unique short course for county susmall amount of work and responsibilities.

music authorities in the summer music program. Twenty-one special music students made up the balance of the new record of 895 for the entire session.

Not summer school students, but on the campus for instruction, were 400 youngsters attending the anous is going inual 4-H club junior short course, "tell it to June 11 to 15. They overflowed to marines." Hays and Lindley halls into sev-

eral fraternity houses. Future Farmers Come.

Another group on the campus were 200 Idaho Future Farmers, here July 15 to 20 for their first state-wide convention. They were lege gradu-ates in the state-wide convention.

On the campus right now are approximately 150 teachers who are lected for an active commission as second lieutenant in the U. S. marine corps. He will report for duty at the Philadelphia navy yard on October 1.

Try to be selected for an attending the emergency education training school sponsored by the IERA, one of the government's emergency divisions for adult education and nursery schools. This training school opened July 29, and will continue until August 24.

PUTS IN CREAMERIES Carl Lunstrum, 1933 dairy grad-

GOVERNOR BOOSTS Summer Attendance Former Physics Fellow FOODS TEACHER Does Water Witching TURNS FARMER For Soil Service

Robert Craig, fellow in the physics department last year, has been doing scientific "water witching"

By means of electric resistivity measurements, it is possible to find out quite a bit about underground geologic formations, particularly as they are modified by the presence of water. In determining depths at which water can be found, Craig's apparatus has been most useful to the soil service.

Underground exploring by means of electric currents is geo-physical prospecting. Mining men call the apparatus a "doodle bug." Part of the equipment Craig is using he borrowed from the physics depart-

MISS JENSEN PLANS P. E. O. MENUS

Prof. Katherine Jensen, head of will be chairman of meals and din

perintendents, June 11 to 22. sibility, is considered quite an hon-Also counted as summer school or in P.E.O. circles. Vice chairman gree in physics in 1934. Said Dr. G. students were 162 high school mu-on Miss Jensen's committee of 26 W. Hammar, head of the physics Idaho Cadet Colonel sciences who were not the campus is Mrs. T. S. Kerr, Moscow, wife of Idaho's junior college dean. Two up the demonstration chorus, band and orchestra directed by visiting the convention.

Miss Adah Lewis of Home Econ-omics Department Spends Vaca-tion Close to Arkansas Soll:

Miss Adah Lewis, who teaches daho home economics stydents delectable secrets of cooking, has turned farmer this summer.

Down in Eureka Springs, Arkansas, Miss Lewis inherited a small farm a few months ago. This summer she has been improving it, and having the time of her life. Her tiled report she has been another friends report she has fenced her land, built a private road, a tele-phone line, planted a lawn, and made other changes, much to the envy and consternation of her neighbors. She has built two new barns, partly as storage space for her bumper crop of alfalfa, two cuttings this year, compared to the

Miss Lewis, an associate profess-or, joined the Idaho faculty in 1923.

STANDARDS DIVISION BIDS DOUGLAS

Charles Douglas, '33, recently had an offer to join the staff of the U. S. bureau of standards at Washington, D. C., as junior physicist He taught physics and mathematics at Coeur d'Alene junior collège last year.

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MOSCOW, IDAHO

THE IDAHO ARGONAUT, MOSCOW, IDAHO, FRIDAY, AUGUST 16, 1935

Boulder Dam Chief Returns To Idaho To Take Kudos

Walker R. Young, One of Nation's Greatest Engineer's, Granted Honorary Degree by Alma Mater.

In recognition of his outstand-ing achievement as engineer in charge of the construction program at Boulder Dam, the University of Idaho conferred the honorary degree of Doctor of Engineering upon Walker, R. Young, '08, at the 40th commencement, June 10. Mr. Young attended the commence-ment exercises to receive the hon-

Mr. Young is one of the leading engineers of the United States. His appointment by the reclamation bureau to the position of engineer in charge of Boulder Dam is considered the most important one made by a government agency since General Goethals was sent to Pan-ama to supervise construction of the canal.

Worked His Way.

Young studied mining at Idaho, working most of his way through school. He captained the basketball team one year and also was president to the captained the basketball team one year and also was president to the captained to th Young studied mining at Idaho, working most of his way through school. He captained the basketball team one year and also was president of the student body. Before entering the university he worked as a member of a surveying crew with the Great Northern railway. During his summer vacations while a college student he worked as a miner and assayer in Idaho, Canada and Arlzona. He was graduated in 1908 with the degree of bachelor of science in mining engineering. For three years following graduation he worked, at mine surveying in various mining districts in Idaho, Johning the bureau of reclamation of science in mining engineering. The worked at mine surveying in various mining districts in Idaho, Johning the bureau of reclamation of science in mining engineering. ho, joining the bureau of reclama-tion in 1911. He has been with this branch of the government continu-

ously since. In the reclamation service Young's rise to distinction has been rapid. He was assistant engineer on the design and construction of Ar-"Boulder dam, near Boise, the "Boulder dam" of its day. For four years he was in charge of the mechanical and dam division of the bureau of reclamation.

Designed Many Dams. In 1924 he was appointed engineer in charge of investigations in connection with the development of the Colorado river, an assign-ment which involved investigation of four dam sites in the vicinity of Boulder Canyon. A recent maga-zine article on Mr. Young reported he had "helped plan more dams than he can remember, 25 of them on the Colorado river alone (dams that were never built)."

In 1926 he was placed in charge of the investigations of the pro-posed barrier in the San Francisco bay below the mouth of the Sacra-mento and San Joaquin rivers. At this time he was also in charge of this time he was also in charge of the investigations of the proposed Iron Canyon project—designed to irrigate about 225,000 acres in the Sacramento valley. In 1926 he be-came construction engineer of the Kittitas division, Yakima project. Washington, a project embracing 72,000 acres of land irrigated at an estimated cost of \$9,000,000. Later he was made senior engineer in general charge of investigations of general charge of investigations of water resources of California.

Job Almost Done. In May, 1930, he was assigned as construction engineer at Boulder dam. He contributed greatly to its basic design. His job has been that of Uncle Sam's No. 1 man to see that the companies building the dam fulfill their contracts. This task has been practically completed. As Boulder dam engineer, Mr. Young has supervised a construction program involving more than \$165,000,000.

"No one of my acquaintance, who has watched the progress of work on the Boulder Canyon project, has failed to comment on the fine coordination of activities throughout ordination of activities throughout the job," said a prominent Los An-geles consulting engineer. "The work has reflected the speed, pre-cision, and quality of execution that could not have been possible without the highest type of engin-eering administration."

INTERNATIONAL IDEA GAINING GROUND

Idaho students are showing increased interest in matters of an international nature, believes Dean T. S. Kerr, head of the department of political science.

As a consequence, several new courses have been added in the past two or three years dealing with international problems. Now of-fered along this line are International Relations, International Political Organizations, Conduct of American Foreign Policy and Prin-ciples of International Law.

SHORTHORN SOCIETY HONORS HICKMAN

Prof. C. W. Hickman, '17, head of the animal husbandry department, was elected in July to the board of directors of the Beef Shorthorn Cattle club. On a board of 15 men Professor Hickman is one of three from the Pacific coast.
"Your election should serve to in-

dicate that the members assembled at the annual convention considered you a leader among Shorthorn breeders in your territory," his notification read.

JOINS AIR SERVICE Donald Ridings, June graduate in mechanical engineering is a fly-ing cadet with the U.S. army air corps at Randolph field, Texas, Also at Randolph field, since Februarv. is Dennis Keef, who was not present to receive his master's degree in mechanical engineering in June.

Help!

"Moved, left no forwarding ad-ress"—Moved, address unknown"—

Frequently the university has occasion to send material to gradu-ates of the institution. Twice a year the publications department issues a newspaper primarily intended for prospective students. Because the alumni association has no publication of its own, the publications de-partment is happy to include in its papers news of alumni, Papers are

regularly sent to all alumni whose addresses are available. According to the publication de-partment's files, there are 4422 liv-

Lundh, Ava Sweet (Mrs. S. J.) Burke, John T. Burke, John T.

1903
Saxton, Albert C.

1904
Hooper, Clarence M.
Saxton, Charles D.

1905 Miller, John Henry Middleton, John Henry

Middleton, John R.

1907

Frazier, James H.

Tilley, Leila A. M.

1908

Lindley, Martha Sempert (Mrs. J. W.)

Reeves, Harry H.

1909

Hitchcock, Constance Henderson (Mrs. G. P.)

Manspeaker, Lotta F.

Sherman, Icy Curtis (Mrs. B. G.)

Strobbehn, Eduard B.

1910 Evans, Nettic Peterson (Mrs. Wm.) Smith, Frank R. Smith, Harry M. 1911 Babb, Arthur H.
Clemens, Paul M.
Copeland, William T.
Holman, Rowe S.
Voss, Louis

1912 David, Beatrice Swan Flyn, Elizabeth Redway (Mrs. J. G.) Garby, Dell S. Quinby, Floyd R. Funsten, William P. Schick, Marguerite G. Kelly, Eugene A. Taulor, Verne L.

Christenson, Andrew M.
Denning, S. Louis
Stevens, Arthur W.
Tingley, Ray
Wooster, Lillian Eskesen (Mrs. B. J.)

Wooster, Lillian Eskesen (Mrs. B. 1916
Asher, F. Elsie: 1916
Rowers, Floyd H.
Smith, Margaret Brandt (Mrs. S. T.)
1917
Beck, George J.
Emmett, Milton W.
Hardenberg, Jens Jensen
Holden, Norman E.
Lynch, Thomas C.
Mossa Roy O.
Ruckweed, Fred J.
Yates, Donald, H. Burklund, Oscar R.
Buzzell, W. Burge
Sandberg, Clarence H.
Stone, Ralph E.
Wade, Lorentz G. Kent, Theckla Beck (Mrs. C.)

Byrns, Marion L. Yost, Leonard J. Brown, Alice Edgecomb (Mrs. D. E.)
Elliott, Lenora I.
Gannon, Mary K.
Gregory, Marian Wiley (Mrs. F. S.)
Peterson, Edwin D.
Kinney, Alfred A.
Starr, Edith V.
1922

Gordon, W. Chauncey Her, James B. Passmore, Doris Morley (Mrs. —)

Bernhard, Bess D.
Birchhy, William H.
Eichelberger, Floyd R.
Heitmeyer, Elza A.
Lindstrom, Carl R.
Nash, Lyn W.
Sannson Sigued I Nash, Lyn Wi Sampson, Sigurd L. Sheffield, M. Alice Shelton, Mary E. Smith, LeRoy A. Staudacher, Jean Rowlands (Mrs. W. R.) Wang, Yeats Woo, Tsi Tao

1924
Bain, Clare F.
Buchanan, Fred L.
Cline, Dorothy D.
Cragson, Calixto
Larsen, Albert P.
Mullikin, Harry A.
Rogers, Lynn M.
Runberg, Dora Laswell (Mrs. V. N.)
Ryun, Cecil C.
Starrh, E. Irene

Bagdasarian, Aaron B.
Bicler, Paul F.
Bradfield, Earl F.
Cooper, M. Edith
Covey, Forest L.
Fisher, Roberta K.
Glendeuning, Mary C.
Immish, Eleanor F.
Kceler, William E.
Lowe, Mae
Saunders, Clen
Serebrennikov, Eugene S.
Walenta, Carol Olson (Mrs. T. R.)
Willoughby, Hugh T.
1926
Ackerman, Louis B.

Ackerman, Louis Barnett, Rutherford A. Brock, Robert: E. Johnson, Vernon R. Jones, James O. McPherron, Vernon F. Sums, Elmer H. Walenta, T. Rex McAllister, Purl M. McMurray, John O. Smith, Marion

Bowen, Hal D.
Elliott, Robert G.
Johnson, Wilfred V.
McMurray, Frances Eat
Sims, Dorothy M.
Young, Thomas H.
1929 Eaton (Mrs. J. O.)

Pierre, Walter L. 1931 Johnson, Alma Faye 1932 Sanders, Cecil A. Swanson, Robert S.

Collects Two Tons of Mineral Samples For Geology Students to Identify

Dr. F. B. Laney Tours Mining Fields of Country During Sabbatical Leave.

track of how many thousand fossils and mineral samples make up Idaho's geology museum.
Visiting other schools, Dr. Laney was considerably gratified to learn that Idaho's aguress cover the same

Dr. F. B. Lanev. geology depart-ment head on sabbatical leave last semester, collected so much mater-

and minerals as any school in the United States.

From mining fields in Oregon, California, New Mexico, Arlzona, Alabama North Carolina, Tennessee, Virginia, Oklahoma, Mississippi, and Ohio, Dr. Laney sent back specimens that the school of mines could not hone to buy. He was accompanied on his long jaunt by William Hudson. 36.

Enlarge Museum, Too.

Additions to the specimen cases

William Hudson. 36.

Rolarge Museum, Too.

Additions to the specimen cases which fill the halls of the Geology building also were included in the thousands of pounds of rock brought back to the campus. Dr. Laney will be all summer sorting the samples and putting them away in 78 large drawers built for that purpose. Dr. Laney long ago lost contacts between instructor and student.

TESSIER AND BRIDE DRIVING NORTH

Bob Tessier, assistant Vandal football coach, and Miss Meredith Brock of Trenton, Ga., were mar-ried at New Orleans, August 3. Tessier, whose home is in New

Orleans, is a graduate from Tulane university, and his wife is a gradu-ate from Newcomb college, school for women in New Orleans. The Tessiers plan to drive to Moscow, arriving about September 1.

Home Ec Graduates **Launch Careers** Nation Over

Thirteen in This Year's Class Have Secured Positions, Miss Jensen Reports; Older Ones Shift Around.

Practically all of this year's graduates in home economics have secured teaching positions, internships or other placements, reports Prof. Katherine Jensen, head of the department. Many older graduates are changing positions this fall. Helen Creaser, '35, will teach home economics at Firth, taking the place of Maude Galloway, '33, who goes to Parma. Helen Frederic, '35, will teach at Troy, succeeding Dorothy McFarland, '33. Kathleen Goodwin, '35, goes to Jerome, succeeding Valetta L'Herrison, '32.

Will Teach at Paul.

Maxine Hofmann, '35, has been elected home economics teacher at Paul. During the summer she has Practically all of this year's grad-

Paul. During the summer she has directed the nutrition work in the McClusky anti-tuberculosis camp near Buhl. Ruth Johnson, '35, will reorganize home economics inand demonstrator for the Washburn-Wilson Seed company (peas)

east for several months to contact other educational directors in sim-Elected at Aberdeen. Alma Aas and Mary Louise Greene, both short a credit or two for graduation in June, also have positions. Miss Aas will teach at Aberdeen, succeeding Minnie Bauer, '31. Miss Greene will teach foods and clothing at Mountain Home,

at Moscow. The company sent her

fall to Boise.
Isobel Gibson, '35, will be an interne in dietetics this fall at the University of Iowa, studying for a master's degree. Margaret Jones, 35, a week before commencement began her internship in Pennsylvania, at 'ne Philadelphia General hospital. Abigail Davis, '35, is an

cently promoted.
Changes to Blackfoot. Evelyn Barnes, '33, home econ-

hospital at Chicago, is now a member of the hospital's staff.

that Idaho's courses cover the same ground and fit in so well that Idaho students should be able to compete dress"—Moved, address unknown"—
Mail sent to the 126 names printed below at the addresses on file in the alumni records office in the publications department has brought one of those shappy "sox and minerals as any school in the publications department has fine a teaching collection of rocks brought one of those shappy "sox and minerals as any school in the University of Arizona were and fine a teaching collection of rocks among the very outstanding such fine yout we can't deliver it for you"

California, New Mexico, Arizona, the "lost" list. Heip is needed to get accurate addresses.

Frequently the university has one of the Torona, Mississip—

Frequently the university has one of the Torona, Mississip—

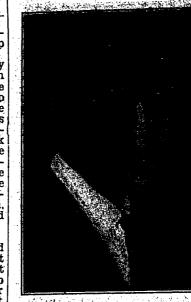
Frequently the university has one of the Torona, Mississip—

Resor, 32. Rasor, 32.

Decries Big Classes.

Mining courses are so arranged here, according to Dr. Laney, that students at other institutions won't

New Director



will receive notices hext fall to see Dean Kerr will not need to be sold that something is wrong. But unless they were called in, the few having difficulties would do little to remedy them.

Are Too Ambitious.

Most freshmen, at least those in the junior college, are too ambitious. Some would swallow the whole curriculum if left to their own decrease of public roads. Buchanan has

MARRIAGES

Names make news, and when the Baker, June 12, 1935, Spokane,

Jean Rowlands, '23, and W. R. Staudacher, Aug. 11, 1934, Bonners, Ferry: Carl O. Hennings, '23, and Beulah Preston, June, 1935, Gooding, Walser Greathouse, '24 and Ida Kay Montgomery, Sept. 1, 1934, Seattle; Fairy Marie Sanger, '24, and Ray Crocker, June, 1935, Orofino; Edward Littooey, '24, and Dorothy Simmer, June 10, 1934, Wenatchee, Wash.

Arvid Nelson, '25, and Ruth

Arvid Nelson, '25, and Ruth Steele, Feb. 16, 1935, Headquarters; Henry Powers, '25, and Ann Durrette, Dec. 16, 1934, Twin Falls; Josie Hansen, '26, and George Stoddard, Dec. 22, 1934, Salmon; S. Andrew Hawkins, '26, and Winifred Olson, July 21, 1935, Elk River; Helen Nef-fler, '26, and Maurice D. Lathrop, pex-'27, June 15, 1935, Priest River; Dwight Disney, '26, and Margaret St. Clair. ex-'32, Jan. 13, 1935, Mans-field, Ohio.

Classes '27 and '28, Paul. During the summer she has directed the nutrition work in the McClusky anti-tuberculosis camp near Buhl. Ruth Johnson, '35, will reorganize home economics instruction discontinued several years ago at St. Anthony. Mary Ann Tuttle, '35, succeeds Frances DuSau't, '34, at Grace, who in turn succeeds Ardith Mellinger, '32, at Kellogg.

Mabel Mullikin, '35, stepped into a position immediately after commencement as educational director and demonstrator for the Wash
Classes '27 and '28.

Rollin Charbonneau, '27, and Lillian Berreman, June 16, 1935, and Marjorie Pipkin, April 21, 1935, and Marjorie Pipkin, April 21, 1935, the Pendleton, Ore.

More '33's Here.

Kathryn Collins, '33, and Leslie More, '32, and Jane Bryan, Oct. 20, 1934, Washington, D. C.; Leah Timm, '28, and Shafe Glauser, June 8, 1935, Chester, Pa.; Allen Ramstedt, '28, and Dorothy Gipson, June 2, 1935, Caldwell; Amos Stephens, '33, and Marjorie Pipkin, April 21, 1935, Pendleton, Ore.

More '33's Here.

Kathryn Collins, '33, and Leslie More, '32, and Shafe Glauser, June 8, 1935, Chester, Pa.; Alano Dorothy Gipson, June 2, 1935, Caldwell; Amos Stephens, '33, and Marjorie Pipkin, April 21, 1935, Pendleton, Ore.

More '33's Here.

Kathryn Collins, '33, and Marjorie Pipkin, April 21, 1935, Pendleton, Ore.

More '33's Here.

Kathryn Collins, '33, and Edwin R. Baker, '34, Aug. 1935, Kingston: Baker, '34, A

Gertrude Evans, ex-'36, Dec. 27, 1934, Moscow; Dorothy Mc-1934, Moscow; Dorothy Hall, '29, and Sidney L. Pierson, ex-'30, Sept. and Ralph L. Binning, Sept. 4, 1934, 11, 1934, Spokane, Wash.; Marian Wormell, '29, and James H. Adam, '33, and Beatrice Madsen, Dec. 14, Aug. 26, 1934, Lewiston; Fritz B. 1934, Ogden, Utah. the position held last year by Ivy Peterson, '29, and Alys Housen, July, McPherson, '34, who transfers this 11, 1935, Washington, D. C.; William R. Callaway, '29, and Janette B. Rossiter, Nov. 18, 1934, Hillsboro, New Mexico.

Class of 1930. June 14, 1935, Juliaetta; Mary Williamson, '26, and Cedric d'Easum, hospital. Abigail Davis, '35, is an interne in the Cook County hospital in Chicago. All three majored in foods and nutrition.

In New York Hospital.

Julia E. Hoover, another foods and nutrition major granted a degree in June, since February has been in the dietary department of the Montefiore hospital, Gun Hill Road, New York. She was one of four young women chosen by the hospital throughout the country. She is studying for a master's degree at Columbia university as part of her in the dietary department of the Grath, '30, and Geo. W. Beardmore, '30, June 27, 1935, Sandpoint; Donald Russell, '30, and Virginia Gregory, June 18, 1935, Boise; Minerva Tertling, '26, and Cedric d'Easum, '30, June 22, 1935, Boise; Minerva Tertling, '26, and Darrell Smith, ex-30, June 22, 1935, Boise; Minerva Tertling, '26, and Darrell Smith, ex-30, June 22, 1935, Boise; George Johnson, '30, and Marjorie Coulson, Dec. 31, 1934, Coeur d'Alene; Robert Brown, '30, and Joan Teller, Jan. 2, 1935, Boise; Harold T. Nelson, '30, and Mary E. Stephens, Nov. 1934, Topeka, Kansas; Edith M. Eklund, '30, and Geo. W. Beardmore, '30. June 27, 1935, Sandpoint; Donald Russell, '30, and Virginia Gregory, June 1, 1935, Swan Falls; Lela Mc-Grath, '30, and Wallace D. Asaple, Columbia university as part of her Grath, '30, and Wallace D. Asaple, Training.

Velma Hofmann, '34, an assistant last year in the Commons, dining hall at Washington State college, Pullman, will teach foods and dispersion of the work of the content of the conte Pullman, will teach roous and rect the cafeteria at Lewiston Normal school. Head of the department mal school. Head of the department ette Scovell, Mar., 1935, Lewiston; Josephine E. Humphreys, '31, and Josephine E. Humphreys, '31, and 11. 1935,

Clyde Simmons, Aug. 11, 1935, Grangeville; Wesley Boice, '31, and Althea L. L. Bithell, May 25, 1935, omics teacher at Downey last year, succeeds Mary Oliver, '28, at Blackfoot. Miss Oliver will reorganize the home economics instruction at Thomes, '31, and E. Frank Hunt, Table 18, 1935, 1955, Idaho Falls.

Austa White, '32, who completed her internship at the Cook County

Johnson, '31, Aug. 15, 1934, Kimberly; Lillie Gallagher, '31, and Wilford Young, '31. July 17, 1935, New York City; Josephine C. Thompson, Dorothy Lindsey, women's physical education graduate in 1933, has received an appointment to enter and Joy Simmerman, July, 1934.

training at Johns Hopkins hospital in Baltimore, effective September Here Are 1932's.

Names make news, and when the names are linked in the holy bonds of matrimony, they are doubly newsworthy.

Here are the marriages in Idaho alumni ranks since the Summer Argonaut was issued a year ago, as compiled by the publications department for its alumni files. A sizeable list it is, too, but no more than to be expected from a group of highly marriageable age. Or maybe the depression is over.

The date in each case is of the wedding, the place the last known PRESENT ADDRESS of the couple concerned.

Jean Rowlands, '23, and W. R. Staudacher, Aug. 11, 1934, Bonners, Erryy. Corl. O. Hennings, '33, and M. Muirhead, June 15, 1935, Rex-M. Muirhead, June 15, 1935, Rexburg; John A. Jenny, '32, and Verla Mabbott, Oct. 3, 1934, Cottonwood; Elizabeth Simpson, '32, and Elijah V. Frost, '31, July, 1934, Santa Cruz,

Calif.

Elsa Eisinger, '33, and Glenn L. Shern, '31, June 23, 1935, Clarkston, Wash.; Erma B. Collins, '33, and Irwin L. Stanley, ex-'33, July 12, 1935, Moscow; Einar Nelson, '33, and Zena Jones, June 18, 1935, Lewiston; Dale Riggins, '33, and Josephine Frederick, June, 1935, Rexburg; Heloise Miller, '33, and Frederick Drager, '33, May 24, 1935, Sullivan Springs; Henrietta Hasking, '33, and Robert Nelson, ex-'32, June 2, 1935, Genesee; Bert Fisk, '33, and Doris A. Weeks, June 25, 1935, Orofino; Kathleen A. Keener, '33, and Calif. fino; Kathleen A. Keener, '33, and David M. Sweeney, '33, May 22, 1935, Idaho Falls; Thomas Turner, 133, and Dorothy Gipson, June 2, 1935, Caldwell; Amos Stephens, '33, and Marjorie Pipkin, April 21, 1935,

Allen Ramstedt, '28, and June Eimers, ex-'36, June 1935, Moscow.

Lois E. Taylor, '29, and Edward A. "Crab" Taylor, '26, June 6, 1935, Boise; Harry Gault, '29, and Nellie White, June 9, 1935, Pocatello; Josephine Harland, '29, and Walter Berryman, ex-'35, Feb. 16, 1935, Blackfoot; Fred Cromwell, '29, and Gertrude Evans, ex-'36, Dec. 27, Farland, '33, and V. Earl Smith, '34, 1934, Moscow; Dorothy Hall. '29, June 27, 1934, Filer: Mary Mix, '33

Elizabeth A. Vincent, '34, and Louis S. Keyser, '34, July 27, 1935, Urbana, Ill.; Violet E. Songstad, '34, and Harold O. Edwards, '34, Aug. 3 1935, Cashmere, Wash.; Ruth Hum-Virgil S. Cross, '30, and Edith Tobey, Aug. 8, 1934, Heyburn; Viola Weidman, '30, and Virgil Evans, '29, '34, June 22, 1935, Paris; Helen E. Moore, '34, and Samuel J. Stone, Weidman, '30, and Virgil Evans, '29, '34, Aug. 14, 1934, Moreland; John Weidman, '30, and Fleepor Garets phreys, '34, and Russell Gladhart 34, Aug. 14, 1934, Moreland; John Wiswall, 34, and Eleanor Garets, May 12, 1935, Moscow; Bonita Lowe, '34, and H. Randall Wallis, April 6, 1935, Boise; Robert Opie, '34, and Berniece Carrico, Dec. 13, 1934, Missoula, Mont.; Leota V. Hamlet, and George T. Ross, '34, Aug. 1935, Culdesac; Loyal Dybvig. '34, and Mabel Kludt, Oct. 11, 1934, Pullman, Wash.; Margaret Moulton, William Galligan, '34, Sept. 1, 1934, Caldwell; William Felten, '34, and Evelyn Styner, ex-'29, Sept. 2, 1934, Enterprise, Ore.; Geraldine Mc-Carty, '34, and Max Yost, ex-'35, July 6, American Falls.

Some '35's Too.

Dorothy J. Scott, '34, and Arthur Davidson, '33, June 25, 1935, Moscow; Robert W. Vance, '34, and Aura Laxton, July 7, Twin Falls; Ethlyn O'Neal, '35, and Gerald Whitney, '33, June 1925, Moscow; Aura Laxton, July 7, Twin Falls; Ethlyn O'Neal. '35, and Gerald Whitney, '33, June 1935, Moscow; Theodore Raide, '35, and Ruth Schumaker. Oct. 4, 1934, Coeur d'Alene; Pauline Pizey, '35, and Henry Dunn, '34, Sept. 7, 1934. Moscow; Henry F. McCormick, '35, and Buernice White, ex-'37, Sept. 18, 1934, St. Maries; Mae Pugh, '35, and Norman Roberts, '35, June 11, 1935. Norman Roberts. '35, June 11, 1935, Springston; Lucile Stephenson, '35 and Clarence Anderson, '35, April 15, 1935, Lewiston; William Kleiner, 35, and Naomi Gutnecht, Nov. 1934, ewiston: William F. Lundstrum 35. and Elsa H. Berggren, June 15. 1935. Orogrande.

Harold McBirney, 1933 electrical engineer, is with the U.S. weather Jay Kendrick, '32, and Thelma bureau at Oakland, Calif.

for all concerned to remedy academic ills when symptoms first, non pear—nip them in the bud, as it were—rather than walt until they become acute. New students who will receive notices heat fall to see Deep Kerr will not need to a fall

the junior college, are too ambitious. Some would swallow the whole curriculum if left to their own devices, Dean Kerr, says. This sitution makes it necessary to limit their study load. If they can handle 15 or 16 credits without difficulty the first semester, they may be permitted more the second half of the year.

An odd type of student, always baffling to Dean Kerr, is the one who is flunking, and still insists on taking more credits, claiming the more he has to do, the harder he will work. Such students get little sympathy from Dean Kerr, as their reasoning has always proved wrong.

Flunks Unnecessary.

No student need be afraid of

Getting Good Start

Half The Battle

For Freshmen

Junior College Dean, T. S.

Kerr, Believes in Nipping

Troubles in Bud; Advises

Budgeting Time.

A good start is half the battle for entering freshmen, at Idaho, believes Dean T. S. Kerr, head of the Junior college.

Dean Kerr, in whose division and proximately 50 per cent of the Junior college.

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Dean Kerr, in whose division and proximately 50 per cent of the Junior college.

Dean Kerr, in whose division and the Junior college are some who fluink, Plain ordinary like including to spend a little time studying. Always there are some who fluink, Plain ordinary like in the had like the adjustments needed to do college remedy is aptioned to make the adjustments needed to do college remedy is aptioned to make the adjustments needed to do college remedy is aptioned to make the adjustments needed to do college remedy is aptioned to make the adjustments of

ENGINEERING PROFS

GOSSETT'S BARBER SHOP

COLLEGIATELY RIGHT

WELCOME BACK TO **IDAHO**

(What a genuine thrill these words contain).

Our shoes are bought for the college girl, and we have everything!-Street and Dress Shoes - Brogues -Evening Sandals -Riding Boots--Why not 'see them and our new store before you buy.





You'll be delighted with the smart selection of street and afternoon shoes this store has to offer. Prices you'll want to pay too-\$2.98 - \$3.95 - \$5.00.



Delightfully smart are these new Evening Sandals in silver, gold, and dyeing materials. We do our own tinting and match perfeetly low or spike heels.



Specialty lines of Sport Shoes: Pacs, wingtips, California seam vamps - Brogues--smart, sensible shoes your dad would approve of. They are right for campus wear. \$2.98 and \$3.95.

BOLLES BUSTER BROWN SHOE STORE

Homecoming Affray **Continues Feud** With Old Foe

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Vandals Will Face Invasion By Cougars from W.S.C.; Fur to Fly; Plan Big and Colorful Show.

Idaho alumni always like to come back for homecoming, and they bring all their friends when the game is with Washington State.

The Vandals and Cougars, dynamite on their own sides of the state line any Saturday afternoon, really explode when they cross and tangle at a homecoming game. The fur-flying exhibition this year is set

flying exhibition this year is set for November 9 at Moscow.

String of Coaches.

To be introduced to Idaho grads, are a whole new string of football coaches, everyone of whom is a threat to Washington State's Rose-bowl hopes. These coaches are coming from Louisiana Wisconsin ing from Louisiana, Wisconsin, Maine and Mississippi to prepare the Vandals for the Cougar onslaught and they mean business.

Parades, bonfires, stunts, dances and celebrations are scheduled for before, after and during the big battle. A gigantic rally, predicted by students to be heard in Pullman, is set for the preceding Friday night.

day night.

Alumni Returning.

Alumni and class reunions will be a part of the homecoming celebration, with definite hours and places of meetings to be announced later. Housing and entertainment for the thousands expected will be in the hands of local alumni and student committees.

Reservations for tickets to the

game may be made through Graduate Manager George Horton's office in the Memorial gymnasium.

Dan Lopez Of Idaho Wins Mat Fame

Topples "Man Mountain' Dean at Los Angeles in July; World Heavyweight.

Remember Dan Lopez, the quiet-mannered, serious fellow with the husky build and black curly hair who used to play tackle on the Van-dal football team back in '29 and '30? He tossed the weights for Idaho and did some wrestling, too.
He is now Vincent Lopez, world
heavyweight wrestler, as recognized by California, since his defeat at Los Angeles July 24 of "Man Moun-

Los Angeles July 24 of "Man Mountain" Dean of Georgia. A handsome adonis of the ring, Lopez weighs 210 pounds, a mere 107 less than the bearded Dean.

Drew Big Gate.

A capacity house of 10,400 fans saw Lopez win the championship in the grand finale of the tournament, which had been in progress at Los Angeles for several months at Los Angeles for several months and in which some 58 of the nation's leading grimacers and groan-

ers showed their wares.

After losing the first fall in 6 minutes 31 seconds, when Dean felled him with a crushing body slam, Lopez brought his devastating forearm smashes into play to even the match in 6:25. The former Vandal won the match and the diamond-studded title belt when the Man Mountain missed a run-ning broad jump for his adversary and Lopez picked up the 317-pound hill billy and crashed him to the

mat in 4:28.

Was "Mexican Champ."

Previously, Lopez had carried the title of "Mexican champ," due to his mat achievements in the neighboring country, but he is actually Spanish. As his first name of Dan lacked Mexican atmosphere, metropolitan sports writers started referring to him as Vincent Lopez. Lopez transferred to Idaho from the Southern Branch at Pocatello. His home is in Meridian.

FORMER COACHES LOCATE JOBS

Calland Goes to San Diego State, Anderson to Pasadena Junior College and Jacoby to Idaho Falls.

While most of Idaho's present athletic staff have migrated north-ward in coming to Moscow, former Head Coach Leo Calland and his

assistants, Glenn Jacoby and Otto Anderson, have gone south.
Calland is now looking after the grid destinies of San Diego State Teachers college, whose beautiful new campus is located just outside of San Diego. His team is a mamof San Diego. His team is a member of the Southern California conference, included in which are California Tech, Pomona, Redlands, La Verne, Whittier, Occidental and Santa Barbara. Calland coached in this league in 1925 when at Whit-

Track coach at Pasadena Junior college is the new berth of Anderson. The school is one of the largest junior colleges in California, and Anderson will have a big turnout of aspirants from which to mold his 1936 team.

Jacoby has gone south too, but remains in the state at Idaho Falls high school. The former sensation-Vandal quarterback steps into his first head coaching position, as he became an assistant at the uni-versity after his graduation in 1928.

Wylie Goodsell, '34, will continue work toward his doctorate degree in agricultural economics at Iowa State college this year.

These Men Make Their Varsity Debut This Fall



(L.E.)

Legend:

**-Leffers won.

r-1933 reserve.

Here are several new faces and figures in Idaho football history, which ought to run quite a few bankment against the Gonzaga freshmen last fall, touchdowns to the ton. They have even started a couple of prospectors heading over the Seven Devils—probably to attend the homecoming game with Washington State at Moscow, November 9.

Dean Green, versatile halfback from Glendale, Calif., ineligible during the 1934 season, will go to work for the varsity this fall. Walter Betts, St. Bank and Bob Tessier.

1935 Vandal Squad--"Press Box View"

*Wheeler, 200 Paykov, 192, s *Cooper, 201 Hustend, 225, t **G. Rich, 185 Betts, 203, s Osterhout, 185, r Rettig, 193, s Peters, 205, t Bowker, 205, s R. Spaugy, 187, r Rigney, 175, t Hetzler, 186, t Thiessen, 210, t Gannon, 165, s Mitchell, 187, c **McCue, 203 Iverson, 181 *L. (freen. 165 Gamble, 193, s Betts, 203, s Owen, 170, r Erickson, 172, s Klng, 190, r

(L.II.)

*Holmes, 168

Devtin, 160

Maupia, 163,

(Q.B.) **Honsowetz, 171 *D. Spaugy, 180

Ahlskog, 166, s

L. Rich, 183, s Ritzheimer, 184, r D. Green, 160, t Walker, 171, r

Varied Summer Jobs Talented Idaho Pianist Featured In Concert Toughen Vandals

Football Players on Road Gangs, Blister Rust Crews, Other Sweaty Places.

To most people, road gangs, blister rust camps and sawmills are just places to work, but for certain University of Idaho athletes they are toughening stations for the 1935 football campaign.

Luvern Hustead, big transfer tackle who never dropped below 225 pounds last year, had orders from Coach Ted Bank to take off all extra avoirdupois. The new Vandal mentor prefers to keep his tackles down in weight

Trio Building Roads.

Hustead is taking off the pounds via the road gang route in northern Idaho. In spring practice, he showed himself to be a hard driver, and should be a major line threat, if he can develop more threat, if he can develop more speed. Other members of an Idaho road gang are Norman Iverson, senior end and two-year letterman,

Needing leg development, Bill Morrow, incligible North Dakota transfer last year, who will be arguing for a tackle berth this fall, decided to become a forest "smoke chaser" during the summer. Work in Woods.

Forest service work in the blister rust division is keeping many grid-sters in shape. These include Leon Green, letterman end; Joe Wheeler, letterman center; Stonko Pav-kov, sophomore guard; Roy Gray, sophomore tackle; Don Spaugy, letterman halfback; George Thicssen, transfer tackle; Norman Fehr, sophomore end; Jere Maupin, sophomore halfback and a triple-threater; and Ralph Spaugy, reserve cen-

Other good toughening jobs are such as those held by Russell Hon-sowetz, two-year letterman quart-Abraham Lincoln signed the bill which in 1863 admitted Idaho to the nation as a territory separate from the huge Oregon territory of which it had formerly been a part.

By Home Town

Gladys Gleason, '32, Idaho pianist who has passed many a milestone on the rocky road to musical fame, was presented in a concert July 26 at Jerome, her former home.

After her graduation, Miss Gleason went to Boston, where she studied three years under Howard Goding at the New England Conservatory of Music. Last year she won the Mason and Hamlin compatition owners the conservatory's petition open to the conservatory's 2000 or more able piano students, and received a concert grand piano as a prize.

Last winter she appeared as a guest soloist with the musically aristocratic Boston symphony or-chestra, and was characterized by authoritative critics as "a pianist of substantial endowment, musical technical," and " . . . some exceed-

"SANDY" WITH CHRONICLE George "Sandy" McDonald, '30, is holding down a slot on the copy desk of the Spokane Chronicle. While on a reporting beat earlier in the summer, he scooped a sensational murder. Idaho's distin-

Frank Judy, ex-'30, has the Ford automobile agency at Walnut Grove, Calif. Mrs. Judy was Mary Lou

The University of Idaho, created by the territorial legislature in 1889, is older than the state itself, which was admitted to the union

Ern t W. Ellis, '12, former Idaho faculty member, is superintendent of the Empress mine at Grass Valley, Calif. Mrs. Ellis was Ruth An-

Kathryn M. Smith, '13, is in the personnel department of the Mont-gomery Ward & Co. main offices ry firing, scouting and patrolling in Chicago. Attendance

Upheld Reputation At Army Camp

Forty-three Idaho Men Attended R.O.T.C. Camp at Fort Wright; Did Well.

nual ROTC camp at Fort George Wright, Spokane, would have brought back the rifle marksmanship trophy for the third and last tension economist at Boise.

As it was, Wyoming edged out Idaho by an average of one point for the camp marksmanship trophy. With almost its entire rifle team at camp a year ago, Idaho won the 1934 national outdoor championship. Not one man on the rifle team attended camp this year—just mill-run cadets.

Largest Contingent.

Targest Contingent.

Largest Contingent.

Idaho had by far the largest delegation at the camp, 42 men out of gauon as the camp, 42 men out of 118, which is about the proportion that Idaho has contributed for sev-eral years. Other colleges repre-sented were University of Wyom-ing, University of Montana, Mon-tana State college, and Washington State college. In addition to the largest student delegation, Ida-ho also provided three of the inguished Scotchman brought glory to himself covering a Greek convention.

Structors: Major A. B. O'Connell, executive officer; First Lt. Charles A. Hart, platoon commander; and First Sgt. Lonnie Woods.

The Idaho men fared not at all badly, winning the drill squad competition, the tennis trophy, high in-dividual in pistol marksmanship, and barely second in rifle marks-manship. Richard Axtell, '36, won the tennis trophy. Lionel P. Miller. '36, was high man in the pistol

competition.

"In The Army Now."

Each cadet performed in turn the multitude of duties required of a military man—everything from the little of early in the kitchen to peeling of spuds in the kitchen to leading a platoon in combat exer-cises. Included in the camp program were 10 days at Seven Mile, a long hike from Fort Wright, where students demonstrated their pro-

After You Mr. Gaston, Wicks Is Promoted Was Coaches Idea Changing Jobs

Resignation last spring of Gale Mix, '27, as coach of the Moscow high school Bears brought about shifts of several University of Idaho graduates now in the coaching field. Filling Mix's berth at Moscow is "Babe" Brown, '24, former Burley high school coach. George V. Hjort, '31, Eden, succeeded Brown, and Earl D. Eggers, '34, Post Falls, succeeded Hjort.

Agile Human Stork Would Be Help

Regulars Coming up in Basketball are Little Fellows; Need a Lanky Center.

Any tall basketball center, eligi-ble for varsity competition, won't have to ask Coach Rich Fox if he can draw a suit this fall. He should

can draw a suit this fall. He should walk immediately down to the supply room, and, if his chin reaches the top of the dispensing window, Coach Fox has left orders that he be given the best suit in stock.

With five fast, sharp-shooting lettermen returning next year, Fox has the makings of a whirlwind basketball team, but unfortunately, none of the lettermen are more than 6 feet tall. Harold Klumb, Olympia, Wash, 6 foot 3 inch center the past season, played his last collegiate basketball as did Victor Warner, Boise, three-year letter-Warner, Bolse, three-year letter

Warner, Boise, three-year letterman forward.

Three Two-Year Men.

Two-stripers who will be back for 1936 conference play are Norman Iverson, Snoqualmie, Wash, forward; and Wally Geraghty, Spokane as a member of the coaching staff at North Central high school.

Wash, guards. Bert Larson, Twin Falls, and Bill Katsilometes, Pocatello, a lightning pair of forwards, earned their first basketball letters this spring.

this spring.

Of the returning lettermen, Geraghty probably stands out most having been placed on the first team of the northern division and the second team of the Pacific coast conference. At 5 feet 8½ Inches, the Vandal guard was the smallest player to rank on an all-coast team

player to rank on an all-coast team
this year.

Several Good Frosh.

Several good varsity prospects
are included among the freshman
numeral winners, though Donald
Johnson, Troy, is the tallest at 6
feet 2 inches. Other freshmen receiving awards follow: Elmer Eddingfon Sugar City: William Kradington, Sugar City; William Kra-mer; Wallace; Dan Stover, Welser; Willis Bohman, Troy: Clarence Hallberg, Blackfoot; Jule Peacock, Burley: Oscar Cable, Rapid City, South Dakota; and Francis Beatty, Ven Nurs Cellf Van Nuys, Calif.

ITALIANS TRANSLATE CHURCH'S BOOK

Educated Italians interested in their sixteenth century reformers have available a recent translation of an unbiased book on the sub-

ject written by Dr. Frederic C. Church, head of the department of European history.

Dr. Church's book, "The Italian Reformers, 1534-1564," was published in 1932 by the Columbia University Press. Its 400 pages deal with sity Press. Its 400 pages deal with Italy's important share in the great religious reform movement in which Luther, Calvin and Zwingle became famous. Leading churchmen, Cath-olic and Protestant, have praised Dr. Church for his impartial treatment of a highly controversial subject. He obtained most of his material from libraries and archives in Italy, Switzerland and France in

1910-12, when a student at the universities of Paris and Zurich.

The Italian translation, in two volumes instead of Dr. Church's one, was published as part of a series on historical thought by the Ente Had one rattled fellow not tried to shoot rapid fire without loading translating was done by Dr. Delio his rifle, Idaho's 42 men at the automatic cantimori of the University of Pa-

'Karl Hobson, '34, is assistant ex-

Moscow after the camp closed on

We Welcome Y_{OU}

Moscow's Exclusive Men's Store

To Head Coach

Becomes Athletic Director at

New director of athletics and head coach at the University of Idaho Southern-Branch is Guy P.

Mix is now sales manager for the Inland Motor company in Moscow.

Agile Himan Stork

Wicks, 25.

The popular young mentor, who played collegiate football under Robert L Mathews at the University of Idaho, started his coaching career at Genesee high school after



Coach Guy Wicks.

graduation. He coached there two years, then moved to Moscow for a highly successful period of three years. From Moscow, he went to Spokane as a member of the coaching staff of North Control high

ant under Felix A. Plastino, '20, resigned.

Plastino was director of athletics and head coach at the Southern Branch for seven years. He won recognition as both fullback and center on University of Idaho football teams, and was captain of the 1920 eleven. In leaving the coaching ranks, he has become Idaho representative for the Hiram

WRITES ABOUT MILK

A senior in dairy husbandry in the college of agriculture, Robert Walker of Moscow, was author of one of the major articles in a recent issue of the Guernsey Breeders' Journal, official publication of the American Guernsey Cattle club. The article was a review of all research on the significance of color in Guernsey milk.

John F. Montgomery, '29, is on the advertising staff of the Stock-ton (Calif.) Independent. Since graduation, he has been advertis-ing manager for the Moscow Star-

BOB LITTLE KILLED IN AUTO CRASH

Robert Little, prominent Inaho senior, then August 5 as the result of an automobile arctiont. He was found under his truck, lying on an embankment on the highway south of Cascade.

New director of athletics and ead coach at the University of laho Southern Branch is Guy P. Vicks, '25.

The popular young mentor who

ture.
Little was a member of Slama Chi-fraternity, a major in education; and senior track manager. He was the son of Andy Little, prominent, Emmett sheepman.

Jessamine Hatterton, ex-27, is in the personnel department of Bul-lock's, huge Los Angeles depart-

Esther Hunt and Helen Latimore, both June graduates, are employed by the federal housing administration at Boise.

Ruth Greene, 27, is secretary to the director of regional adminis-tration of the SEC at Washington,

Early in August, Coaches Ted Bank and Rich Fox hied themselves to southern Idaho to see what they could see in the way of athletic tal-

Tracy M. Spencer, June dalry graduate, is at Pennsylvania State

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Sidetracking

Vandal Sports
By Rafa Gibbs

LUE MONDAY took on a deep marine hue July 22 when rumors P. circulated around Moscow that Ross Sundberg, Idaho fullback, had injured his leg and would not be able to play football for a whole year

A telegram was immediately dispatched to Sundberg in Idaho Falls.

The engaging smile of Coach Ted Bank really looked its best when the following reply came: "AM IN PERFECT CONDITION AND WORKING, HARD, ROSS SUNDBERG.". Deputy Sheriff "Hap" Moody, an ardent Vandal football fan, rushed the news to a local harher shop, and, before nightfall, all rumors had been dispelled.

Twenty-live varsity football players, or slightly more than half of the entire squad, had grades last year above the university aver-

Idaho's coaches come from widely scattered areas. Here are their various home towns: Ted Bank, Lowell, Mich.; Bob Tessier, New Orleans, La.; Percy Clapp, Minneapolis, Minn.; Mike Ryan, New York City; Al Paddock, Fort Smith, Ark.; and Rich Fox, Nezperce, Idaho.



Braven Dyer, famous sports scribe of the Los Angeles Times, says he always likes to see an Idaho team in action, because "there is action—plenty."
... He says Californians still talk about the teams Matty Matheres used to bring down . . . He thinks Bab Mc-Cue, big Vandal tackle who plays his last collegiate football this year, is a

It's probably the Hollywood influence, but autograph seekers thrive most in California . . . Anyway, the Vandal football players were besieged by an army of kids with pens and autograph books after the California-

"real physical specimen."

This year Idaho plays in Los Angeles (U.C.L.A., November 30), where writer's cramp is almost an epidemic . . A report coming out of Los Angeles stated that Joe E. Brown and his wife tried unsuccessfully to enjoy an evening at Jack Dempsey's home, but had so many autograph seekers they couldn't get through their meal.

Fashion item: Coach Ted Bank's summer suit is a light gray with white stripes running lengthwise . . . (Note to editor of Esquire: This is one your magazine slipped up on. It's very good looking.) . . . Bank and Coach Rich Fox plan to catch up on their grouse shooting while in southern Idaho this summer . . . Herman Welker, '29, Weiser, is to be host.

Brotherly rivalry kept the Berg brothers at top form on Idaho's track team this spring...Paul Berg, a pole-vaulter, and his brother, Alfred, a shot-putter, designated high marks which had to be made during each practice session, the loser treating the other . . . Paul had to clear the 12-foot mark in his pole-vault and Alfred had to drop the shot beyond the 45-foot line . . The treating was fairly even, the one profiting the most being a local milk-shake vendor.

"Man Mountain" Dean calls (Dan) Vincent Lopez, '32, who won the world's heavyweight wrestling championship recently, a "chili pepper." . . The "Man Mountain" threatened to retire to his 178-acre farm in Norcross, Ga., should Lopez beat him (which the former Idahoan did handily), but the retirement business was a lot of malarky, because the big fellow is already lining up some more bone-crushers to waltz with.

Jersey No. 13 will be worn by a Vandal football player for the first time in several years when Fullback Ross Sundberg trots out on the field with it this September . . . No. 24 has been an important numeral on the Idaho team in recent years . . "Little Giant" Willis Smith, now with the New York Giants' professional football team, romped to gridiron fame at the university wearing a big ... Last year Clarence (Barney) Anderson, smallest end in the Pacific coast conference, slipped into jersey No. 24, and starred by completing several of Bob McCue's long thrusts for touchdowns.

Les Holmes, veteran Vandal halfback, is nicka famous screen performer His best friends call him "Popeye" . . Lewis Rich, Idaho fullback, scrimmaged for 40 minutes in the final spring practice game this year after cracking a couple of ribs . . . He admits he likes football.

Remarks Clarence Dirks in the Seattle Post-Intelligencer... "Washington has a tough early season renedure and will
be lucky, very lucky if, after playing Idaho and Santa Clara, it can invade Pullman and come out with a victory."... In the way of tough
schedules, Idaho has no slouch, either... Just try these on your plano,
all in a row, Washington, Gonzaga, Whitman, Oregon, Montana, Washington State, Oregon State, Nevada and U.C.L.A.

Stonko Pavkov, 192 pounds of Vandal football guard, is keeping him-self in shape this summer at a blister rust camp by boxing every night . When opponents run low, he goes out and tackles bales of hay ... The stable keeper has not been entirely satisfied with the procedure, as Pavkov has been bursting more bales than the horses can consume . . Being a Serbian, Pavkov's motto is "You can't hurt a Serb."

Ralph Fielding Hutchinson—"Hutch"—former Idaho athletic trainer and minor sports coach who died in Moscow, March 30, played in the first basketball game staged in Philadelphia... A member of the Princeton and American record for the dist-log which used to enjoy telling about the event in which aggregation. Hutch used to enjoy telling about the event in which aggregation are whigh stead until 1921. ton aggregation, Hutch used to enjoy telling about the event in which the men wore football suits and played accordingly.

Sports writers are calling Ted Bank "Mr. X—mystery coach of the Pacific coast conference."... Bank put in eight and 10 hours at his office every day during the summer while on the campus ... He can dictate more letters in one hour than most business men can

One of the toughest football games Idaho ever lost cropped up in the news this summer . . In 1908 at Moscow, a 10-man Webfoot team scored 10 points in the last 10 minutes to beat an 11-man Vandal team. Oregon was behind 20 to 17 and ran out of substitutes, then rallied to win 27 to 20 . . . E. S. McKinley of Portland won a prize when he submitted the above item in The Portland Oregonian's "Believe It or Not"

Walter Betts, 6-foot 3-inch Vandal grid center, has been growing a Warner Baxter mustache this summer, only he doesn't look like Warner Baxter . . . Returning Vandal gridsters should be anything but soft this fall, considering some of their summer occupations-road gang, blister rust, sawnill, building construction, and truck driving . . . Jere Maupin, triple-threater from last year's freshman squad, stopped in Moscow this summer . . . He's working in the woods, has gained 15 pounds since June and looks tough enough to bend a poker with his teeth.

Clipped from Gregory's Portland Oregonian column:

"Skipper' Stivers, head football coach at Benson Tech, came near getting a broken neck in his last season at Idaho, but didn't quite, and that was the only real injury he ever suffered on the grid. Especially did he manage to keep his teeth intact, nor were they injured in three varsity, many high school and one pro baseball season.

"But when Stivers was coaching at Nampa high school and in charge of a playground there he lost two front teeth, and the way he lost them is worth a mention. The injury occurred in none other than the gentle

game of croquet!

Five New Men Take Helm of "S.S. Vandal"

Five Faces Turned Toward Idaho Grid Progress



grid assistants, Percy Clapp, former Lawrence college head coach; Bob Tessier, Tulane graduate and Green Wave tackle; and Al Paddock, former South-Idaho athletic set-up.

Five coast mentors from distant parts with a common purpose—boost University of Idaho athletic Ryan, former Boston Redskins trainer and Colby stock—are pictured above. Head Coach Ted Bank, former Tulane assistant, is shown with his Vandal who will also coach track. Rich Fox, well-known could be a second track. chief mentor of many Vandal basketball and base-

Mike Ryan Starred As Marathoner

New Track Coach Has Brilliant Competitive Record In Long Distance Runs.

Long-distance Vandal track men should start training early, for they will probably see lots of action next spring when Mike Ryan, new Idaho track coach and trainer, get; them out on MacLean field. As a longdistance expert, Ryan, a coach and trainer of the last four American Olympic teams, rates as tops. His own brilliant competitive record

1908—Qualified for the American Olympic team to London by taking third place in the final trials for Frosh Coaches the marathon team at Boston. Was a member of the national championship cross-country team.

1909-Won American Indoor Marathon championship and created world's record for the distance at Exposition rink, Pittsburgh. Won American Indoor 10-mile championship and Globe cup at the 22nd Regiment armory, New York City, 1910—Won Canadian Marathon

New York, created two-man team rotate the freshman coaching job. racing records from 1 to 10 miles Handling some of this work, will be at Madison Square Garden. (Rec-ords still stand). Won second place tackle, who came north with Bank in the English marathon race at to assist him in spring practice.

ance, which stood until 1921

IDAHO ATHLETIC STAFF

Ted Bank—Director of Physical Education and Head Football

Percy Clapp—Assistant Football Couch and Supervisor of Phy-sical Education Courses and Intramural Program. Beb Tessier—Assistant Football Coach and Freshman Basket-

ball Coach. Mike Ryan—Trainer and Track

Rich Fox—Basketball and Baseball Coach. Al Paddock—Assistant Football

All coaches will instruct i physical education classes.

Bank Will Rotate

Clapp, Tessier and Paddock Rook Football Men.

The University of Idaho will be unique among coast conference schools this fall with no specifichampionship and created world's cially named frosh football coach. record for the distance at Hamil-ton, Ont. (Record still stands). at Lawrence college, Appleton, Wis. Won Metropolitan two-mile champ- probably will get the heavy assignionship at Madison Square Garden, ment in handling the first-year New York City. men, said Head Coach Ted Bank, New York City. men, said Head Coach Ted Bank, 1911—With M. D. Huysman of but the Vandal grid chief plans to

Ted Bank Talks It Over With the Boys

Schedule Toughest In Many Moons

Six Games This Fall Against Conference Foes; Start off With Washington.

IDAHO'S GRID DATES

Washington at Seattle Gonzaga at Spokane Whitman at Moscow Oregon at Eugene Montana at Moscow

Wash. State at Moscow Oregon State at Cor-

Nov. 23 Nevada at Boise Nov. 30 U.C.L.A. at Los Angeles

Bank's 1935 Vandal football team Green. Glendale, Calif., sophomore Clapp, Tessier and Paddock meets the Washington Huskies at Seattle September 28, it begins one of the stiffest schedules in many

> Even the peaceful-sounding Missionaries are supposed to be tougher than usual this fall, and the Huskies, Cougars, Wolves and other wild species to be encountered are no tamer than at last meetings. Six of the victory-hungry packs listed represent conference oppon-ents, the first time since 1924 that Idaho has scheduled more than Coeur d'Alene, fullback.

Play Nevada Eleven. An important contest for Idaho fans this year is an intersectional game with Nevada at Bolse, November 23. This will be the first

meeting for the two schools since

First game to be played at Mos-cow will be with Whitman, October 12. Second annual Idaho Dad's Day is set for the Montana game, October 26, and homecoming is with Washington State, November

Two freshman games have already been scheduled. They are with Cheney normal, October 19. and Washington State freshmen, November 16. Both are home games for the Idaho first-year men.
Games with Gonzaga freshmen and
Lewiston normal will probably be arranged.

Lewern Hustead, Buhl, transfer, 225; and Gene Brado, Pocatello, transfer, 195. Standouts among the guards are Stonko Pavkov. Gooding, sonhomore, Clarence arranged

CENTER IMPORTANT

In the new style of football brought from Tulane to Idaho by Coach Ted Bank, the center holds down a key position. With a six-man line on defense, the ball sluicer drops back to a roving position.

VANDALS TO WEAR FANCY PANTS

Gold sateen pants, red jerseys with white numbers, and silver helmets will be the dress of the 1935 Vandal football players. The new outfits mark the first time since 1928 that Idaho's school colors have been worn on the gridiron. At that time, the uniform consisted of gold-colored

pants and grey jerseys.

The uniform as now adopted allows for a combination of school and athletic colors.

Idaho Coaching Staff **Entirely Revamped**

Athletic Department Now Has Six Full Time Men; Five Are New This Year; Previous Records Impressive.

Naming of six men to fill major-sport coaching positions and to handle physical education work at the University of Idaho gives the

Linemen—All Add to ???

A dark horse of the deepest dye is the 1935 Vandal football team.
Here are a few facts, however, jotted down by the grid "clockers."
Coach Ted Bank has brought a completely new style of play to Idaho which offers considerable variety and has proven popular with the men. The system is that of Minnesota with the single wingback, six-man line on defense. Final spring practice scrimmage under Bank was one of the hardest

1915, he was engaged at Bates college, Lewiston, Me., as trainer and track coach. He served in the army as an athletic director and physical instructor in 1918 and 1919. In the fall of 1919, he went to Colby college, Waterville, Me., as trainer and track coach, serving in that capacity until 1934.

His Colby track teams won 41 out of 47 dual meets. They took 40 out of 53 relay races and never lost a dual cross country race.

Last fall, Ryan became trainer of the Boston Redskins of the National Professional Football league. der Bank was one of the hardest fought and most colorful in several years. Pessimists beamed. Morale

of players is excellent.

Enlarge Coaching Staff.

The coaching staff has been enlarged to allow for more individual attention to men and should get in some good licks the first two weeks before the Washington dame.

before the Washington game. Idaho's six conference (all coast schools now play this number) and three non-conference game schedule is an unusually tough one—the kind that calls for a two-man

per job setup.
One backfield combination which the "railbirds" picked as a touch-down crew during spring practice include Russell Honsowetz, Harrison, two-year letterman at quarter-back; Lelsle Holmes, Nampa, one-year letterman, left halfback; Elbert Inman, Lewiston, two-year letterman, right halfback; anc Ross Sundberg, Idaho Falls, one-year letterman, fullback.

Wise Is Quarterback.

Things also happened when the

Things also happened when the following combination started down the field: Paul Wise, Covina, Calif. transfer, quarterback; Clarence Devlin, Mountain Home, one-year letterman, left halfback; Dear right halfback; and Lewis Rich

Filer, sophomore, fullback, Most outstanding performer the final spring practice session was Willie Maxson, transfer from Ontario, Calif., weighing 165 pounds and playing left halfback. Others being counted on are Jere Maupin Kellogg; Harvie Walker, Scranton Pa., and Lorenzo Lanter, Post Falls

Line Veterans Gone, Line prospects lack the bright ness of the backfield. Fifteen let termen have been crossed off the 1934 roster, 10 of them linemen.
Big Bob McCue, South Pasadena,
Calif., stands alone as a letterman

tackle, as does John Cooper, Good-ing, letterman guard, and Joe Wheeler, Baldwin Park, Calif., letterman center. This does not mean that there are no husky new men at all to fill in the gaps, but the lack of veteran line material puts Idaho in the dark horse class menioned above.

Tackles showing considerable promise in spring practice included Perry Gamble, Greer, sophomore, 193 pounds; Luvern Hustead, Buhl kov, Gooding, sophomore; Clarence Rettig, Orofino, sophomore, 193; and Carl Osterhout, Declo, reserve,

Center prospects list, besides Wheeler, Walter Betts, St. Maries, sophomore. 203; Ray Peters, San Diego, Calif., transfer 205; and Ralph Spaugy, Moscow, reserve,

187. Three He is supposed to do heavy duty in breaking up enemy aerial attacks. For the past seven years Tulane has had an all-southern center.

Three outstanding letterman ends will be a big help in adding experience to the wings. They are Norman Iverson, Snoqualmie, Wash., 184; George Rich, Filer, 185; and Leon Green, McCammon, 165. Average weight of the line is 193 pounds and the backfield 172.

"RED" JACOBY AT COLUMBIA WORKING FOR HIS Ph.D.

Glenn R. "Red" Jacoby, '28, spent the summer in New York, studying at Columbia university. He has completed most of the work for a doctor's degree.

Jacoby, who had been a member of the Idaho coaching staff since his graduation, turned down a

handle physical education work at the University of Idaho gives the school its largest athletic staff in history and one which should rank with that of any state institution of its size.

Head of the department and chief grid coach, is Ted Bank, "Hurry-Up" Yost's former dynamic quarterback who built up an enviable coaching record at Tulane as an assistant. A lot of people have watched Bank work with the Vandals and many more have met him in his travels throughout the state, so he needs no further introduction.

Is Fast Irishman.

A world-famous long-distance runner in his youth, Michael J. Ryan (he's Irish), whose brilliant competitive record is printed elsewhere on the sports page, becomes Idaho's new track coach and training in 1913 as track coach at Montclair, N. J., high school. In 1915, he was engaged at Bates college, Lewiston, Me., as trainer and track coach. He served in the army

al Professional Football league. This summer, since the close of the football season, he has been supervisor of recreation and education in the federal transient camps in Maine.

Went to Olympics. In 1920, '24, '28, and '32, Ryan was a member of the staff of coaches and trainers that directed the preparation of the American Olympic teams which competed at

Antwerp, Belgium; Paris, France; Amsterdam, Holland; and Los Angeles, Calif.

A new assistant football coach at Idaho whose appointment was announced in May, is Percy Clapp, nounced in May, is Percy Clapp, former head football coach and chairman of the physical education department at Lawrence college, Appleton, Wis. Though Bank will be director of physical education, Clapp will be in charge of physical education courses and intramural activities.

ictivities. A former University of Minnesota football star, Clapp played guard in 1923 and 1924. Graduating in 1925, he went to Milwaukee Teachers college to become director of athletics and head football and track coach. His football team won the state championship four year and his track team three.

Won State Title. Since 1931, he has been head foot-ball coach and has been in charge of intramural athletics and physical education courses at Lawrence college. Last fall, his football team won the state champlonship.

Bob Tessler, the 220-pound former Tulane star tackle who came to

Idaho with Bank to assist with pring practice, showed the Van-ials so much about line play that ie has been retained as an assistant He will also be freshman basket-ball coach and assistant in freshman and sophomore activities.
Another former Tulane football
player, Al Paddock, will assist with

'ootball, teach several physical education courses, and help with intramural athletics and freshman and sophomore activities. In coming here, Paddock leaves the posi-tion of head coach and athletic director at Southwest Mississippi junior college, Summit, Miss. Last year, his team won eight out of nine games and tied for the league championship. Smart Student, Too.

Paddock was graduated from Tu-lane in 1933. Besides being an outstanding athlete there, he went in for scholarship and is a member of Phi Beta Kappa. His home is at Fort Smith, Arkansas, in the foothills of the Ozarks.

Coach Rich Fox, who has served on the University of Idaho athletic staff since 1927, retains his position as head basketball and baseball coach.

THREE BASEBALLERS HEAVY CLOUTERS

Three Vandal baseball players ranked among the 15 heaviest hitters of the northern division Pacific coast conference for 1935. They were Clarence (Barney) Anderson, Lewiston, batting 343; Bill Kleiner, DesPlaines, Ill., 333; and Wally Geraghty, Spokane, 329.

Anderson and Kleiner, who graduated in June, will be missing on Idaho's 1936 nine, but Geraghty, peppery shortstop, will bolster the

HIS NAME "TEZ-YEA"

Idaho football fans may be interested in knowing that Bob Tessier, husky assistant coach from Tu-

