Number 1

Improvement Projects **Beautify Idaho Campus**

Wide Stretches Seeded To New Lawn: Remaining Areas to Be Plowed and Landscaped This Fall

Idaho's campus, considered one of the most attractive in the United States, will be more beautiful than ever when improvements now under way and contemplated are finished.

Wants Pennant As

opening of college, September 17.
Early in August the registrar at the University of Idaho received a letter from a Pennsylvania youth saying he was coming to Idaho to attend college. In the letter he enclosed a manage order for one

enclosed a money order for one dollar, asking that it be used to

purchase a sizeable University of Idaho pennant—probably one that could be seen easily by a westbound car traveling 40 or 50 miles per

As soon as he receives the pennant he will follow the advice of Horace Greely and "Go West"—the

pennant dangling from his shoul-

ders. He—and the pennant—con-template seeing the world's fair for

a few days enroute.

When the university opens the middle of next month the registrar

of a college pennant as a help in hitch-hiking.

Token of Esteem

Idaho Faculty Trio

Granted War Honor,

Three members of the Idaho fac-

Hitch-Hiking Aid

Students returning this fall will gaze on wide stretches of velvety green lawn which replaces areas plowed up last spring. Remaining pieces of old lawn, so grown to weeds as to practically kill out the weeds as to practically kill out the wants permant. grass, and in many places too rough to mow, will be plowed up this fall and seeded next spring. Much of the landscaping program was made possible through CWA and FERA funds for student labor. University alumni in the east and middle west need not be greatly surprised if they see a westbound silver and gold pennant on the highways between Pennsylvania and Moscow between now and the opening of college. Somewhen 17

New Lily Pond
Formerly marshy and weedy
ground back of Music hall and the tennis courts has been drained, graded, and transformed into lawn. A concrete lily pool is being constructed under the huge willow tree at the west end of the tennis courts. The hillside back of the Engineering buildings has been graded to conform with the new slope around the Old Steps. Other striking improvements include landscaping back of the women's gymnasium, and around Lindley hall.

Most noticeable, of course, are the new pavement, tennis courts, Engineering annex alterations, and the Lindley hall storeroom and re-taining wall described elsewhere in this paper. Improvements planned for the FERA program this fall include tearing down the small brick storehouse back of the Administration building, as well as the house-like structure covering the juncture of the heating tunnel and the building. Ground next to the building will be transformed with lawn and shrubs

lawn and shrubs.

Landscape MacLean Field

Alumni who return to the campus
for Homecoming will hardly recognize their old collegiate haunts, especially if they have not visited the campus during the past three or four years. Improvements here and there, all under a carefully planned program, have accomplished wonders. Lawn area has been doubled, especially through landscaping around MacLean field and the Memorial gymnasium. Last spring the stadium was rebuilt, the arboretum beautified like a city park—and a number of other changes that have added to the appearance of the campus appearance of the campus.
Pleasant surroundings tend to-

ward better student morale, university officials feel. Having every-thing spic and span builds student pride and resultant respect for lowered maintenance costs, and better study conditions.

REGENTS APPROVE FACULTY CHANGES

Shifts Comparatively Few; Most Appointments Are of a Minor Rank

Faculty changes approved by the board of regents for the coming year are comparatively few in number, records in the president's office reveal. Outside of two new deans and a bandmaster, the changes represent normal turn-over in personnel—many of the

changes being of routine nature.
Clarence H. Schowalter, a Wisconsin graduate, has been appointed an instructor in mechanical engineering. He received his mechanical engineering degree from the University of Wisconsin in 1926, and an aeronautical engineering degree from New York university in 1929. He spent one year with the Underwriters' Laboratories, testing and reporting on mechanical devices, and later served with the government in the research laboraories of the national advisory committee for aeronautics. He has had three years' experience on air craft engine design with two large eastern manufacturing companies.

Dr. Lowell A. Mullen joins the

faculty as an instructor in botany. He holds his bachelor's degree from Butler university, his master's from Indiana, and his doctorate from Washington State, where he taught during four summer terms. Dr. Vernon E. Scheid will be a new instructor in geology. He did all his college work at Johns Hopkins university, receiving his Ph.D. degree in June. He has served as a field States government as a World war. in June. He has served as a field States government as a World war assistant with the U. S. geological survey in Idaho and Colorado, and has taught at Johns Hopkins for three years.

The first of these decorations was bestowed upon Henry C. Hansen, instructor in the dairy department,

Prepare Yourself!

To All High School Graduates:

As the first of September approaches, you are beginning to make your plans for the coming year. If you have not already decided, you will soon make up your mind as to whether or not you will go to college,

This issue of the Argonaut is being sent to all high school graduates, but I do not know of anyone at the University who would urge attendance at the University as the urge attendance at the University as the only means for preparing for the life which you individually may intend to live. However, the whole history of the institution gives ample proof that for those who have ability, character, and determination, attendance at the University opens the door to personal development and greater achievement.

After four years of difficult economic conditions, the great majority of our thinking people have come to the conclusion that this country must carry on, depression or no depression. One of the most hopeful features of the present is that people are coming to see that we can greatly increase our national wealth and greatly improve the conditions of human life by applying the results of scientific research and careful planning to our vast national resources. The future utilization of these resources may not be as easy as in the past, but there still exists the possibility of developing and conserving the resources which remain so as to continue this as one of the wealthiest nations of the world with opportunities for individual men and women at least as great as those of the past.

As you view the future of the United States, it must be clear to you that if you are to take an important part in its activities, you must give yourself a type of training far broader and deeper than the training which was sufficient in the applier days ing which was sufficient in the earlier days. The industrial, social, and political problems which now confront the country are

Depression or No Depression, America Must Carry On Complex, Fast-changing Times Call For Trained Minds.

so complex that you will not be able to contribute largely to their solution unless you are adequately prepared.

I do not wish to urge unduly any high school graduate to go to college, because college training alone will not guarantee you culture, qualities of leadership, or the ability to achieve great things. What I do wish to urge is that the University has the facilities which will assist you in developing yourself along these lines and that unless you do secure this development in one way or another, you will not be able to realize on your possibilities.

As you read this issue of the Argonaut, you will get a good idea of what some of our graduates are doing. They are not all employed in just the kind of work they most desire. They do not always get incomes which they consider adequate. It is, however, remarkable that even in these difficult times a large percentage of our graduates have been able to find opportunities which hold out distinct hope for the future.

For those of you who wish to live more cultured, more useful, and more effective lives, the University of Idaho offers advantages that are unquestioned. You will find here not only the opportunity for four years of work toward the acquisition of a broader point of view, deeper culture and professional techniques; you will find here also opportunities for four years of fine companionship and four years of enjoyable

If you are among the high school graduates to whom these things appeal, we cordially invite you to join the student body of the University of Idaho.

Sincerely yours,

M. G. NEALE,

President.

NEW DEAL' MONEY **GRANTED TO IDAHO** FOR STUDENT JOBS

FERA Project Will Mean \$15 Monthly for 12 Per Cent of Enrollment

MAY TOTAL \$30,000 Applicants Will Be Selected On Basis of Need, Character and

Scholastic Ability

Uncle Sam is going to make it possible for approximately 200 young men and women unable to nance their college education to attend the University of Idaho this year, President Neale recently was advised by J. W. Condie, state superintendent of public instruction. This is a continuation of the FERA project at the university last year.

Sizeable Sum Available The federal emergency relief ad-ninistration has announced an allotment of \$15 per month per student on 12 per cent of the enrollment of college grade or higher. This federal money will be for the assistance of students who otherwise could not finance their college education. It is estimated that this General Edward R. Chrisman.

To be honored while living is a coveted distinction that only few.

To be honored while living is a coveted distinction that only few men attain, among them Brigadier General Edward R. Chrisman, commandant of cadets and oldest member of the Idaho faculty.

Shown above is the first published picture of the life-size oil portrait of General Chrisman presented to the University by the state of the As was the case last year, the federal money is to be used to pay students to do work around the

portrait of General Chrisman presented to the University by the Alumni Association on June 10. The portrait was painted by a former Idaho student, Irene Ruth Cope of Seattle, and permanently installed in the entrance lobby of the Memorial gymnasium. Hundreds attended the unveiling ceremony. General Chrisman first served on the Idaho faculty in 1894, two years after the University opened its doors.

Idaho Faculty Trio

Students will be selected for this special work on the basis of need, character and ability to do college Order Purple Heart work. The funds are to be equitably distributed between men and women students in proportion to the enrollment of each in the uni-

The new FERA program will continue throughout the entire 1934-35 university year.

YORK VISITS CHICAGO

Ralph York, president of the Alumni Association, reported a pleasant visit with Chicago alums

Summer Session Enrollment Sets All-time Record

Making new summer school attendance records, only to see them topple the next year, has become a common occurrence at the University of Idaho. The 1934 summer session, however, set a mark which records the most spectacular jump in en-rollment in the university's history.

The very first day of the 1934 summer session it became apparent that the 1933 attendance record would be exceeded, the main question being "how much?"

The 1934 summer school student body, counting students in special courses, totalled 764. Last year the summer school attendance was 537. Students enfolled in the regular summer session work totaled 626, mer session work totaled 626, of this number 300 were doing graduate work and 316 doing undergraduate work. Thirtyone of the 44 county superintendents in the state attended the special two weeks short course. Twenty-eight enrolled in special music courses.

Entirely new at the Idaho summer session and as an educational feature in the state was the summer camp for high school musicians. This camp covered a three weeks period and attracted 79 boys and girls from leading high schools in Idaho and nearby states. The high school music camp proved high school music camp proved to be one of the outstanding features of the summer pro-

Harry Cline, 1933 entomology graduate, has charge of seed planting at McAllen, Tex., for the Crites-lett, 1932 entomology graduate, taught in the high school at Rockland last year.

CONCRETE PAVING REPLACES GRAVEL ON CAMPUS DRIVE

Extends Quarter Mile From Ridenbaugh on Around to U-Hut

USE STUDENT LABOR

Entire Job Done By Department Of Buildings and Grounds; Prof. Howard Is Engineer

now extends from the tennis courts

students.

The new roadway is 19 feet 8 inches wide, including 6-inch integral curbing on either side, 6 inches thick, and 1214 feet long, which does not include the old paving already in place in front of the Administration building. The new paving was laid according to standard Idaho highway specifications as to mix and thickness, with the idea of making it as good a job as there is in the state. Materials used included 10 carloads of gravel, 7 of

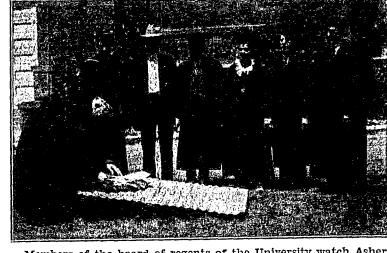
(Continued on Page Two)

Paving of the principal campus roadway, an improvement that has been talked about on the Idaho campus for years and years, now is a reality. Smooth, concrete paving

now extends from the tennis courts near Ridenbaugh hall on past the Engineering and Administration buildings to the U-Hut intersection, a distance of a quarter of a mile.

The entire project was completed in early August by the department of buildings and grounds, under the general direction of its superintendent, R. W. Lind. Prof John Howard of the department of civil engineering, a former highway construction man, was the engineer in charge. Seventeen men were emcharge. Seventeen men were employed on the job, 14 of them Idahostudents.

Touching Off An \$80,000 Fire



three years.

Returns as Instructor in the dairy department, who saw action in France as a series and instructor in mathematics. Since 1931 he has been a great the California Institute of Technology, where he received his Ph.D. in June. Margaret Ruth MacDonald Joined the library staff MacDonald Joined the library staff MacDonald Joined the library staff August 1 as cataloguer. She is a graduate of the University as an unannounced part university, as an unannounced part wine states of the Shool was held from June 27 to July 31. Invitations were extended to was held from June 27 to July 31. Invitations were extended to was held from June 27 to July 31. Invitations were extended to was held from June 27 to July 31. Invitations were extended to was held from June 27 to July 31. Invitations were extended to one with data of the summer, but planned to recent Purple Heart award came to one with the school was inaugurated was held from June 27 to July 31. Invitations were extended to one with the summer, but planned to recent Purple Heart award came to whole permits to register can be sent out the school was haugurated to since the school was haugurated to summer set to graduate with This year's session, the third was held from June 27 to July 31. Invitations were extended to onew trudents, as a major in command of an infantry staff was held from June 27 to July 31. Invitations were extended to one and actics. He served in factors are permits to register can be sent out with Chicago club had suspended meet-ling during the summer, but planned the school of the summer shaded from June 27 to July 31. Invitations were extended to one and actics. He served to July 31. Invitations were extended to obtain infantry to register can be sent out with Chicago club was held from June 27 to July 31. Invitations were extended to obtain infantry to register can be sent out with Chicago club was held from June 27 to July 31

Regents Select Deans For Forestry and Law

Dr. McArdle Takes Helm of School of Forestry; Pendleton Howard Advanced to Law Deanship

his associates as a "perfect natural" as a school of forestry dean comes to the University of Idaho this fall after a year leave of absence to become as the successor to the late Francis G. Miller, for 17 years head of the forestry division. He is Dr. Richard E. McArdle, associate silviculturist at the Pacific Northwest Forest Experiment Station, Portland. The appointment was made at the board meeting at Pocatello August 5.

Dr. McArdle comes to his new to the campus this fall after a year leave of absence to become dean of that division, it was announced by the board of regents at their August 5 meeting at Pocatello. Prof. Howard was advanced to this post following the unexpected resignation of Dean W. E.

Dr. McArdle comes to his new position preceded by glowing recommendations and tributes from leading men in all phases of the lumbering and forestry industry. mentary are the statements telling of his success in applying research work in the northwest lumbering work in the northwest lumbering industry. One lumber official said, "He has gained recognition from the practical lumbermen in Oregon by actually applying the results of research to the practical problems in the field, and I believe he would turn out boys who would likewise readily gain such recognition." Another forestry leader wrote, "I have seen him in action before groups of loggers and lumbermen groups of loggers and lumbermen, before groups of scientific workers, boy scouts, and even groups of small children, and in no case has he failed to hold their attention. To my mind, it is a case of personality, knowledge of his subject and his enthusiasm."

Few men engaged in forestry

New Forestry Dean



work anywhere in the United States have had broader training and ex-perience than the new forestry dean at Idaho. Of particular fact that practically all of his experience has been in the Pacific Northwest, which brings him to Idaho thoroughly familiar with the

time devoted to graduate study, he has been employed by the forest service continuously since 1924. While doing graduate work at Michigan he had considerable teaching experience. The many communications received by President Neale indicate that the new forestry dean is an exceptional teaching to enroll in the University also is unusually large.

The first major event on the fall calendar is the arrival of the southern large. September 16, at 8:45 o'clock. dent Neale indicate that the new forestry dean is an exceptional man personally, that he works well with the lumbering interests, and is a good public speaker.

September 16, at 8:45 o'clock. Freshman Days are September 18 and 19. On these days the new students are taken through a series of conferences designed to acquaint

IDAHO DEAN GUEST

A man characterized by one of Dr. Pendleton Howard, a member his associates as a "perfect natural" of the law faculty since 1929, reas a school of forestry dean comes turns to the campus this fall after

past year as visiting professor of law at Northwestern University. He was to return this fall as acting dean for the coming year while Dean Masterson was away on leave Two prominent men, one a former to do advanced study and writing chief of the U.S. Forest Service, at Harvard. Late in July, however, regard Idaho's new forestily dean Masterson was invited to beas "one of the outstanding younger come law dean at Missouri and men in forestry of whom much is asked to be released from his post expected." Particularly compliated to the released from the post at Idaho.

New Law Dean



Prof. Howard has been one of the most popular members of the law school faculty and his work has gained him national recognition. He received the B.A. and LL.B. degrees from the University of Texas and the M.A. and Ph.D. degrees from Columbia. Before coming to Idaho he had considerable experience in law practive in New York, including the position as assistant. including the position as assistant district attorney in New York state. He has given special lectures in law at Columbia University law school. Dr. Howard has written one of the best books on criminal law coming out in recent years.

UNIVERSITY READY FOR FALL OPENING

All Indications Point Toward Good Enrollment: First Classes Sept. 21

All arrangements have been com-pleted for the opening of the 1934-5 academic year at the University of Idaho, reports President M. G. Neale. Still inspired by the most outstanding summer session in the lumbering industry and the for-estry problems of the state. For a few months before going to Port-land he was located near Grange-ville on forestry work which took his over a large part of central his over a large part of central good registration for the college Idaho.

Dr. McArdle received his B.S., M.S., and Ph.D. degrees from the University of Michigan. Except for in a story elsewhere in this paper

them with the university. Professor Eugene Taylor is chairman of a special faculty committee which is AT SPECIAL SCHOOL now working out the Freshman Days program. Registration days are September 19 and 20, with all Dean T. S. Kerr, professor of po-itical science and business law at President Neale announces that a the University of Idaho, was a guest of the Carnegie Foundation this summer at a special school of international law and relations held at Ann Arbor, Mich.

This year's session, the third since the school was inaugurated to new students.

Official publication of the Associated Students of the University of Idaho, issued every Tuesday and Friday of the college year. Entered as second class matter at the Postoffice at Moscow, Idaho. Member of Pacific Intercollegiate Press Association.

Mrs. Borah Praises Students Who Must Work Their Own Way

"The student who should go to college is the one who finds it hard to do so," declared Mrs. William E. Borah, wife of Idaho's famous senator, in an interview during her visit in Moscow to attend the University of Idaho's thirty-ninth commencement program.

"A full appreciation of the here-

"A full appreciation of the bene-fits of college is often obtained only by the student who has to scrape

courses while there."

Senator Worked His Way
Senator Borah found going to college no easy problem, said Mrs.
Borah. While attending the University of Kansas, Mr. Borah had to support himself. The man who was later to be chronicled as "the senator from America" made one suit of clothes suffice during four-year colleges constant of the sum of the suit of clothes suffice during the constant of the suit of clothes suffice during the constant of the suit of clothes suffice during the constant of the suit of clothes suffice during the constant of the suit of clothes suffice during the constant of the suit of clothes suffice during the constant of the suit of clothes suffice during the constant of the suit of clothes suffice during the constant of the suit of clothes suffice during the constant of the suit of clothes suffice during the constant of the suit of clothes suffice during the constant of the constant of the constant of the suit of clothes the constant of the constant of the suit of clothes are constant of the constant versity of Kansas, Mr. Borah had to support himself. The man who was later to be chronicled as "the senator from America" made one suit of clothes suffice during four-year college career.

Praise Smaller Colleges

Mrs. Borah herself attended college, going first to Mills in California and later to Almira in New York. She spoke favorably of comparatively small colleges where in structors are able to take more of

Graduates of the Idah school of Grestry are employed in Corestry and States and the Philippines, reports of the Philippines, reports of the Philippines, reports of the Philippines, reports of the Tark (Thirty-eight other work in 33 states of Alaska, Institute of the Philippines, reports of the Tark (Thirty-eight other work in 33 states of the Philippines, reports of the Tark (Thirty-eight other work of the Philippines, reports of the Tark (Thirty-eight other work of the Philippines, reports of the States of the Philippines, reports of the Philippines of the Philippines of the Philippines, reports of the Philippines of

Idaho is represented at the forest experiment stations of the United States by Percy Rowe, '28, at the California station. Berkeley; Russel Le Barron, '31, at the Lake States station, Minneapolis; A. B. Hatch, '28, at the Arnold Arboretum, Cambridge, Mass.; Warren Bolles, '26, engaged in the forest survey, Pacific Northwest forest experiment station, Portland, Ore; Allen Bickford, M.S. '31, at the Southern station, New Orleans; Charles Connaughton, '28, James Hockaday, '31, Joe Pechanec, '32, and Kenneth Daniels, '33, at the Intermountain station, Ogden, Utah; and by Fred Kennedy, '29; George Jamison, '31, George Fisher, Corland James, and Warren Ensign, all '33, and several 1934 graduates Twenty-five fellowships and as-

Gorland James, and Warren Ensign, all '33, and several 1934 graduates at the Northern Rocky Mountain experiment station Missoula, Mont.

Missoula, Mont.

Aid In New Program

The new national forests that are being acquired and administered with the help of Idaho men. Charles A. Gregory, '28, is in charge of the Messaba purchase unit in Minnesta. Arlie W. Toole, '27, and Allen Cochran, '28, are senior forest rangers on the new Chequamegon national forest in Wisconsin and on the George Washington national forest in Virginia. respectively. Floyd M. Cossitt. '24, is assistant forester on the Ouachita national forest er on the Ouachita national forest er on the Monongahela in West Virginia, and Frank Schumaker, '31, on the Homochitto in Mississsippl, have been engaged in acquiring forest land for Uncle Sam. Some of the graduates have unsusual positions. Edward T. Nero, '23, was recently appointed inspector for the lumber code authority, western pine division, the first Month of the control of the graduates have unsusual positions. Edward T. Nero, '23, was recently appointed inspector for the lumber code authority, western pine division, the first Month of the control of the lumber code authority, western pine division, the first manufacture of the lumber code authority. The control of the lumber code authority, western pine division, the first manufacture of the lumber code authority. The control of the lumber code authority.

usual positions. Edward T. Nero, 23, was recently appointed inspector for the lumber code authority, western pine division, the first alumnus to have a direct part in charge of wayside beautification work for the Idaho department of public works. William Krummes, 30, is director of the Crescent lake migratory bird refuge, at Mumper, Neb., and several other graduates are employed by the bureau of biological survey, including Norman F. Gillham, '26, who is working on methods of porcupine control at Phoenix, Ariz. Jack Dodd, '32, is ranger in Glacier national park. J.

Mr. White, who was a classmate of Senator Borah at the University of Kansas, smiled upon being asked if he had ever heard what had be-

ur Dollar is Bigger at Idaho; Ouality at Lowest Cost, is Slogan New Religious Course A new course, "The Life and Teachings of Jesus," will be offered each semester open to graduate students. The aim of the new course is to understand Jesus in terms of present social and Jesus in terms of present social and Jesus in terms of present and June personal problems. Dr. Wells are ports that between March and June ports, that this year one course is to understand Jesus in terms of present social and Jesus in terms of present and June ports, that between March and June ports, that between March and June ports, that this year one course is to understand Jesus in terms of present social and Jesus in terms of present and June ports, that between March and June ports, that this year one course is to understand Jesus in terms of present social and Jesus in terms of present social an Your Dollar is Bigger at Idaho;

University Graduate Eurveys Campus and Notes Many Ways in Which Students Are Making Their Money Show Unusual Purchasing Power

By RAPHAEL GIBBS, '34

YOUR dollar is bigger at the University of Idaho." Though the idea for this slogan is borrowed from a large chain department ore, it is particularly apt for your own state university.

The wisecracker who first called a dollar a "cartwheel" should drop round and see how some of the students at Idaho are actually goods through college on \$250 a year—getting a first-class education and having a good time doing it. True, this is probably the minimum figure, but it gives a fair idea as to the extraordinary size of some of the dollars roll-

ing around the Idaho campus.

The following question is suggested to Idaho high school graduates, who may be wondering whether they can afford to go to college this fall: Can you board yourself at home for less than \$10 per month? It's being done at the university.

Cooperative Living Succeeds
Scoring a "scoop" on economical living arrangements for college students, Idaho inaugurated last year living arrangements and dents, Idaho inaugurated last year the cooperative living groups on the campus. Though only an emergency measure, these groups again this year will be the haven of students whose dollars must show their buying power in size and show their buying power in size and show their buying power in size and state degree from Ohio State unitation.

was laker to be chronicled as "the senator from Americo" made on York. She spoke favorably of comparatively small colleges where insuffice during his four-year college career.

Working his way through school. Mr. Borah had study late and hard when the two invariably his dents. The property of money to spend and he seemed to get by in his course with little or no studying, was always the envy of Mr. Borah had by he horath his made he with little or no studying, was always the envy of Mr. Borah had by he horath his made he seemed to get by in his course experiment in the lindividual students whose dollars must be a continuous course and getting paid for interest in the lindividual students. The little of the preparatively small colleges where instructors are able to take more of an interest in the lindividual students. The little of the last states of the converse of the preparatively small colleges where instructors are able to take more of an interest in the lindividual students. The little of the last states and study late and the seemed to get by in his course and getting paid for interest in the lindividual students. The little of the preparatively small colleges where instructors are able to take more of an interest in the lindividual students. The little date of the little date of the preparatively small colleges where instructors are able to take more of an interest in the lindividual students whose dollars must in the little date. The little date of the preparatively small colleges to the preparatively small colleges where instructors are able to take more of an interest in the lindividual students whose dollars must in the little stating at the little date. The preparative of the last states and in Canada Alaska, and the Philippines of the last states.

The little of more the preparative of the last states and in Canada Alaska, and the preparative of the last states.

Graduates of the United States and in Canada, Alaska, and the Philippines and the preparative of the last states and in Canada, Alaska, a

ate degree from Ohio State university in 1933, and was an assistant

REGENTS APPROVE

(Continued from Page One)

at Cornell last year. Five instructors have been ap-pointed for one year, four to serve during leaves of absence of other faculty members. John L. Barn-hardt, who has taught at Pennsylhardt, who has taught at Pennsylvania State and the University of West Virginia, will join the dairy department staff for next year. Positions of similar rank will be held by Katy Rae Boyer, instructor in the department of women's physical education; Lillie Gallagher, '31, school of business; Robert A. Fisher, '34, department of entomology; and Dr. W. D. Miller, school of forestry.

Kalbus With Bursar

Kalbus With Bursar

James W. Kalbus, '34, captain of last year's varsity track team, now holds a full time position as an asholds a full time position as an assistant accountant in the bursar's
office where he worked part time
last semester. Mary LaRene Richards, '34, is chief clerk in the placement bureau and non-resident instruction department. Isa Adamson, '34, is a stenographer in the
registrar's office.

Jean Collette, '28, has been advanced in rank from an assistant
in the English department to an

hauling concrete.

Several sidewalks that connect with the pavement had to be raised, in some cases more than a foot. A new stretch of walk was built from the U-Hut entrance west to Line

"HELLO!" The Newest of the

New!

The pick of the New York and Los Angeles wearing apparel markets— .

Smart Coats, Suits and dresses — are ready for your choosing.

The



Here We Have

Saying "Hello!"

MOSCOW, IDAHO

---And Here We Have DAVIDS' Saying "HELLO!"

-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.

Hail--Hail--the Gang's all Going!

Where? Back to U. of I. Union Pacific Train How? When? Saturday, Sept. 15

Thru Coaches, Tourist Sleepers, Diner

Here's the Schedule

Going Saturday, September 15

 Lv. Pocatello
 9:55 a.m.

 Lv. American Falls
 10:32 a.m.

 Lv. Minidoka
 11:25 a.m.

 Nampa
 4:30 p.m.

 Caldwell
 4:46 p.m.

 Notus
 4:59 p.m.

 Lv. Nyssa 5:22 p.m.
Lv. Ontario 5:43 p.m.
Lv. Payette 5:54 p.m.
Lv. Weiser 5:15 p.m.

Here are the Low Fares

Good in coaches or tourist sleepers, upon payment of usual tourist car charges. Tourist Sleeper Blackfoot\$13.53

 Burley
 13.11

 Idaho Falls
 14.06

 Minidoka
 12.66

 Nampa
 8.98

 Payette
 8.06

 Nampa
 8.96
 2.00

 Payette
 8.06
 2.00

 Pocatello
 13.03
 2.75

 Shoshone
 11.68
 2.50

 Twin Falls
 13.85
 ...

 Weiser
 7.79
 2.00

 Reduced fares also from other points.
 For complete information inquire of local agent.

MAKE YOUR RESERVATIONS EARLY

UNION PACIFIC

University Dean Surveys Expense Items Facing the College Student

Facts Cited to Help Each Individual Answer for Himself the All-important Question: How Much Does It Cost to Attend a Year at Idaho?

> By DEAN IVAN C. CRAWFORD College of Engineering

TO the majority of students who plan on attending the University the matter of finance is of paramount importance. How much will a year at the University cost? This is the question most frequently asked of university officials. No exact answer can be given for the reason that expenses will vary with individuals whose tastes and habits are different. One student may be satisfied with plain surroundings and limited social contacts; another requires more elaborate living quarters, and enters into social activities. The annual cost of attendance at the University may easily be twice as great for the second student as for the first.

In an attempt to analyze the cost of attending the University of Idaho the following notes subdivide the costs under board and room, registration fees, books and laboratory fees, social expenses, and miscellaneous

Six Granted Leaves of Ab-

sence; Several Others

Several faculty people who were

graduate school; Dean Ivan C

crawford, college of engineering.

SMALLER SCHOOLS

before the summer vacation season being June 16. Some of the Idaho alumns drive 100 miles or more for

VISITOR SUPPORTS

Board and Room

At the University residence halls, the room charge is \$6 per month, and for board, the rate is \$4.50 per week. A student residing at the halls will therefore pay, during one academic year the sum of \$216 for board and room.

At cooperative houses—these are maintained for both men and women-board has been obtained for as low as \$83 for the academic year with the room rent amounting to \$54 for the same period of time. The total then, for this item at these houses is \$137 per academic year. Students should realize that year. Students should realize that under this plan of living each students.

Serice, Several Others band and orchestra leaders and music supervisors, and an equally new summer camp program of intensive study for talented high school musicians from all parts of the state.

Six members of the Idaho faculty, school musicians from all parts of the state.

Students who attended this graduate study, according to inforunder this plan of living each student is required to devote a considerable amount of time in serving

Henry C. Hansen, instructor in

board and room down to as low as structor in psychology, will study at \$135. This form of living is not Peabody college, Tennessee, where \$135. This form of living is not recommended inasmuch as the time he believes he can complete work recommended mashitch as the time required for household duties interferes very materially with a student's academic work.

for a doctor's degree in a year's time. Dorothy Ferdrickson, '30, instructor in voice, will study at New terms.

The cost of board and room may then be said to vary from \$137 to \$270 per academic year.

Registration Fees During the process of registra-

tion in September and at the beginning of the second semester in February one-half of the following fees must be paid:

Health fee\$ 8.00 Associated Students. 17.00

Class dues 1.00
Extra-curricular fee . 10.00
giving a total of \$36 for the entire
year. In addition to these fees a general deposit of \$10 is required at the beginning of the first sa-mester; but this deposit is returnable to the student at the end of the academic year provided he has no unpaid University charges against him. For students who come from outside the state a tuition charge of \$30 per semester

Books and Laboratory Fees

The money outlay necessary to Motable Figure Says Contact
With Instructor Is
Small classes and personal contacted the student who would also be sentials to the student who would also personal contact Instructor Instructor In Instructor In purchase books and pay lathratory fees varies over a wide range, de-pending on the course which the

Total Expenses

Summing up the minema and maxima figures given above we find that the cost of a year at the University may be as low as \$244 and as high as \$537. Contractors, if food with a pershlem of estimating more important. Big executives as high as \$537. Contractors, if faced with a problem of estimating such costs, would add a percentage to cover contingencies—perhaps 10 per cent. The total estimated costs would then become, in round figures, \$267 and \$591. The latter figure would not be excessive; some figure would not be excessive; some students through force of circum-stances make both ends meet and spend only the lesser amount.

However, in thinking of expenses the student should keep in mind the fact that comfortable living conditions plus a moderate participation in student life make a university career more enjoyable, and, in the long run, pay dividends.

Funds Necessary at Posicipation However, in thinking of expenses

Funds Necessary at Registration
If the entering student lives at a
residence hall he must have funds residence nall he must have funds for the following purposes when he registers: registration fees, books and laboratory fees, and general deposit, \$45: board for two weeks and room for one semester, \$36; incidentals, \$25: a total in round figures of about \$110.

alumns drive 100 miles or more for the ball club, the New York Giants. The long run by Smith was his 86-yard dash in the 1933 homecoming game with Washington State college. James Boring (Penn State) Santa Barbara. usually has the long-distance record.

First All-Idaho High School Orchestra



The eighty high school musicians who attended a special band and orchestra course held in connection with the summer school liked their work so well that they didn't vant to go home when it ended.

This unusual course, the first of its kind in Idaho, was directed by Harold Bachman of Chicago, con-sidered the outstanding man in his field in the United States. His instruction served two purposes: En-tirely new work in conducting for band and orchestra leaders and

Students who attended this year's summer camp are shown dent is required to devote a considerable amount of time in serving tables and cleaning house which leaves him or her less time for study and recreation.

At fraternity and sorority houses charges for board and room are in the neighborhood of \$30 per month, amounting to a total cost for the school year of approximately \$270.

During the first years of the depression, many students "batched" and were able to keep the cost of board and room down to as low as a structor in psychology, will study at the resulting to matton from the president's office.

Henry C. Hansen, instructor in dairy husbandry, will be at Iowa orchestra." During their stay on the campus they appeared in three fleld of dairy manufacturing. Arthur M. Sowder, '25, assistant professor of forestry, plans to work toward his other supervised recreation, concerts by visiting musical artists and a picnic or two helped offset their heavy schedule of classwork of wanced work at Columbia.

W. H. "Butch" Boyer, '29, instructor in psychology, will study at the campus they appeared in three weeks.

HOME EC STUDENTS York City. Otto Turinsky, '29, instructor in chemistry, will do his doctorate work at Princeton.

Order

on leave of absence last year are back on the campus. Included in this group are D. R. Theophilus, associate professor of dairy husbandry; Mary Kirkwood, instructor in art; Louis C. Cady, '22, assistant professor of chemistry; and Dr. Pendleton Howard, the newly elected dean of the college of law. Whereabouts for next year of 21 University of Idaho home economics graduates, 10 of whom received degrees in June, are reported by Pendleton Howard, the news discovered dean of the college of law. Miss Katherine Jensen, processed and head of the department.

Also back are three deans who were and head of the department.

Five of this year's graduates will be a conomic in Idaho A. Kostalek, college of letters and teach home economics in Idaho science; Dean C. W. Hungerford, high schools. Hester Reynolds, who

received her master's degree with the class of 1934, will have charge of home economics instruction at the Gooding high school. Frances
DuSault will be located at Grace; Ivy McPherson at Mountain Home; Beulah Berryman at Emmett; and Eva Jane Brown at Sugar City.

SMALLER SCHULLS

Goes To New York

Judy Hoover, '34, has been elected a student dietitian in the Monteflorie hospital, New York City. She
will report for duty February 1.
With Instructor Is

Eva Jane Brown at Sugar City.

Schools, had watched their instructors take such pictures, but had never taken any themselves.

John C. Nunemaker, a 1932 graduate from Twin Falls, is studying medicine at Harvard. He wrote that his thorough training at Idaho is

Helen Hunter, '28, who for a number of years was in charge of home economics at Rupert, will hold a e important. Big executives executives at Rupert, will hold a similar position next year in the Moscow junior high school. Mild-red Gilbertson. '27, who has been teaching at Elk River, goes next year to Twin Falls, Mary Williamson, '26, changes from Blackfoot to the high school at Longview, Wash. Norma Barnes '25 who recently re-Norma Barnes, '25, who recently received her master's degree at Columbia university, will teach at the Definite evidence that the Idaho Alumni Association of Los Angeles is one of the most active Idaho Southern Branch next year.

SMITH'S RUN THIRD
Third in the United States last
year for the longest scoring run in returning back kicks, according to Park H. Davis, national football authority, was "Little Giant" Willis Smith, now with a professional ball club, the New York Giants.

Assay Balance Weighs Millionth of Ounce; Testing Machine Exerts Force of 100 Tons

Weights as small as one-three-millionth of an ounce or pressures with dry fingers leaves enough as high as 200,000 pounds can be moisture to cause error in calculaas high as 200,000 pounds can be measured accurately with scientific laboratory equipment used at the

University of Idaho.

The most sensitive weighing instrument on the campus is an assay strument on the campus is an assay ballance, accurate to .00001 of a gram or 1/3,110,000 of an ounce owned by the school of mines. With this balance the weight of a flake of gold not much larger than a speck of dust can be calculated in terms of ounces of gold per ton of ore. Its principal working parts swing on jewelled pivots like those of a fine watch. The entire mechanism is enclosed in a dust and moisnism is enclosed in a dust and moisture proof glass case. Even as much

WORK AT IDAHO PAID DIVIDENDS

Two Pre-Meds Find Graduate Study in East Easier Because of Basic Training

Pre-medical training at the Uni versity of Idaho has saved time and money for two recent gradu-Their letters tell the story of small classes at Idaho, and as a result, more training for each stu-Jobs They Hold Are of Bigger and Better

Order

Jobs They Hold Are of Cited for practically every department of the university, partly because they are small and manned by well-trained people.

Clayton G. Loosli, a 1931 graduate from Ashton, holds a fellowship in tissue culture at the University of Chicago—one of the best fellow-ships of its kind in the country. He obtained it principally because he learned how to take photomicro-graphs at Idaho.

Photomicrographs graphs taken through a microscope, showing for instance, an enlarged picture of the cell structure of a chick embryo. Loosi learned how in a course in photographic technique, then took many such pic-tures while he was studying tissue culture as a graduate student.
Other candidates for the Chicago
fellowship, fellows from large
schools, had watched their instructors take such pictures, but had

tions.
The champion heavy duty instrument on the campus is the massive 200,000-pound capacity Olson machine used in the materials testing laboratory of the college of engineering. It weighs several tons, and is used for testing the strength of building materials, either by pulling samples apart or squeezing them to death A nine heard placed. them to death. A pine board placed between its jaws can be compressed to the thickness of paper, and a bar of steel two inches in diameter pulled apart like a piece of taffy. In its powerful grasp a 10-foot length of telegraph pole will snap as if it were a match.

This machine is nothing more than a multiple screw press, geared down to a tremendously low ratio, and operated by a five-horsepower electric motor. The college of engineering also owns a smaller testing machine—just a little fellow with a capacity of only 50,000 pounds.

Board and Room

Second floor of attractive modern home short distance from campus, steam heat, private bathroom. Rates-\$25 per month for two in room.

> MRS. A. V. RYDHOLM, 202 East Seventh St.

As Kate Smith Says

Everybody!

If She Were in Moscow She Would Buy Her MILKSHAKES at

"Hello!"

FOLLOW THE CROWD TO

Wright's Fountain

COMPLETE FOUNTAIN SERVICE POPCORN, MAGAZINES, TOBACCOS

CANDY

"Hello!"---

Welcome Back to Idaho! USED BOOKS that SAVE YOU MONEY

Greet You at the

Student Book Exchange

at Sherfey's

Dairy Instructor Chaperones Herd of Purebred Cattle From Seattle, Wash., to South Africa

males and 5 bulls to South African purchasers. Mr. Everly is a 1021 graduate of the Idaho college of agriculture.

Cape Town, South Africa, was the summer vication that fell to the lot of T. R. Warren, instructor in dairy husbandry, at the University of Idaho.

Mr. Warren was granted a summer leave of absence by university authorities for his unusual varation job. He was recommended for

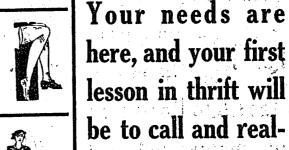
authorities for his innusual value.

Mr. Warren will be in Cape for the fassignment following an offer the assignment following an offer made through the courtesy of R.E. Everly, manager of the famous Carnation company farm near Seattle, plans to visit an uncle who lives who recently sold 40 yearling ferabout 200 miles from the coast.

"Hello, Idahoans!"



From Frosh









here, and your first lesson in thrift will be to call and realize the Savings to be had. The styles in clothing that college men and women like most. await you here.

May we serve you while at the University?

















J.C. PENNEY CO.

No other possession so definitely designates a man's position in life as his clothes. With him wherever he goes or whatever he does, they are virtually a part of his personality—a criterion of his taste, his standing, his success.

SPOT SHOP

"HELLO!" OLD and NEW

STUDENTS

May the coming year be both profitable and enjoyable.

We welcome you back to school — to Moscow and to BREIER'S

C. J. Breier Co.

pers which is being written by udents in journalism, und r Prof. mer F. Beth.

The students thumbed through

usty files in newspaper offices, and stained other facts from inter-

ews with editors, historians, and d-timers, from jubilee and anni-

ersary editions, from incidental counts in books of Northwest istory, and from official records.

The Golden Age
Only one copy of The Golden Age,
ublished in Lewiston from Aug. 2,
862, to January, 1865, is known to
xist; the issue of Sept. 5, 1863, is
ramed, and hangs in Lewiston
ormal School. The issue contains
letter addressed by voters to
love Magnider, urging him to run

loyd Magruder, urging him to run or Congress. Magruder left Lewis-on before the paper was issued

hat week to run a pack train of oods to mining camps at Virginia ity. He sold the goods for about

25,000. In October, he and four riends were murdered along the rail in the Clearwater forest; three nurderers were convicted and langed in March, 1864. The history

f The Golden Age was written by lichard Stanton, Moscow.
Early days in Pierce, where gold vas first discovered in Idaho in 859, are described by Harold Boyd in his sketch of The Pierce City

Viner (1902-1909). In 1902, when he first telephone line was strung

from Greer, the Miner printed ver-patim conversations of citizens who 'called outside' from the one phone

Editor Toted Six-shooter

threatened with summary extinc-

n the general store.

Write Newspaper History

Thumbing Musty Files of Early Idaho Journals Student Writers Learn of the Troubles and

Several Secure Positions With Federal Farm Credit Association

Agencies under the federal farm credit administration are employing/a number of recent graduates of the school of business, reports Dean R. H. Farmer.

Edward Harris, '33, Lester Ran-dall, '33, and Edward Jarboe, '32 are with the federal intermediate credit bank of Spokane. Ray Hall '31. is accountant for the Lewiston production credit association, and Stanton Hale, 32, holds a similar position with the southwestern Idaho production control association at Caldwell.

Four men from the 1934 senior class, and one from the 1933 class have taken positions with the Table Supply Stores, Inc., which operates a chain of grocery stores, canneries and a produce exchange in Florida They are James Breen, Max Hollingsworth, Charles Schumacher Neil Speirs, and Basil Stewart, al 1934 men, and Wallace Monnett Darius Davis, '29, is vice president of the organization.

Other positions held by 1934 business school graduates follow: James Kalbus, assistant accountant in the bursar's office, University of Idaho; Allen Severn, credit department, C C. Anderson Co., Boise; Phil Fikkan with a Minneapolis firm running a chain of sporting goods stores; Robert Burdick, accountant and statistican for the Upper Snake River Valley Dairy association at Idaho Falls; Rosamond Aram, Moscow-Crites Seed Co., Moscow; Doris Emery, bank in Lewiston; Jane Dunn, commercial teacher at Sugar

TEACHING POSTS

Six graduates of the college of agriculture have been employed to teach vocational agriculture the coming year in Idaho high schools and those in nearby states, remain, commandant of cadets and ports H. E. Lattig, head of the department of agricultural education.

It is steps of the building. Mr. Day, who took military training under in action in the battle of San Juan Hill in 1898. That happened a short time after General Chrisman left the campus for the Spanish-American war.

Thirty-six years elapsed from the partment of agricultural education.

Milton C. Grover will start a new department of vocational agriculture in Kendrick high; Theodore Horning, '32, will start a full time program of farm mechanics in Madison rural high, Rexburg; Ralph Olmstead will teach voca-tional agriculture at Redmond,

IDAHO INSTRUCTOR STUDIES IN EUROPE

Miss Mary Kirkwood, instructor in art, returns this fall after a year's study and travel in Europe. Miss Kirkwood left Moscow in June, Miss Mary Kirkwood, instructor in art, returns this fail after a year's study and travel in Europe. Miss Kirkwood left Moscow in June, 1933, to study at Harvard university under a summer grant from the Carnegie Foundation of New York. From there she went direct to Sweden where she spent the winter in the Royal Academy at Stockholm. She has been traveling throughout Europe this summer, visiting the great galleries and art centers, and will resume her teaching position in the Department of Art and Arbitachura the first of Ar

Europe at the present time and ad- such a pleasure will not be mine as mits few foreigners. It being a matters here, during these hectic royal institution, the students are days, make a western trip, this year, wards of the King and have many impossible.

While I may appear to be the wanderer and to have deserted Ida-

lons an hour operates from 48 to 96 hours a week on the Idaho cam-

pus, and no one ever thinks anything about it.

This distillery, located on the fourth floor of the Science hall, supplies an average of 1000 gallons

of distilled water a week to univer-

sity laboratories. It weighs 1500 pounds, and is heated with live

steam. Its product, stored in an 800-gallon tin lined tank, is carried

to various parts of the building in pure tin tubing. Tin withstands corrosion and thus prevents fur-ther chemical impurity.

The university's water supply normally contains approximately 150 parts per 1,000,000 of solid mineral matter, principally calcium and magnesium. Although excellent for dribbing process.

lent for drinking purposes, like all tap water it cannot be used in chemical experiments. A water softening machine and the large

still reduce its mineral content to 3 parts per 1.000,000, or a purity of 99,997 per cent. Even this purity is far too low for conductivity experiments. Water 10 times more pure is supplied by a Kraus still, planned by Otto Tur-

Campus Distillery Ran Full Tilt

Alumni Honor General Chrisman



Jerome J. Day

General Chrisman

This trio figured in the conclusion to one of the most spontaneously successful projects in Idaho's 42-year history—that of paying tribute to Brigadier General Edward R. Chrisman with a life-size oil portrait unveiled at commencement sented to him a few minutes before time in the entrance lobby of the the picture was taken as an un-Memorial gymnasium. announced feature of the unveiling Memorial gymnasium.

HING POSTS

Jerome J. Day, ex-'04, presided at the unveiling ceremony held on the steps of the building. Mr. Day, the war department for gallantry the total awarded to General Chrisman by the steps of the building. Mr. Day, the war department for gallantry the total awarded to General Chrisman by the steps of the building. Mr. Day, the war department for gallantry the total awarded to General Chrisman by the steps of the unveiling awarded to General Chrisman by the steps of the unveiling awarded to General Chrisman by the steps of the unveiling awarded to General Chrisman by the steps of the unveiling awarded to General Chrisman by the steps of the unveiling awarded to General Chrisman by the steps of the unveiling awarded to General Chrisman by the steps of the unveiling awarded to General Chrisman by the steps of the steps

ports H. E. Lattig, head of the department of agricultural education.

J. Weldon' Webster will have charge of the department of vocational agriculture at Malad; Elmer Belnap will take over the department of the department of the University was only two years of latho's first graduating Belnap will take over the department of the University was a cadet under "Lieutenthis place of his fallen captain, leading the class, was a cadet under "Lieutenthis company in the charge up San ment in Ammon rural high. Elbert ant." Chrisman in 1894. Dr. Kirtley ment in Ammon rural high; Elbert ant" Chrsiman in 1894. Dr. Kirtley Mc Proud will teach at Culdesac; presented the portrait to the Uni-Milton C. Grover will start a new versity on behalf of the Alumni first men to reach the Spanish

From A Grad of '96

Idaho Has Achieved in Life of One Graduate What Many Institutions Require Generations to Attain, Says A. P. Adair

teaching position in the Department of Art and Architecture this fall.

The Swedish Academy is considered one of the finest schools in Swedish Academy time and adventure will not be missing design.

Crack Pistol Shot

Branch Walker, Boise.

insky, instructor in chemistry, from T. C. men in training at Ft. George a published design. Charged with a Wright this summer. He will be a

a published design. Charged with a mixture of ordinary distilled water. Ive and potassium permanganate, this still will run two gallons of water an hour containing less than 100003 per cent impurity, which is very pure water indeed.

Expressed more scientifically, this water has an electrical conductivity of 0000003 reciprocal ohms. The minute amount of impurities it.

highest pistol score of the 110 R. O. T. C. men in training at Ft. George

an ever-increasing credit to the State of Idaho. To me, the first college student to enroll on the first day the University was opened, before the institution processed on. before the institution possessed any cquipment or even furniture, the progress made by the University has been most gratifying. Idaho has achieved in the life of its first graduate what other institutions require generations to attain. May the future witness even greater advancement, I am certain, is the hope of the remaining members of the class of '96.

Even In The Days of Prohibition

It would be a pleasure for me to meet any of the Alumni who may come to New York. The latch string of our home is always open for Ida-

Kindly convey to Dr. Kirtley and Mrs. Johnston of the class of '96 my fondest personal regards and to all Alumni my appreciation and best

vishes.
Yours very sincerely.
A. P. ADAIR, '96

APPOINT STUDENTS AS STENOGRAPHERS an inch.

At least 12 secretarial and stenographic positions on the campus are out of the running insofar as finished slide placed under a polarare out of the running insofar as finished slide placed under a polarare finished slide placed under a polarinitial control of the running insofar as finished slide placed under a polarinitial control of the running insofar as finished slide placed under a polarinitial control of the running insofar as finished slide placed under a polarinitial control of the running insofar as finished slide placed under a polarinitial control of the running insofar as finished slide placed under a polarinitial control of the running insofar as finished slide placed under a polarinitial control of the running insofar as finished slide placed under a polarinitial control of the running insofar as finished slide placed under a polarinitial control of the running insofar as finished slide placed under a polarinitial control of the running insofar as finished slide placed under a polarinitial control of the running insofar as finished slide placed under a polarinitial control of the running insofar as finished slide placed under a polarinitial control of the running insofar as finished slide placed under a polarinitial control of the running insofar as finished slide placed under a polarinitial control of the running insofar as finished slide placed under a polarinitial control of the running insofar as finished slide placed under a polarinitial control of the running insofar as finished slide placed under a polarinitial control of the running insofar as finished slide placed under a polarinitial control of the running insofar as finished slide placed under a polarinitial control of the running insofar as finished slide placed under a polarinitial control of the running insofar as finished slide placed under a polarinitial control of the running insofar as finished slide placed under a polarinitial control of the running insofar as finished slide p

this water has an electrical conductivity of .0000003 reciprocal ohms. The minute amount of impurities it contains is due not to foreign mineral matter, but to dissolved carbon ischools held their annual conferdioxide gas, and glass dissolved tence at the university in June. This from the walls of the containers in was the first time in seven years which it is stored.

Grace E. Eldridge '33, has accept-led a position of kindergartner in Monands, residential suburb of Albany, N. Y. This is a special defunction of the University of the State of New York, Missiparation was the first time in seven years which it is stored.

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Editor Toted Six-shooter
"From the spinning wheel to the
bicycle is a long stride for women's
ndependence," wrote Editor Samiel Owings in his Moscow Demobrat in "the gay 90's," according to
the account written by Raphael
Gibbs. Because he had been
threatened with summers writes when they found that they were hugging their own wives!"

Disagreement among "old timers" over which team won the first football game between the University of Idaho and Washington State

New Dealers, put the unemployed to work, and give us the good old

times again."
Folks travelled through the hills

and across the desert for three days to attend McMahon's Great World

Circus at Mountain Home in 1888

the files of The Mountain Home Rebulican revealed to Perry S. Culp,

who dug up the history of that paper. A news item in an 1892 edition described the popular "lugging bees" at parties. Elindfolded

men caught the women and hug-ged them—quaint pastime, eh?

Commented the editor: "Imagine the facial expression of several men

Dawn of the Cocur d'A'enes

Coeur d'Alenes.

college is dispelled by Hugh Eld-ridge in his history of The Pullman tion by four burly Negroes, Editor Owings packed a six-shooter and took the middle of the road on his way home at night. Oh, for a good hickory club with which to take a few swipes at the backbone of the city council," he wrote in one issue.

The kaleidoscoppe carreer of The least team can't seem to play foot-(Wash.) Herald. The issue of June 16, 1893. said: "The football team of the University of Idaho came to

The kaleidoscopic career of The lege team can't seem to play foot-Elk River News, which finally be-came the Moscow News-Review in Imagine a college newspaper setcame the Moscow News-Review in 1933, was traced by Clifford Anderson. E. Duerselen, a German and an Indian fighter, was founder of the paper, and he moved it farther and farther into the newly-opened student newspaper at the University by the revenue of the paper. timber land to reap the revenue ity, did in 1908, according to the from printing land, sale notices history written by Miss Frances Issues of The Santa Times of 1910 Hanley. The publication started as describe the terrible forest firs a 16-page booklet in 1898; Guy which cost 81 lives and burned two Wolfe, Moscow lawyer now, was the billion feet of timber in northern first editor. Burton L. French was Idaho. An editor of The Elk River the second editor, and had G. P. News in 1915 pooh-poohed a government worker who warned of the Among former editors of The Argodangers of blister rust in the white naut who are mentioned in Miss

Gazing Through Solid Rock No Trick for Student Geologists

How to look through rocks, act-ually see right through them, is LAW GRADS PASS part of the technical training given the geology students in the Idaho

school of mines.

Laboratory technique, not clairvoyance, makes this feat possible.

A chip of rock to be gazed through
is broken off with a hammer. One side of the chip is ground per-fectly flat, using various grades of carborundum on a motor driven grinding wheel. This surface is fastened to a glass slide with transparent Canada balsam. The opposite side is next ground down, until the rock section is about as large as a dime and .03 of a millimeter in thickness, approximately 1/1000 of

Robert L. Middleton. '36, stenographer, zoology department;
Dorothy Whiteman. '37, stenographer, philosophy department;
Louis S. Keyser, '34, stenographer, chemistry department:
Ball. '36, stenographer, bottany department; Mabel Nye, stenographer, modern languages department.

Grace E. Eldridge '33, has accept-

STATE BAR EXAM

All this year's graduates of the Idaho college of law who took the state bar examination in June pasby the state supreme court were Gus Carr Anderson and John Roy Black, Pocatello; Paul G. Eimers, Grangeville: Chaumo W. Lyon, Idaho Falls; Hugh Redford, Rupert; Randall Wallis, Blackfoot; samuel F. Swayne, Moscow; Claude Marcus, St. John, Wash.; and Milo Axelsen Clear Lake 19. sen, Clear Lake, Ia.

Other Idaho graduates who passed the examination were Paul S.

are out of the running insofar as applications for jobs are concerned. The following appointments had been approved by the board of iregents up to August 1:

Eleanor Berglund, '33, secretary in the department of dairy husbandry; Audella Johnson, ex-'34, secretary to the dean of the college of agriculture; Frances C. Wheeler, '34, secretary to the dean of the college of engineering; Hazel Gentry, '36, secretary to the dean of the studied with a reflecting miscrocope will reveal the size of a dollar is ground on ore specimens of this kind and polished to mirror-like brilliancy. The more it is polished the better the reflecting miscrocope will reveal the secrets in the department of English; Robert L. Middleton, '36, stenographers, graphy and petrography. Color applications for jobs are concerned. This kind and polished to mirror-like brilliancy. The more it is polished the better the reflecting miscrocope will reveal the secrets feet above ground. It will be equipped for cold storage, making it possible for the halt to lay in large quantities of meat, vegetables, fruit apply and petrography. Color and other perishable foodstuffs applications for jobs are concerned. The following appointments had been approved by the board of like glass, light passing through it readily. Tiny particles and veins of minerals in the section are thrown into relief in all colors of the campus have not been overlooked in the campus improvement program.

Lindley hall and adjoining sections of the campus have not been overlooked in the campus improvement program.

Most important of changes around Lindley hall is the construction of a concrete storeroom in the court back of the building. The roof of this storeroom projects about four feet above ground. It will be equipped for cold storage, making it possible for the halt to lay in large combinations every large.

Technical work of this nature conditions are thrown into relief in all colors of the campus have not been overlooked in the campus improvement program.

Most important of the cam

walk leading from the rear door of Lindley hall west to the street is planned. Ground above the retainseeded to lawn, as well as portions of the court surrounded by the Geology building, Lindley hall and

WINS HONORABLE MENTION IN NATIONAL COMPETITION

Fredericka Smith junior in home economics, won honorable mention in a national dress design contest

Miss Smith, whose home is in Seattle, worked out the details of her entry in a design class under the direction of Miss Marion Fea-"There is no mining district in the country which gives greater promise than the Coeur d'Alenes. Year by year its merits are being proved," said an editorial printed proved, said an editorial printed in 1908 in the Wallace Miner. Saloon therstone, instructor in home eco-

in 1908 in the Wal ace Miner. Saloon hab thes, poker-faced gambiers, buxom dance ha'l girls, and tough prospectors stalk across the pages written by Miss Marjorle Druding and which trace the accomplishments of The Miner in helping to fulfill its own prophecy about the An Old "New Deal" After the depression of 1893, Mc-Kinley's election was called "A New Deal" by the editor of The Genesee News, one of the oldest papers in the state, records Keith Armstrong. During the depression, the editor published such "modern" thoughts as this: "Well, Grover Cleveland, shell out the shiners, dollars to you New Dealers but the unemployed

ENGINEERING DEAN ENDS FEDERAL WORK

Dean Ivan C. Crawford has re-turned to the college of engineering after having spent a year with the federal government as state engineer and acting state engineer in-Triumphs of Pioneer Editors

Triumphs and tribulations of voncer Idaho newspapermen are vildy described and rocorded in noriginal history of Idaho newspapers, which is being written by normalism, and r Prof.

Thumbing Musty Files of Early Idaho Journals Students Students Field & Company of Chicago.

Approximately 6500 sketches were entered in the Contest by home economics students representing 254 colleges and universities. Several prominent fashion authorities who judged the sketches who in the cordinal history of Idaho newspapers, no sagebrush had been uproofed from the site of Twin proofed from the stages of construction. Groupe in the students represents the spector for Idaho, federal government as state engineer and acting state engineer in the contest by home economics students represents the spector for Idaho, federal emergency administration of public were entered in the contest by home economics students represents the spector for Idaho, federal emergency administration of public were entered in the contest by home economics students represents the spector for Idaho, federal emergency administration of public were entered in the contest by home economics students represents as the engineer and acting state engineer and acting state engineer and acting state engineer in the spector for Idaho, federal government as state engine more winning designs will be made up by the company and sold to the trade this spring.

Miller, '27, and Vernon J. Otter, '29, have been engineer examiners connected with this work, and Carl O. Larson. '32, has filled the position nected with this work, and Carl O. Larson, '32, has filled the position of resident engineer inspector.

JUDGE AT PORTLAND

Three members of the college of agriculture faculty. F. W. Atkeson, and H. C. Hansen, dairy husbandry; NEAR ARCTIC CIRCLE

Kenneth Noilie, June civil engineering graduate from Trail, B. C., is transit man on a survey party in the region of Great Bear Lake in northern Canada. He had to travel 1200 miles by airplane in order to reach his place of duty.

and H. C. Hansen, dairy husbandry; and C. W. Hickman, animal husbandry, were official judges at the Pacific International Livestock exposition last year. Prof. Atkeson has the unique distinction of having judged all dairy breeds at the Portland show, a record not equaled by any other dairy judge at the show.

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WORKING STUDENT **AVERAGE SCHOLAR**

Two Hundred on FERA Jobs Last Year Held Own In Classroom

The common belief that the student who must work to stay in col-

The common belief that the student who must work to stay in colling cannot get as good grades as his classmate without financial worries is disproved by scholastic records of nearly 200 FERA workers on the Idaho campus the second, semester of last year. These students, on the verge of going home because of lack of funds, held jobs made possible by the federal emergency relief administration as part of the national campaign to assist deserving college students. The scholastic average of the students employed on the FERA projects the second semester was 4.433, practically equal to the all-university average of 4.435, which is halfway between "C" and "B'," or a grade of 74 with 100 as a perfect. All "A" or perfect grades constitute an average of 6.000 at the university. The average of the men students working on the federal projects was 4.393, which was higher than the average of 4.332 for all men students. Women FERA workers averaged 4.577, as compared to 4.667 for all women students.

Some of the FERA workers have achieved scholastic marks of which

Some of the FERA workers have achieved scholastic marks of which any student might be proud, even if he had all of his time to ponder books. One man, who worked 200 hours during the semester, had an average of 5.300. Several, working more than 150 hours, had averages of 5.000. or better. Average of slightly below 5.000 were quite common in the list of those working 150 hours or more.

Text In Business Law Written By Dean T. S. Kerr

Prof. T. S. Kerr, junior college dean at the University of Idaho, waited six years for an ideal text; book on business law, and ended up this spring by writing it him-

Business law being a comprehensive subject, Dean Kerr devoted 800 pages to its legal whys and where-

pages to its legal whys and wherefores, mixing them up with generous quantities of understandable
common' sense. "Business Law
Principles and Cases" is the title of
the husky volume.

The outstanding feature of the
book is the author's use of hoileddown summaries at the beginning
of each chapter. The text book is
intended for the case method of
study in a full year course. Subjects covered are contracts, agencies, sales, negotiable instruments, cles, sales, negotiable instruments, partnerships, "corporations," property, bailments and carriers. The last three seldom have been in-

cluded in previous casebooks.

Dean Kerr joined the University of Idaho faculty in 1924 as a lecturer in political science courses. Four years later he was assigned the work in business law. He was made dean of the junior college three years ago.

REPORTS PROGRESS **BOTANY GRADUATES**

Dr. F. W. Gail, head. Elbert M. Long, '33, who held a teaching fellowship this past year while work ist with the U.S. soil erosion project in eastern Orsgon and north-examination will sail through their ous choral groups.

ern California. Al Braun, '34, has a freshman English course with ease, The past two years has witnessed followship at Washington Stats but those whose scores are low will a marked increase in the number of college. Elizabeth Vincent, '34, will have English troubles in store. Such students who wish one or more

The second stucy of Dr. Graue nessed. the Far Eeast and Purchasing Power Parity," and was published in the 1934 issue of the Pacific Coast Economic Association Journal.

SEVEN ENGINEERS

WORK UNDER AAA

Four of the seven district engineering stuctents or graduates.

J. B. Rodgers, '29, is in charge of the district comprising Latah and Noz. Perce counties. Paul Ward, '34, has charge of Communications of an insect's internal organs, they can develop more. Twin Falls and Cassia. Allen S. Janssen, '30, is supervising the engineering work in Power, Bannock, Caribou, Oneida, Franklin and Bear Lake counties. Paul Bert. Trained experts in Idaho's entomological laboratory have been working on insect blood, studying and Bingham counties.

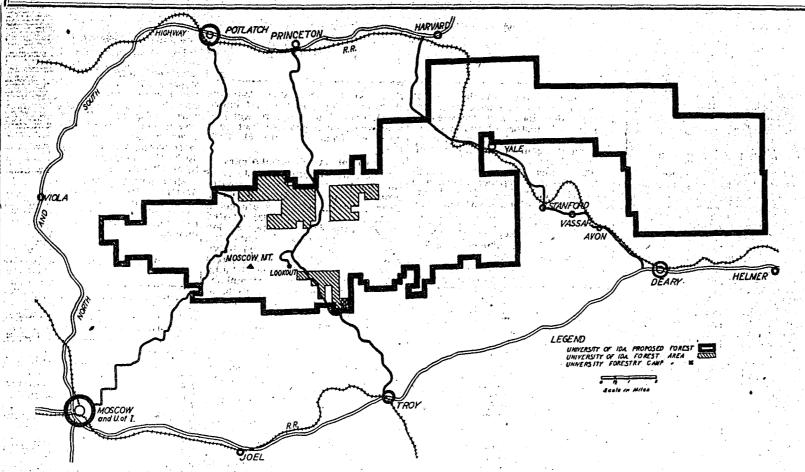
FOF EXPERIMENTS

Cockroaches, great big fellows an ining it as far as study under a micromology of insects and ining it as far as study under a micromology of mines. Two of his degrees are room to the cathing and ing it as far as study under a micromology of mines. Two of his degrees are room contact master's in 1934.

"Composition of a Part of the cockroaches with gas that solved this difficulty. They put a fat cockroach in a test tube, dose him of or years. Once they know the normal organs of insects. Entonomicate in the April issue of the cut surface remains normal instead of coagulating, opening up not the cut surface remains normal instead of coagulating, opening up not practically a new field of scientific investigation.

Trained experts in Idaho's entomologists consider this discovery a significant advance in makind's endless war against insect pests. It may pave the way for new and better control measures and better control measures and better control measures and the moment it is exposed to the air it coagulates, ruin-laboratory have been and better control measures that could easily save farmers of Geology, Vol. 42. No. 4; "Silver Mines of cells. Insect blood in the cash of the data of coagulating opening up of the tip of one of his long feelers. The tiny drop of white blood that forms on the cut surface remains normal inseating the cut surface remains normal inseating the cut surface remains normal inseating the cut surface remains normal

Congress Paves Way For Fine University of Idaho Forest *





Above - Map showing size and location of University forest now in process of development.

Right - C.C.C. boys planting young trees on burned-over area in the forest region.

Left-A Moscow mountain road which indicates some of the natural beauty to be found in the area embraced in the proposed University

W HEN the provisions of H.R. 7425, passed by the last session of congress, are carried out, the University of Idaho will have within V 6 miles of the campus one of the largest outdoor laboratories available to forestry students anywhere in the world. Looking out from the windows of their classrooms in Morrill hall, forestry students can see timbered hills that will be a part of this gigantic outdoor laboratory.

Passage of the bill by congress was the first and most important step in the creation of a 63,655-acre University forest in the Moscow mountain area. The bill, introduced by Congressman White, passed both branches of congress without a vote against it. Under the bill the government will first acquire control of the land in the area involved. The next step will be an exchange with the State of Idaho for an area of land elsewhere of similar value. The final step will be for the state to designate the area as a University forest.

ENTRANCE TEST AIDS FRESHMEN

Who Need Help to Avoid "Flunking"

Progress of four graduates of the

Who Need Help to Avoid

A very fine collection of records, covering the world's music, now is available to all students of the Unithrough the course called "Music Appreciation," announces Prof. Carleton Cummings, head of the department. The records are ing for the master's degree, will enter the United the University of Chicago versity of Idaho this fall will be regarduate school this fall to work quired to take the usual placement any music or not. Students who for his Ph.D. degree. During the test in English, often called the play any wind or string instrument summer he has been junior botan- English entrance examination.

In Publications

Tours europe again

Tours fight presentation of the department of economics of the University of Idaho. The June, 1934, issue of the American Economic Review contains an article on "Forecasts of the General Price Level in Retrospect," a critical appraisal of past performance of price forecasting by the outstanding economists of the United States. The second stucy of Dr. Graue treats of "Trade Relationships with Improved the processes of the States and the processes of the Control of the Passion Play that Mrs. Sargent has within the Passion of the Passion Play that Mrs. Sargent has within the Passion Play the Passion

University Laboratory Raises Cockroaches For Experiments on Physiology of Insects of Dr. Alfred L. Anderson, profes-



The area involved is a strip 23 miles long and 7 miles across at the widest place. Containing in abundance all of the principal commercial types of timber found in the important lumbering regions of the state, the area is ideal for experimental, instructional, and demonstration purposes. Included within the area is the 3,646 acres of land given the school of forestry in 1932 by the Forest Development company of Lewiston. This land has been used by the school for instruction purposes.

Congressional sanction to develop the 100-square mile University of Idaho forest marks the practical fulfillment of a dream which the late Dean F. G. Miller cherished the 17 years he was head of the Idaho forestly school in alumni and students of the school of forestry have suggested that when the area is definitely established as a University tract it be named the "Francis Garner Miller Forest." Word that congress had passed and President Roosevelt signed the important bill came while the school of forestry was commemorating its twenty-fifth anniversary, being created in 1909.

anniversary, being created in 1909.

Considerable improvement work is being done in the area by CCC workers. This improvement includes construction of roads and trails, telephone lines and a modern lookout tower.

COLLECTION CONTAINS MUSIC Entomology Students Use Library Without Single Book on Shelves

Imagine a library without a sin-gle book on its shelves—just row after row of shifty, varnished boxes full of bugs and insects neatly speared on pins.

Idaho has such a library, or insect collection, in its entomology department. This valuable collection contains about 10,000 different insects, all carefully identified with tiny tags. The collection is only a small fraction of the estimated total of 250,000 insects found in Idalant the land of the collection is only a small fraction of the estimated total of 250,000 insects found in Idalant collection.

college. Elizabeth Vincent, '34, will have English troubles in store. Such trach at Rathdrum. Ellen Chandler, '33, will teach in Gooding high school. Last year Miss Chandler taught in Gifford high.

IDAHO ECONOMIST

STUDIES PRICES

The placement test, therefore, is an aid to the students, not something to be feared or avoided. Last fall a total of 579 new students took the test at Idaho. The highest of Business Staff Appear

Two Articles By Dr. Graue of Business Staff Appear are compared with specimens in the "library." Life habits of such insects are studied in detail so that suitable methods can be devised for getting rid of them, usually with

> Many insects in the collection are so small that they have to be glued to the tips of narrow "V's" of stiff paper stuck on pins. Some boxes contain butterflies with a

WRITES ARTICLES

Four articles on highly technical phases of geology have been published since April in well knows sor of geology in the Idaho school of mines. Two of his degrees are from Idaho, bachelor's in 1922 and

sects in the collection resemble ugly prehistoric monsters when their terrifying details are magnified.

Once a year the special hardwood boxes on the "library" shelves are treated with poison. Tiny larvae of living insects called dermestids or museum pests get through the al-most air-tight joints of the boxes and blithely eat the skeletons of valuable mounted specimens—and just one mouthful of poison.

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"Hello!" Again

JACKLE The **JEWELER**

BOARD AND ROOM

Mrs. Laura Wishard

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Campus-Built Telescope Reveals Usual Moon, and Jupiter's Nine

HONOR BROSNAN IN CENTENNIAL

Idaho Historian Has Part in 100th Anniversary of Jason Lee's Trip to Old Oregon Country

Dr. C. J. Brosnan, head of the de-partment of American history, ac-cepted an invitation to take part in

cepted an invitation to take part in the nation-wide centennial this summer in honor of Jason Lee, first missionary and American settler in the vast Oregon country.

Commemorating the 100th anniversary of the pligrimage of Jason Lee from Boston to Oregon, a motorized "covered wagon" and auto caravan trekked westward over the route followed by Lee in 1833-34. Dr. Brosnan joined the caravan in Colorado, and delivered the main address at each of 20 programs held at cities in Colorado, Wyoming, Utah, and Idaho during late July and early August.

The Jason Lee centennial is being sponsored by the board of home missions and church extensions of the Methodist Episcopal church which the Reverend Lee represented in Oregon. The caravan left Boston April' 16, with an itinerary of 111 stops from Boston to Salem Ore, where the cross country trip ends Sentember 8.

Ore, where the cross country trip ends September 8.

Dr. Brosnan is recognized as a national authority on the accomplishments of the famous Oregon missionary, particularly since the publication last year of his most recent book, "Jason Lee, Prophet of the New Oregon."

34 FOREST GRAD WITH PULP MILL

cises. During the past year he completed a research problem dealing with one phase of the chemistry and use of lignin, a part of the wood tissue now entirely wasted in producing pulp

producing pulp.

The Weyerhaeuser pulp mill at
Longview is one of the most modern plants in North America, and

Four of Jupiter's nine moons can be seen with an astronomical telescope built by a trio of scientifically inclined young instructors for the Idaho physics department last year.

The heart of this instrument is a concave mirror, one with its reflecting surface dished inward, ground by hand from a circular block of glass 8 inches in diameter. Its focal length is 6½ inches Grind-Its focal length is 6½ inches. Crinding this mirror required hundreds of hours of patient work with stones and emery powder on the part of Joseph Newton, R. V. Lundquist, and L. W. Foskett. Silvering, and what little trueing-up was, necessary, was done by an optical firm in California.

The mirror is mounted at the lower end of a long arm that is pointed cannon-like toward the heavens. At the "sky" end of the arms is a total reflecting prism that bends the desired light rays at right angles into the eye piece. The phy-sics department hopes before long to replace the temporary base with a permanent mounting, one equip-ped with an electric motor. Stars constantly rotate in their orbits; hence the telescope should be equipped with a synchronized mechanism to keep it focused on the star under observation.

Persons who have gazed through the telescope report having seen the rings of Saturn, the phases of Venus and Mercury, and the cloud rings of Jupiter, as well as its moons, only four of which are visible at one time. The telescope reveals a wealth of detail on the moon, and a number of double stars that appear single to the naked eye.

Simple though the telescope is in John J. McNair, research fellow in wood chemistry at the University of Idaho school of forestry has secured a position as chemist in the laboratories of the pulp division of the Weyerhaeuser Timber company for a year of schooling for a couple at Longview. Wash.

Mr. McNair received the degree of master of science in forestry at Idaho's 1934 commencement exercises. During the past year he

> JANTZEN'S SHOE REPAIR SHOP "Hello!"

Moscow Electric Company "Hello!"

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Old Steps Re-live as Memorial To The Pioneer Spirit of Idaho

Oh grand Old Steps, whose re-assembling from the past Has brought a grateful throng, its homage here to pay;
Help us to keep the Faith, and
hold the line steadfast
And make Life's purposes real to
us today.

Oh sad Old Steps-that wake within the breast The fondest memories of those days gone by; Help us to live that others may And thus fulfill the cycle of our destiny.

Oh dear Old Steps-that welcome us anew And bid us to our daily task arise; Help us to see when earthly days That steps like these shall lead to Paradise. Florence Corbett Johnston, '96.



Four were Graduated in '96—On the Old Steps Then.

during 1933, presented the Old Steps as a tribute to the pioneer spirit of Idaho. The Old Steps dedication, held baccalaureate Sundedication, neid baccalaureate Sunday, was brief but impressive. Governor C. Ben Ross, Idaho's first native-born governor and a student of Idaho history, accepted the memorial on behalf of the state. Others on the program included when B. Wilson president of the Asher B. Wilson, president of the board of regents; President M. G. Neale; and Mrs. Florence Corbett Johnston, Portland, a member of the first graduating class. Mrs. Johnston made the acceptance in



Steps Today.

behalf of the alumni, closing her talk with the original poem which is printed at the head of this

"So, here, these steps forever will mark the beginning of our University. Today we blend the tradition and the memories of the past with the actualities of the present."

Charles Kirtley, Challis; and Mrs. Johnston. The third living member of the four, Arthur P. Adair, now living at Sea Cliff, New York, was unable to return but sent a glowing tribute to his alma mater.

Says the



service with the United States Army.
General Chrisman carries on, and the splendid portrait presented by his friends in the Alumni Association is a fitting tribute to the esteem he has earned in the past forty years.

The second is the dedication of the Old Steps Memorial, a beautiful piece of architecture having as its inspiration the stone steps from the old Administration building destroyed by fire many years ago. Much of the work was accomplished through the allocation of federal funds to the project. Some work remains to be done, such as landscaping and the building of a suitable approach. Mr. French, Mrs. Florence Corbett Johnston, Mr. Arthur Prentiss Adair, Dr. Charles H. Kirtley, Mr. Bert Stone and Mrs. Guy Wicks have consented to serve as a committée to Laura Brigham, '34, and George E. Laura Brigham, '34, and George E.

Last November the splendid spirit and cooperation shown by the Last November the splendid spirit and cooperation shown by the students gave us the best Homecoming celebration we have ever had. The "Repeat 1903" idea spread from campus to townspeople and a perfect day brought some 12,000 fans to the football game. Altho our ancient enemy from Pullman won the game, the honors go to the team and the students of Idaho. The old grads and former students present could not help but resolve to return next year.

Homecoming this year is to be the occasion of the Idaho-Oregon game and is scheduled for October 20. The date, two weeks earlier than usual, should insure favorable weather and

weeks earlier than usual, should insure favorable weather and travel conditions. Every grad and former student in a 500-mile radius from Moscow should plan to attend.

Commencement time, early in June, should be the focus for reunions of the classes of '20, '25 and '30. Proper arrangements will be made for the annual meeting of the Alumni Association and for all other group meetings. The Association pledges its cooperation with the permanent officers of these classes to make the 1935 reunions an outstanding success. Details will be announced in ample time to enable you to make your plans.

It has been my privilege to keep in close contact with the University during the past ten years. I have been able to attend nearly every Homecoming or Idaho-W. S. C. football game in that time. I have also attended practically every commencement and most of the Annual meetings of the Alumni Association each Spring.

Receives of my advantage in the placetic information of the Annual meetings of the Alumni Association each Spring.

meetings of the Alumni Association each Spring.

Because of my advantage in thus keeping informed of the University and its activities, I am at a disadvantage in knowing how the Alumni Association can best be of service to the thousands of members who cannot make regular visits to the campus. Under our present setup, with practically no dues-paying members, with no funds to support an alumni magazine, with all work on behalfi of the Association being done gratuitously by a few enthusiastic alumns, the Association is obviously handicapped as compared to the activities of similar organizations in other universities. tions in other universities.

Eventually we hope to have a secretary on a full-time basis, and an Alumni publication to help disseminate information and to maintain interest in our Alma Mater. In the meantime, we can only rejoice in such activities as are sponsored by the U. of I. Alumni Club of Los Angeles and the Idaho Alumni of Chicago. I assure you that the first-hand information I have of these two organizations has inspired me to endeavor to foster more local activities among the alumni resident in Idaho.

I would urge that the loyal alumni in every community in the State make a determined effort to hold fast to those college friendships which were nurtured under the lavish care of our Alma Mater. Surely the picnics, the banquets, the dinner dances and the bridge fights sponsored by the Chicago and Los Angeles grads, thousands of miles from the campus, can be duplicated here at home with equal pleasure to the participants and with unquestioned benefit to our University and our Alumni Association. Alumni Association.

Alumni Association.

Our function is not in any manner associated with the University management. President Neale and the Board of Regents, together with a splendid faculty, are doing this work intelligently and efficiently. Our opportunity and our duty lies in widening the path of friendship—friendship among the alumni, friendship toward prospective students, friendship among our citizens, that a more wholesome enthusiasm may be developed toward the University.

be developed toward the University.

Herein is our challenge and I sincerely pray that herein may be our success during 1934-1935.

RALPH W. YORK, ex-19,

SCHOLASTIC GROUP CHOOSES ALUMNI

Three members of the class of 1919 were elected last spring to With these words Burton L. of Phi Beta Kappa, national honor-French, '01, president of the Uni-versity of Idaho Alumni Association angelina Burns, Dr. J. A. Almquist,

Marriages

In Alumni Ranks

Idaho graduates who have acquired husbands or wives since last September either were tired of waiting for good times to come around the corner, or else they de-cided the depression wasn't as bad as it has been painted. Following marriages have been reported in newspapers, and recorded in the alumni files. Number after each name indicates year of graduation, and the town after each Mr. and Mrs. combination their "at home" address.

address.

Mabelle McConnell Alleh, '29, and the Rev. W. B. Young, Twin Falls; Helene Smith, '27, and Everett B. Babcock, '26, Twin Falls; Myrtla Dexter and Byron Berry, '27, Ririe; Betty Wilson, '31, and Lieut. Paul Gowan, ex-'30, San Antonio, Tex.; Ione Walters, '33, and Robert T. VanUden, '33, Washington, D. C.; Cleo Iller and Allan Kirkpatrick, '33. Grangeville: Mrs. Marian Wins-

The Old Steps dedication was a special attraction to alumni who attended the university when it occupied the old building. Two members of the first graduating class returned for the event, Dr. Charles Kirtley, Challis: and Mrs

Ernestine Joice and Everett S. Anderson, '25, Moscow; May Hansen, '28, and Reuben Jacobson, East Orange, N. J.; Frances Talbott and Oliver W. Hall, '31, Grangeville; Laura Brigham, '34, and George E. Barclay, '33, Challis; Flora S. Corkery, '33, and Roger Biswell, Jr., Portland, Ore: Pauline Soderholm Portland, Ore.; Pauline Soderholm and William A. Bross, '31, Stanley; Ruth F. Garver, '31, and George E. Swindaman, '32, Kellogg; Fern Kershner and Fred Dicus, '31,

Hazel Simonds, '31, and Murray Estes, '33, Moscow; Jean Pederson and Clayton G. Loosli, '31, Chicago, Hand Clayton G. Loosh, 31, Chicago, Ill.; Mary Simonton, ex-'33, and Walter Slaughter, '31, Kimberly; Ruth Newhouse, '30, and J. C. Burton, Boise; Ruth C. Spande and Pittman Atwood, '20, Oakland, Calif.; Genevieve Hunter and Theodore P. Worren, '37, Moscow, Wisself, Calif.; Genevieve Hunter and Theodore P. Worren, '37, Moscow, Wisself, Calif.; Genevieve Hunter and Theodore P. Worren, '37, Moscow, Wisself, Calif.; Genevieve Hunter and Theodore P. Worren, '37, Moscow, Wisself, Calif.; Genevieve Hunter and Theodore P. Worren, '37, Moscow, Wisself, Calif. dore R. Warren, '27, Moscow; Wima Snook, ex-'27, and Alden Norell, '32, Grandview; Ella Hove, '26, and William Meeke, Glasgow, Mont.

Elizabeth L. Davidson and Robert Ailshie, '30, Coeur d'Alene; Mar-garet Wilson, '29, and Weldon Schimke, '31, Moscow; Irene Luke, 32, and Milton C. Grover, '34, Kendrick; Dolores Wyatt and Kenneth Kenworthy, '33, Moscow; Mary Christianson and Walden Reiniger, '21, Lagricus W. 1980. '31, Longview, Wash.; Clare Davis, '34, and Lawrence M. Smith, 31, Glacier Park, Mont.; Dorothy Loomis, and Jere J. Long, Jr., '29, Phoenix, Ariz.; Geneva Handy. '31, and Harold Parsons, '31, Salt Lake

City.

Evelyn Bennett (Forest Grove, Ore.), and Dr. Alfred L. Anderson, '22, Moscow; Alphonsie Braun, '33, and Joseph Lux, Nezperce; Ruth Spyres, '30, and W. E. Krull, Kellogg; Ethelyn Burchard and Charles C. Maulding, '32, Caldwell; Ella Hamlin and Donald L. Coons. '26. Hamlin and Donald L. Coons, '26, Sandpoint; Edna M. Richards, '31, and Merie Bucknum, Emmett; and Merle Bucknum, Emmett, Elizabeth Proctor, '32, and Edwin P. Tiegs, Minneapolis, Minn.; Virglnia Vance and Charles Carney, '30, Washington, D. C.

Maxine Thornhill, 32, and Norman J. Sather, ex-34, Port Orchard, Wash.; Katherine M. Westfall and William H. Lansdon, '27, Florence, Ala.; Jewell C. Leighton, '33, and Glen C. Holm, '32, Ames, Iowa; Edith C. Marshon and Harvey W. Edelblute. '32, Rathdrum; Olive Havens, ex-'26, and Carl Fisk, '33, Havens, ex- 20, and Carl FISK, 35, Worley; Harriet L. Noble, '33, and Loren Martin, Orofino; Elva Duncan, '31, and Fred R. Newcomer, '31, Sheridan, Wyo,

Alumni Recall Memories Of Student Days



Alumni Association Committees Named For 1934-35

The following standing committees have been appointed by Ralph W. York, president of the Alumni Association, to serve during the year 1934-35:

Betty Wilson, '31, and Lieut. Paul Gowan, ex-'30, San Antonio, Tex.; Lone Walters, '33, and Robert T. VanUden, '33, Washington, D. C.; Cleo Iller and Allan Kirkpatrick, '33, Grangeville; Mrs. Marian Winston, and Capt. Charles B. Mickelwit, '16, The Presidio, San Francisco.

Catherine Brandt, '33, and Melvin Sackett, '33, Twin Falls; Gladys I. Timken, '32, and Leslie B. Mix, '33, Kellogg; Elsle M. Johns and Harold D. C. Welchel, '33, Kendrick; Ruth White, '27, and Melvin White, '27, wallace, 'Ruth White, '27, and Melvin White, '27, wallace, 'Ruth Shanger, '28, 1301 Hit, Calif;, Inez Winn, '31, and Fred Guyot, '32, Sansome St., San Francisco, Calif; Raymond Harsch, '22, Shell Oil Co. San Francisco, Calif; Greek Wells, '23, 165 W. Adams St., Chicago, Ill., Box 3; Kathryn Collins, '33, 425 W. Swayne, '30, Pierce; Willa St. Clair; ex-'36, and Leland, Cannon, '34, Mountain Home; Dorothy A, Stuart, '34, and Guy Knight, Kamiah.

FELLO! Says the Alumni Prexy

You doubless are aware that as a graduate or former student of the Mass Alumni Says and Sa

Mountain Home; George W. Beard-more, '30, Sandpoint; Lyman G. Youngs, '31, Bonners Ferry. **Auditing Committee** Howard J. David, '09, Moscow; John Montgomery, '29, Moscow; Lawrence E. Huff, '22, Moscow.

Executive Committee

According to ARTICLE VII of the Constitution of the Association, the Executive Committee is composed of the elected officers of the Associ-ation, and the chairmen of the standing committees.

Treading the Old Steps was not a new experience for this group of alumni who attended the June commencement exercises. Every person in the above group attended Idaho when the steps, reconstructed as a tribute to the pioneer spirit of the state, formed the entrance to the "old" Administration building, which burned in 1906.

RALPH W. YORK HEADS ALUM

Association Pledges Itself To nance a Unit in the Old Steps Memorial

Standing on the unique memorial are the following: George E. Horton, '06; Dr. H. L. Axtell, Idaho fac-

which burned in 1906.

101, Paulsen Bldg., Spokane; Jessie Little Naylor, '30, 1319 E. Jefferson, Boise; Gertrude Elizabeth Walter, '24, Filer; Henry L. Torsen, '22, vieved and widely used throughout Lewiston; Robert W. Beckwith, '20, the state. Needless to say '21 is vieved and widely used throughout the state. Needless to say '21 is Red's class. For the benefit of those not familiar with this song the chorus is printed here:

The U. of I. is the U. for U.

It's the best in all the West. The U. of I. is the U. for U. It's the school that we all love

No matter where your friends may wander, No matter where you chance to roam-

The U. of I. is the U .for U. For it's your Home Sweet Home

Sure, I Belong!

I KNOW that as a graduate or former student of the University of Idaho I am a member of the University Alumni Association-. BUT—to demonstrate my interest in its advertising, athletic, scholastic and social program, and desiring The Idaho Argonaut in order to keep in constant contact with all activities of my University, I want to be listed among the HONORED members who pay their dues

. . . Therefore

Mr. O. A. Fitzgerald, Sccretary-Treasurer, University of Idaho Alumni Association, Moscow, Idaho.

(MAIL THIS COUPON TODAY)

Dear Fitz: Herewith \$3.00 in full payment of my dues for the current year in the University Alumni Association. I understand this includes my subscription to The Idaho Argonaut which I am to receive during the school year 1934-1935. Hereof fail not!

HEADS ALUMNI

Association Pleages Itself To Fi

From an alumni standpoint the 39th commencement was one of the most successful ever held. Four classes, 1914, 1919, 1924, and 1929, held reunions. While these reunions did not attract anticipated attendances, the dedication of the Old Steps memorial and the pre-sentation of the General Chrisman portrait brought back large numbers of grads and former students. The alumni banquet was one of the outstanding alumni events in re-

cent years.

Officers elected by the association for 1934 were as follows: President, Ralph York, ex-'19, Boise; First Vice President, Lawrence E. Huff, '21, Moscow; Second Vice

MOSCOW PHARMACY

Let's Say "Hello!" at OUR FOUNTAIN

President Mrs. Emma Peavey, 03. Twin Falls; Third Vice President, Thomas P. West, 25, Pocatello; First Regional Vice President, Gerald Gherke, '28, Idaho Falls; Second Regional Vice President, J, H. Christ, '19, Sandpoint; Third Regional Vice President, Dr. Carroll L. Smith, '01, Spokane; Fourth Regional Vice President, Floyd Marchesi, '25, Kellogg; Secretary-treasurer, O. A. Fitzgerald, '23. Moscow.

Resolutions adopted at the meeting commended the work of Bur-First Regional Vice President, Ger-

Resolutions adopted at the meeting commended the work of Burton L. French, '01, retiring alumnipresident; commended the university administration for the splendid results accomplished in its well-planned program of campus beautification through the utilization of C. W. A. and F. E. R. A. student labor; recommended that local University Alumni Clubs concentrate on the observance of an annual University of Idaho day to be designated by the association president. The association also pledged itself to assist in the completion of the Old Steps memorial. A committee was authorized to raise \$250 to finance a second unit during the year nance a second unit during the year and to encourage graduating classes to contribute toward the project.

James M. Marshall, '33, is a field assistant in the Latah county soil erosion project under G. R. McDole, soils specialist with the agricultural extension division.

MENS WEAR

"Hello!"

Our New Fall Toggery is Ready for You

MOSCOW'S **EXCLUSIVE** MEN'S STORE

GOSSETT'S BARBER SHOP

"HELLO!" — Collegiately Right — "HELLO!"

CARTER'S

DRUGS - DRUG SUNDRIES - STATIONERY SCHOOL SUPPLIES

NOTE BOOKS — NOTE BOOK PAPER SHEAFFER'S

PENS - PENCILS - SKRIP

"HELLO!" — — — — — — "HELLO!"

"HELLO"

CREIGHTONS

will be all ready to serve your needs for your new school clothes. Clothes which are styled right — priced right — made right.

It will pay you to buy quality clothes and to buy them at

CREIGHTONS

"HELLO"

seasons, badly a strong The 193 stronger nation, vor of a son sho would m But, th sibility mentum

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The bi line and land is t may be tough. T Bears, wit coast last against th

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Many men mis. mores bo and soph scrap for Idaho line backfield six letter

are on ha J. Norby of of the s dates—ye greener pear earl Viewed squad apr ample on tackle. plentiful hand are quartet v land will pounds fr time at potential among the gaining of veloped to the weight in for some

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VICTC

Clean State in Pacific c runner-u northern pionships gained by sports ter Louis I ger, won ship of th ramento was runn pounds, a Idaho's t wrestling ton Stat

successive The va two-mate gar rival Washingt swimming fered in

VETERAN TALENT DOMINATES IDAHO

Spot in the Picture

"Idaho's chances for a first division finish in 1934 Pacific coast con-ference football wars?" "Very good, thank you, IF!"

The big IF hovering over Idaho's 1934 Vandals, who appear paradoxically both stronger and waker "on paper" than the 1934 squad, is "when will they strike their stride?" If the Idaho club can start right in at the speed it reached by Thanksgiving day last season, the storm signals had best be flying in rival western gridiron camps.

Grand Finish Grand Finish

The 1933 Vandal team was no outfit to fool with lightly from November on. After a slow and disastrous start, Calland's squad started clicking in mid-season, defeating Montana and Gonzaga, and losing close battles to W. S. C. 14-6, and California 6-0. Early season scores had indicated no such finish.

If all the gears on the 1934 Idaho

To Creighton University

The colorful Idaho Vandals will again perform before middle-western gridiron fans after an absence of seven years, according to the complete 1934 Idaho football schedule released during the summer by Graduate Manager George E. Horton

If all the gears on the 1934 Idaho machine mesh as smoothly at the start of this year's race as they were meshing at the close of last Neb., on Thanksgiving day to wind. were meshing at the close of last season, an upper division finish is in the cards. For the past three in the cards. For the past three two schools have met twice in the two schools have met twice in the past, Creighton deteating "Matty" badly at the start, only to finish strong as the snow began to fly. The 1934 club appears capable of a stronger start. A veteran combination, the odds are heavily in favor of a more impressive early season showing than a green team would make.

But, there is also the strong possibility that the scintillating most

But, there is also the strong possibility that the scintillating momentum gained toward the close of mentum gained toward the close of the coasen will have been lost five the coasen will be a coasen will have been lost five the coasen will have been lost five the coasen will be a coasen wi last season will have been lost The complete 1934 slate of five somewhere between November 1933 conference and three outside games and September 1934. Spring practice can look good, but the scores don't count until the games have been played in the fall.

The Big IF
The big IF outlined above can be divided into two little "if's"—the line and the backfield. Coach Callord in blessed for 10% of the backfield. land is blessed for 1934 with what may be the answer to a coach's prayer, a senior line.

A well-coordinated, veteran line is the keystone of any good football team. There are six seniors on the 1934 forward wall, three of whom have played together two seasons. They're big, and they're tough. The powerful California Bears, with the heaviest line on the coast last fall couldn't do a thing coast last fall, couldn't do a thing against them. That Idaho line can be the best in the conference in

Many of Calland's veteran linemen missed spring practice be-cause of participation in baseball and track. Reserves and sopho-mores bore the brunt of April's scrimmaging. If the said reserves and sophs can make the veterans spokane, summer encampment, scrap for berths next fall, that was the near-record of 44 R.O.T.C. Idaho line will rank with the finest. cadet officers from the University

Calland lost a complete veteran backfield via graduation. While six lettermen and several reserves are on hand, none of these is named J. Norby rw. Smith. Neither is any of the several sophomore candidates—yet. Idaho's backs will be greener than for several seasons, and a scoring punch may not appear early in the season. However, there are a number of prospects to be sorted over and tried out.

Viewed as a whole, the 1934 Idaho squad appears stronger, Material is not as plentiful, but the candidates on hand are heavier ends than the quartet who were graduated. Calland will have a line averaging 190 pounds from end to end for the first time at Idaho. There are several potentially dangerous ball—carriers among the backs and a ground-againing combination may be developed before the season starts. One thing, there will be more weight in the tdaho backfield than for some time, and weight has been sorted with the six leaf of the prospect of the Idaho and weight has been sorted with the past.

The 1934 grid outlook is promis—

where the states colleges of Washington and Montana and the universities of Montana and the universities of Montana and Wyoming. Eclipsing the fort's all-time record for pour the West trobackle west to be assons, and a scoring punch may be developed before the season. However, there are a number of prospects to be sorted over and tried out.

Viewed as a whole, the 1934 Idaho state colleges of Vashing and Montana and the universities of the green than for some the doughboy as year.

Filling Grenier's Place Toughest Job; Plenty of Veteran Material Elsewhere

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Filling Grenier's Place Toughest Job; Plenty of Veteran Material Elsewhere

Filling Grenier's Place Toughest Job; Place Toughest Job; Plenty of Veteran Material Elsewhere

Filling Grenier's Place Toughest Job; P

swimming, tumbling, and fencing teams completed successful seasons, rounding out one of the most extensive minor sports programs offered in western conference colfered in western confere

Golfers Boast A Spotless Record

'34 GRID OUTFIT

'34 GRID OUTFIT

Six straight victories over Washington State in the past three years is the nifty record hung up by the Vandal golfers. Undefeated since the inception of the sport three years ago, Idaho's mashle-wellders have quietly disposed of all-comers on the greens, quite unnoticed by the hordes of fans who live amid the hue and cry of major varsity sports. After a year of experimentation, golf was listed as an official minor sport on the campus in 1932. This year's Vandal sextet, headed by Bill Lewis, Spokane, No. 1 man, defeated the Cougars twice on a home-and-home arrangement, and Cheney Normal twice by scores

and Cheney Normal twice by scores

and Cheney Normal twice by scores of 11-1 and 9-3.

Members of the 1934 team in addition to Lewis are Curtis Mann, Spokane; Chet Rodell, Hayden Lake; Alex Morgan, Kellogg; Lewis Ensign, Boise; and Vincent Bevis, Moscow. The Vandal golfers are coached by Leo Calland.

EIGHT BATTLES ON GRID CARD

Two Highlights on Schedule Are Homecoming Game and Journey To Creighton University

follows:

Sept. 29—*Washington at Seattle. Oct. 6—Gonzaga at Moscow. Oct. 20—*Oregon at Moscow

cow. Nov. 10—*Washington .State .at

Pullman.

Nov. 17—*California at Berkeley.

Nov. 29—Creighton at Omaha.

*—conference games. (No night

WIN FINE AWARD

University Cadet Officers Carry Off All Honors at Summer Camp

A clean-sweep at the Ft. Wright Backfield Situation
The other little "if"—the backs
present a more concrete problem.
Calland lost a complete veteran backfield via graduation. While state colleges of Washington and Montana and the universities of Montana and Wyoming Editary.

"Here's Looking At You!"



They're all ready to go—six of Coach Leo Calland's 1934 Vandal horde. He's "tougher than he smiles," is Norm Iverson, flashy end; "Suitcase" Ward, who never has to worry about being top-heavy, is just as tough on the football field as he looks in this picture; Dick Nutting, guard, is always a headache for any Vandal enemy; "Bullet Bob" McCue holds his name three ways—tackling, punting and passing; emulating the "Charge of the Light Brigade" is Russ Honsowetz, halfback; veteran tackle Harold Klumb is ready for the (Homecoming).

Oct. 27—*Montana at Missoula.

Nov. 3—College of Idaho at Mosfireworks to start right now.

1934 Vandal Squad -- "Press Box View"

W. Rich. 165, s

*McCue, 207

**Nutting, 197 *Wilson, 195 *Swann, 180 *McCue, 207 King, 190, s Barbee, 200, r Moore, 195, r Ehler, 220, s Spaugy, 190, s

(Q.B.)

**Geraghty, 155

**A. Berg, 198 *Klumb, 203 Hager, 185, r Walker, 170, r Ritzheimer, 185, s Cooper, 200, s

(L.H.) **Smith, 191 Wise, 175, t

(F.B.) *Ward, 200 Dayton, 165, r

**-Letters won. Holmes, 165, r r-1933 reserve. a-Sophemore. t—Transfer. Devlin, 160, s Dellinger, 165, t

some starts will be under the will be will be

The varsity tennis squad split a two-match series with their Cougar rivals, dropping matches to Washington and Whitman. Idaho washington and Whitman. Idaho other competitive event.

| Man, Victor warner, Boise swung next season. They report Sept. 1.
| Norby was considered one of the finest defensive players in western football, and climaxed his amateur career with a smashing exhibition swimming tumbling and fenging.

Five Idaho athletes graduating last June have received appointments so far. Max Eiden will be coach at Boise Junior College, Orville Schmitz goes to Emmett, and Oliver Davis has been signed at Challis. Pete Wicks and Afton Barrett, flashy forwards on recent basketball teams, have entered coaching careers, Wicks going to Craigmont and Barrett to Troy.

Jerome has signed Earl Williams, former Idaho shortstop, and Frank Tatum, ex-football lineman, will coach at Potlatch.

Anderson, 155, t

(R.H.) **P. Berg, 190

HARP LESSONS RACHEL **BOOTHROYD**

Cancert Harp Provided For Practice

220 N. Lieuallen

Phone 6356

TORSEN'S

"Hello!"

JEWELRY

HENRY J. BOTTEN

Your JEWELER

Says "Hello!"

108 Third Street WATCH REPAIRING

TENNIS COURTS ARE COMPLETED

Latest Word In Construction; Built of Concrete Across From Gymnasium

Doubled tennis court facilities will greet adherents of the sport when they arrive on the campus this fall. Four new concrete courts are nearing completion on the low-er play field across the street from

Helping Uncle Sam take inventory of Idaho's fishing resources is the summer job of three men from the University of Idaho; L. C. Glass, assistant professor of zoology; Ray H. Kelley. Rexburg, fellow in the zoology department; and Julius Schreiber, senior in the school of

education.
Glass and Kelley hold temporary civil service appointments as assistant biologists with the federal bureau of fisheries. Their party which consists of a chief, three assembled at sistants and a cook, assembled at Challis. June 15, and left for the field shortly thereafter in a gov-ernment truck. Schreiber is the party's cook.

party's cook.

The survev party will study the streams in all parts of the state. Investigations will include such noints as available food supply for fish, purity and temperature of water. stream bottom conditions suitable cover. and many other factors. Work the party will do is of a fact finding pature.

a fact finding nature.
Conservation authorities have found by experience that mere planting of fish in streams and lakes is no guarantee of their survival. Raising fish to fingerling size in rearing nonds before planting often results in only a small percentage surviving. The stream survey will furnish the basis for an intelligent conservation program. Once stream conditions are known, they can be remedied where necesary before stocking.

Associate Professor Otto Ander-son's Idaho track and field squad took a severe iolt last June through depletion of its ranks by gradua-tion, but the old maestro of running and jumping has several men coming up from the 1934 freshman team whom he expects to develop into Varsity timber before the cin-ders are rolled next spring.

"Hello!"

STEWART'S SHOE SHOP

Fine Shoe Repairing

FIVE TOUGH GAMES **FACE IDAHO FROSH**

Reports Indicate Promising Turnout of Yearling Grid Material

are nearing completion on the lower play field across the street from the Memorial gymnasium With the four courts on the main campus greens, the university will have a total of eight.

The new courts are the last word in this type of construction as the cement was treated with a chemical content to give it a grey color, eliminating the glaring effect of ordinary cement under the sun's rays. The courts also slope slightly from the southwest to the northeast to allow adequate drainage.

An additional space, the same size as the courts, is being leveled off on the play field to be used as an ice skating rink in the winter. This will eliminate the necessity of flooding the tennis courts as done in the past.

Three From Campus

Study Gem State's

Fishing Resources

Five tough afternoons await the 1934 Vandal freshman football squad; according to the schedule tentatively arranged for their pleasure by the graduate manager. A sixth game may be added.

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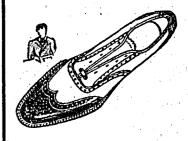
Fishing Resources cow. Oct. 13—Cheney Normal at

Cheney.
Oct. 27—Gonzaga at Moscow.
Nov. 3—Ellensberg Normal at Elensberg. Nov. 17—W. S. C. Frosh at Pull-

BOYER GOLF CHAMPION

W. H. (Butch) Boyer, '29, won the Moscow golf club championship for 1934, one up on the 33rd hole from Harold Collins. Last year's winner, Lionel Sterner, '34, was eliminated in the early rounds.

"Hello, Fellows"



WEAR BROGUES THIS YEAR



SHOE STORE

"Hello, Students!"

We cordially welcome students at our store.

FOUNTAIN PENS, PENCILS, NOTE BOOKS, FILLERS

CARA NOME TOILETRIES Puretest Drugs -- Rexall Remedies

> DEVELOPING and PRINTING Films left before 10 A. M. out at 5 P. M.

Complete Men's Toilet Requisites

Complete Ladies' Toilet Requisites

TRY OUR TOASTED NUTS

PRESCRIPTIONS

The Owl Drug Store

YOUR REXALL STORE

with

BEAUTY SALON

on mezzanine

PLACEMENT BUREAU HELPS GRADS LAND MANY SCHOOL JOBS

Place 116 Teachers By August 1, 88 By Direct Nomination

NOVICES NUMEROUS

Miss McCoy Praises Loyalty and Fine Cooperation of Superintendents

One hundred and sixteen Idaho graduates and ex-students had secured teaching positions for next year through the university placement service up to August 1, reports Miss Bernice McCoy, director of the Many more will

September, she adds.

Eighty-eight of the positions were filled by direct nomination from the placement bureau, school officials requesting Miss McCoy to select the best persons available. Twenty placements resulted from school officials writing to the placement bureau for confidential information on candidates. The placement service also helped secure positions for eight Smith-Hughes teachers in cooperation with the state vocational education department and Prof. H. E. Lattig, head of the department of agriculture of the department of agriculture of the department of agriculture of the department of the department of agriculture of the department of the department of agriculture of the department of agriculture of the department of the department of agriculture of the department of the department of agriculture of the department of agriculture of the department of the department of the department of agriculture of the department of t head of the department of agricul-

were many experienced people without positions in Idaho. Naed-less to say, this could not have been done except for the loyalty on the part of school officials."

The executive board expressed it, we are using the 'pay as you ride' plan."

Gold predominates as the color for the body of the bus, and silver enhances the top as well as the wheels and a strip beneath the win-

Teaching positions secured through direct nomination from the placement bureau include the fol-lowing, all high school positions un-less otherwise stated:

Alma Aas, '34, Deary; Herbert Clare, '29, Kimberly: Edna Mae Anderson, ex-'36, grade school, Kootenal county; Mildred Axtell, '31, Lewiston State Normal school; Eunice Dukes, '29, Idaho Falls; Donald Fridley, '33, Orofino; Eileen Hale, '22, Achton, Whifred Himes Hale, '33, Ashton; Winifred Himes, '32, Stites; Frances J. Huffman, '25, Somers, Mont.: LaVerne Hughes, 32, principal, Acequia.

Peterson to Troy
Ralph N. Peterson, '30, superintendent, Troy; Dorothy Messenger, '29, Lewiston; Hester Reynolds, '29, Gooding; Josephine Standahl, '33, Coeur d'Alene; John Vesser, '25, coach, Lewiston; Ellen Chandler, '33, Gooding; Rollin Charbonneau, '27, Ritzville, Wash.; Thelma Melgard, '31, Kimberly; Lewis C. Miles, gard, '31, Kimberly; Lewis C. Miles, they had entered the wrong build-'33, principal, Dist. No. 2, Lewiston; ing.

Gordon Hauck, '32, Kellogg. Ethel Humphrey, '27, Oak Harbor, Paul Croy, '30, superintendent, Hayden Lake; Edwin C. Cheuv-

Tatum at Potlatch
Frank Tatum, '32, Potlatch;
Ardath C. Moore, '33, Spencer; Ina
Peterson, '32, Moscow; Louise
Hauck, '31, Moscow; Avis Bowdish,
'28, Spirit Lake; Dorothy Fulton,
Eden; Margaret Becker, '30, Shelley; Mildred Gilbertson, '27, Twin
Falls; Isabelle McFadden, '33, Mackay; Eva Jane Brown, '34, Sugar
City; Edith Lennox, '28, Kendrick;
Mary Axtell, '34, Winchester.

Concrete floor.

The old driveway between the Engineering building and the Annex has been closed off and laid out as a grassed court. A double walk permits truck deliveries, and a new walk leads to the entrance of the electrical laboratories at the east end of the building. Ground on the upper or south side of the building has been landscaped and prepared for seeding.

The materials laboratory now has

Swindeman to Kellogg George Swindeman, '32, Kellogg; Elizabeth Stickney, ex-'35, Moscow; Mildred Stevens, ex-'36, Dist. No. 92, Latah county; Gerald O. Talbot, 92, Latah county, Gerald O. Talbot, '33, Hansen; Alensen "Pete" Wicks, '33, Craigmont; Helen Wiswall, social service work, '34, Twin Falls; Hyrtha Wright, ex-'36, Winona, Wash.; John Eddy, '34, Potlatch; Jane Dunn, '34, Sugar City.
Rita Yost, '34, Mullan; Thomas Sayles, '34, grade principal, Orofino; Madeline Williamson, '34, Twin Falls; Vivian Edmiston, '31, Pullman, Wash.; H. Carver Whelchel, '33, American Falls; Samuel J. Stone, '34, Moreland.
Placements made by school of

Placements made by school of-ficials from credentials furnished by the placement service are the following:

Walter Dean '29. Oakesdale, Wash.; C. W. Jenkins, '24. superintendent, Anatone, Wash.; John L. Hill, '28, superintendent, Worley; Worley; Ammon.

Credentials furnished by the placement service also helped a half dozen graduates land positions with business firms. Crosses State Line

* Idaho's Silver and Gold Bus



Make Offers To

Karl Hobson, a graduate in the

or scholarships from three univer-sities in the United States noted for

On the basis of his splendid scho-

Hobson was reared on a farm

Idaho Graduate

cured teaching positions for next year through the university placement service up to August 1, reports Miss Bernice McCoy, director of the placement bureau. Many more will be placed this month and early September, she adds.

Eighty-eight of the positions were filled by direct nomination from

class of '34, has the distinction of receiving offers of assistantships this their work in agricultural econom-

ics. He has accepted a \$700 assistantship at Cornell university, New York, where he will study this year toward an advanced degree. lastic record in the college of agri-culture, Hobson received offers from the University of Wisconsin,

head of the department of agricultural education.

Lauds School Officials

This record would not have been possible, Miss McCoy explains, were it not for the fine, splendid loyalty superintendents of the state. "Fifty three per cent of the young people whose names appear on this list will be teaching their first schools," long of the executive board expressed it, we were many experienced people whose names appear on this list will be teaching their first schools," long of the executive board expressed it, we were many experienced people whose names appear on this list will be teaching their first schools," long of the college of agriculture, Hobson received offers from the University of Callfornia. These offers are especially significant when it is considered that in recent years educational institutions have been forced greatly to restrict their offers of aid to advanced students.

Hobson was prominent in many activities during his four years on the campus. He was a member of the university debating team for

Gold predominates as the color for the body of the bus, and silver enhances the top as well as the secured wheels and a strip beneath the win-from the dows. The fenders are black. Finegrained leather upholstery covers the large, specially designed seats. The machine was constructed by Wentworth & Irwin, Inc., Portland, builders of Union Pacific busses.

ENGINEERING ANNEX IS REBUILT INSIDE

Electrical and Materials Testing Labs Are Expanded and Rearranged

Old students who walk into Engineering Annex this fall are apt to turn around and walk out, thinking

Gordon Hauck, '32, Kellogg.

Ethel Humphrey, '27, Oak Harbor, Wash.; J. A. Torgerson, superintendent, Lapwai; Eunice Ruddell, ex-'36, 'Dist. No. 52, Moscow; Heloise Miller: '33. Twin Falls: Delores personal property of the electrical spring. Quarters of the electrical property and highway mater. Miller, 1'33, Twin Falls; Delores engineering and highway mater-Holmes, '31, Jerome; Donnell Hunt, ials testing laboratories have been superintendent, Southwick; rearranged and expanded, includ-Croy, '30, superintendent, ing new space on the second follows. Hayden Lake; Edwin C. Cheuvront, '34, superintendent, Rose Lake;
Dan Hager, ex-'33, Dalton Dist.,
Coeur d'Alene.

concrete floor.

City; Edith Lennox, '28, Kendrick; Mary Axtell, '34, Winchester.

Afton Barrett, '33, Troy; Beulah Berryman, '34, Emmett; John Arthur Croy, '32, Elk River; Ione Devereaux, ex-'35, Latah county rural school; Mae Belle Donaldson, '34, Grangeville; Frances DuSault, '34, Grace; Ruth Elliott, '34, St. Anthony; Carl Evans, '33, Ashton; Aileen Francis, '34, Juliaetta; Mrs. Lucile Gentry, Dist. No. 32, Kendrick; Berta Mae Gibler, ex-'36, Dist. No. 36, Winchester.

Joins Normal Faculty
Ellen E. Peterson, '34, Lewiston

No. 36, Winchester.

Joins Normal Faculty

Ellen E. Peterson, '34, Lewiston
State Normal school; Elizabeth
Houston, ex-'31, Emmett; Anna
Mary Henderson, ex-'36, Dist. No.
27, Latah county; Marie Hesby, ex'36, Dist. No. 42, Latah county;
Verla Jergensen, '34, Grace; Vaye
Miller, ex-'35, Dist. No. 68, Potlatch;
Wendell Olson, '34, Emmett; Fern
Paulsen, '34, Harrison; Elizabeth
Poulton, '28, Lewiston.
Clayne Robison, '34, Burley; Jean
Richardson, '34, Dist. No. 28, Genesee; Marie Rosenau, '34, Reubens;
Margaret Rydholm, '34, grades,
Deary; Glenn Satchwell, ex-'36,
Lewiston; Orville Schmitz, '34, Emmett; Ivy McPherson, '34, Mountain
Home; Jean Nielson, '34, Mountain
Home; Jean Nielson, '34, Winchester;
Edna Scott, '34, Sandpoint; Annie
Snow, '34, Grace.

Swindeman to Kellogg
George Swindeman '32 Kellogg:

been provided for cement, asphalt materials, highway testing, and testing machines.

Electrical engineering laboratory space likewise has been rearranged and more efficiently utilized, great-ly increasing the usefulness of the equipment. Partitions separate the power equipment, communication, photometry, research, and radio laboratories, and the repair shop.
Additional storage space has been provided for cement, asphalt materials, highway testing, and testing machines.

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Clayne Robison, '34, Reubens, Margaret Rydholm, '34, Blackfoot, Fill and the second floo

I. Rhodes Morrison, '25, superintendent, Endicott, Wash.; Oliver Davis, '34, Challis; Glenn Exum, '34, Davis, '34, Challis; Glenn Exum, '34, Kellogg; James V. LeClair. ex-'25, Lewiston; Frank P. McCall, '34, superintendent, Hanna, Wyo.; Floyd L. Norgaard, '34, Yakima, Wash.; Evelyn Thornhill, '34, Challis; Lenore Burnett, ex-'35, Moscow; Leota Hamlet, '34, Moscow; Jessie Macdonald, '34, Rupert; Elizabeth Vincent, '34, Rathdrum.

In Smith Hughes Jobs
Smith Hughes teachers placed co-

Smith Hughes teachers placed co-operatively are Georgetta Miller, '31, Blackfoot: Beth Wood, '32, Rupert; Fern Spencer, '33, district home demonstration agent, northern Idaho; Robert S. Corless, '31, Filer; Theodore Horning, '31, Rex-burg; James Weldon Webster, ex-35, Malad; Myrthus Evans, '33, Rexburg; Elmer D. Belknap, ex-'35,

WALLACE FROSH BEST IN SHORTHAND

Doris McDermott and Donald Burnett, freshmen from Wallace, last spring passed an official shorthand test of 175 words per minute, the first time that speed has been attained by students on the Idaho campus. Both received gold medals from the Gregg Publishing com-pany for their feat of taking dic-tation at the rate of 175 words a minute for five minutes, and

SPECIAL FARES

Railroads Announce Continuation of Round-trip Plan Instituted Last Season

The special round-trip fare plan instituted for the benefit of college has been advised by the Western Passenger Association. Under this plan special fares are made availplan special fares are made available to students and faculty members. All railroads serving Moscow are participating in this plan. Students and boys would be switched off on different subjects, but most of them would like eventually to go into a constitution of the service as instructors. dents planning to come to the University by train should consult their local agent regarding details.

fornia. These offers are especially significant when it is considered that in recent years educational institutions have been forced greatly to restrict their offers of aid to advanced students.

Hobson was prominent in many activities during his four years on the campus. He was a member of the university debating team for the Idaho chapter of Alpha Zeta, national honorary agricultural frantering the fore of the Agricultural club; and soutgoing president of the Internative in the Internation of the Internative in the Internative in the Internation of the Internative Internation of the Internation of Internation of the Internation of the Internation of Internation of the Internation of Internati

Dr. H. B. Stough, head of the department of zoology, was released from his summer session duties in order that he might spend the large armount of the department of zoology. The summer session duties in order that he might spend the large armount of the large a from his summer session duties in order that he might spend the vacation traveling in Europe. W. H. Steffens, '29, taught his summer all-college specials in the United States.

Distinguished Commencement Guests





Above-President Neale (left) appears with the commencement and baccalaureate speakers and Governor C. Ben Ross. Governor Ross has been an interested commence-ment visitor during his time as chief executive. Standing next to President Neale is Marshall N. President Neale is Marshall N. Dana, associate editor of the Oregon Journal, Portland, and chairman of the Pacific Northwest Planning Commission, the commencement speaker. Next to Governor Ross is the Rev. Samuel A. Eliot, pastor of Arlington Street Church, Boston, and son, of the famous President Eliot of Harvard. The Rev. Eliot preached the baccalaureate sermon to the '34 class.

Left-Among the many prominent visitors to the campus were Mrs. Ross, wife of the state's governor; and Mrs. William E. Borah, wife of Idaho's distinguished senior senator. An interesting feature of Mrs. Borah's visit is that her husband was the university's first commencement speaker, delivering the address to the class of 1896. Two of the three living members of this class returned for the 39th com-mencement.

File Credentials and Application Blanks Early, Registrar Requests

Students who expect to enter the University of Idaho in September and who have not filed credentials and applications for admission 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 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 10.

Depression Years Haven't Dimmed Desire For College Education

Should all of the graduating high school seniors in Idaho who have declared they want to attend coldeclared they want to attend coldeclared they want to account to one.

SELECT LEADER
FOR U. OF I. BAND
Homecoming a Success lege find means to do so, not one, but a whole flock of special trains would be necessary to transport

pany for their feat of taking dictation at the rate of 175 words a minute for five minutes, and transcribing the material with an accuracy of 95 per cent.

Miss McDermott is a member of Alpha Lambda Delta, honorary scholastic society for freshman women.

SPECIAL FARES
FOR COLLEGIANS

Would be necessary to taking to them this fall.

A recent survey among 4534 high school seniors, made by the University of Idaho department of publications, revealed that 72 per cent would like to go to college, proving that no ordinary depression can cause Idaho high school graduates to quit thinking about a higher education. Whole trains could be made up of students planning to take the same subjects, although at least 116 young men might like more rapid means of transportation. Aviation anyway, is the vocation they prefer.

Business Attracts Most

Business Attracts Most
The longest train would be the
one carrying business students, 844 of whom would be passengers. Full steam ahead would churn the engineers' limited, with 612 engineering students aboard. Once headed for college, nothing could stop this out-fit from reaching its desination, what with mechanically-minded students last fall is to be continued what with mechanically-minded this year, the University of Idaho boys cramming the cars to make

all repairs.
Girls would dominate the next

ersity by train should consult schools as instructors, heir local agent regarding details.

The silk special would have aboard 225 girls who would like to

fore of the Agricultural club; and outgoing president of the International Relations club. Last winter he represented the Idaho chapter at a western convention at Tacoma, Wash.

Hobson was reared on a farm

Individual preferences revealed Hobson was reared on a farm near Sedan, Kans. He came to Idaho after finishing high school, and worked three years in the mines and forests of northern Idaho, then entered the University of Idaho.

WENT TO EUROPE

Attention of southern Idaho students is directed to the special by the survey ranked as follows: University of Idaho at Moscow, Southern Branch at Pocatello, Lewiston Normal, and Albion Normal, and Albion Normal, and Albion Normal, and announces that its special will leave Pocatello at 9:55 o'clock Saturday morning, September 15, and arrive at Moscow at 8:45 o'clock

ALPHA CHI OMEGAS **REVAMP RESIDENCE**

Most noticeable of changes to the exterior of the house is the shifting of the front entrance to the south or opposite side, so that it now faces Elm street. A concrete terrace along the new front of the house, a balcony over the entrance,

house, a balcony over the entrance, and a fence next to the Sigma Nu house are other outside changes. Most of the improvements are inside the house. The dining room and kitchen, formerly on the ground floor, now are located in the basement, which entailed building new inside and outside entrance stairways. Rooms formerly occupied by the housemother were remodeled into a study and sun room.

Doubles Dancing Space
The new front entrance opens on a large hallway, from which stair-ways lead to the basement and the trance hall adjoins the living room,

furnace, a gravity-feed coal bin, Flamo gas cooking equipment, hardwood floors on the ground floor, an electric refrigerator, and new drapes, rugs and furniture.

Specimens of 16,000 different plants native to Idaho, probably the most diversified state collection in the country, make up the herbarium or plant library of the bothand the mossy evergreen carbet formed by the tiny, pink, twindender the folders are formed by the tiny, pink, twindender the folders are formed by the tiny, pink, twindender the college of engineering.

Jack Morgan is helping construct an electrical gold dredge near Warren, Idaho. Walter Friberg and Walter Hereth, both agricultural engineers, are employed on the government's Pacfic northwest soil erosion control project. Paul Ward is a district engineer for the agricultural adjustment administration in southern Idaho. Artell George Chapman and Osborn Ascheraft are doing survey work on wheat allotment projects. Charles Thompson landed a job with contractors on the Grand Coulee dam. Claude Studebaker expects to enter the folders are kept cover an elevation in Idaho includes orchids, laurels, and the mossy evergreen carbother to Idaho, probably the most diversified state collection in Idaho includes orchids, laurels, and the mossy evergreen carbother to Idaho. Every specimen is pressed and mounted in a cardboard folder. Some of the specimens are not more than one-tenth of an inch in diahometric to be found in the herbarium or plant library of the bot anical every specimen is pressed and mounted in a cardboard folder. Some of the specimens are not more than one-tenth of an inch in diahometric than one-tenth of the specimen are not more tenthed to be found in the herbardian than one-tenth of the specimen are not more tenth on the specimen are not more tenth of the specimen are not more tenth of the specimen are not more tenth one Studebaker expects to enter the engineering department of the state bureau of highways. Fred Miller is with a Moscow party of the state coast and geodetic survey.

Robert Lyon Also Asst. Professor of Music; Comes to Idaho Highly Endorsed

An outstanding young musician, Robert B. Lyon, enthusiastically endorsed by national authorities in the field of music, comes to the University of Idaho this fall as assistant professor of music and director of the University band.

meeting. As the band, Mr. ceed Bernt

seriousness that Mr. Lyon is the one deserving this honor at the present time. After working with for this year's celebration for the constant of the "Bayest 1902" the Bayest 1902" the "Bayest 1902" the Bayest 190 present time. After working with him for one year, I am confident that he is a superior 'find' in the the is a superior 'find' in the field of instrumental music." that he is a superior 'find' in the field of instrumental music."

The music appointee holds two

degrees from the University of Illithe Chicago symphony orchestra, has been director of high school and college bands and a judge at a number of state and national band concerts.

"Mr. Lyon comes to us so highly recommended by eminent authorities in his field that we expect great things of him," says General E. R. Chrisman, commandant of cadets. "We feel that under his instruction and leadership our R. O. T. C. band will not only maintain by mail through George E. Horton,

nize Their House

In an article in the June, 1934, issue of The Timberman, leading Pacific Coast lumber journal, Dr. E. C. Jahn, associate professor of forestry at the University of Idaho, describes forest products research underway in the Idaho school of summer when crews of carpenters and decorators remodeled the Alpha Chi Omega sorority residence almost beyond the point of recognition.

The integral of the stars who brought national recognition to the coast university on the gridiron last year, among them Bobbie Parke, the dashing quarterback who tossed the javelin over 22) feet for a new national record last spring, and two former Sandroint lads, Con Fury, a guard, and Fred Kennedy, fullback.

The integral of the stars who brought national recognition to the coast university on the gridiron last year, among them Bobbie Parke, the dashing quarterback who tossed the javelin over 22) feet for a new national record last spring, and two former Sandroint lads, Con Fury, a guard, and Fred Kennedy, fullback.

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The improvements, now nearly completed, amount to virtual rebuilding of the three-story frame residence. The total cost, including new furniture, will run close to \$8,-000.

OREGON COMES TO **MOSCOW FOR 1934** HOMECOMING GAME

Homecoming a Success Already Working

OCTOBER 20 IS DATE

Webfoot Eleven Powerful and In-cludes Two Former Sandpoint, Idaho, Men

Promising a celebration which f music and iversity band. The appointment was approved by the board of regents at its August 5

Medical Promising a celebration which will surpass even the "Repeat 1903" campaign of last year, judged by many the most successful Home-coming in Idaho history, university and student body officials are planning the events for red letter day of 1934.

Homecoming for thousands of alumni, former students and friends of the University of Idaho has been set this year for Saturday, October 20, with the University of Nielson, lead-er of the mili-tary b and dals on MacLean field. With since 1918, who died in April.

April.
Following is a quotation from a letter received by Carleton Cummings, music department head, in behalf of Mr. Lyon which is typical of the endorsements he has received:
"Once in a great while there comes an opportunity to write a word of recommendation for one who really deserves it. I can tell you with all seriousness that Mr. Lyon is the senson so as to insure good weather, the university is preparing to house and entertain a record-breaking crowd.

Big Time Planned
The spirit and enthusiasm which made the 1933 Homecoming a splendid celebration is already at work and visitors are pledged a well-filled, exciting week-end on the campus. Dances, parades, the bonfire, rallies, stunts and spontaneous outbursts of Idaho spirit which marked last year's events will fill the program.

While a definite scheme or idea for this year's celebration, such as sidered. One theme suggested by Coach Leo Calland, "the Old Ore-igon Trail idea," has aroused con-siderable interest. In suggesting the idea, Calland declared the Old degrees from the University of Illipolic and during the summer has been doing graduate study at Northwestern. He has been connected with several prominent bands, was a trumpet player with Chicago symphony orchestra. breadth of southern Idaho, and that it would be particularly fitting this year with the University of Oregon as Idaho's opponent on the football field. The theme would be drawn from pioneer days with the covered wagons, girls in sunbonnets and gingham, red Indians and all early day environment.

Order Tickets

O. T. C. band will not only maintain its high standard of the past but will progressively develop in efficiency and popularity." The Idaho R.O.T.C. band has been pronounced one of the best in this army corps area, comprising the western states.

ARTICLE TELLS OF FOREST RESEARCH WORK AT IDAHO

Hubbell Carpenter, '32, is in the Fritz B. Peterson, '29, is a junior employ of the Metropolitan water patent examiner in the U. S. patent office at Washington, D. C. employ of the Metropolitan water district in southern California. His address is Box A, Banning, Calif.

Idaho Graduate to Appear With Famous Boston Symphony Orchestra This Season

An Idaho pianist, Gladys Gleason of Jerome, has accepted an invitation to appear this season as a soloist with the famous Boston word received here from the east. This appointment, a musical honor of national significance, came personally from Sergei Kussewitzky, the orchestra's noted conductor, shortly after Miss Gleason is a University of Idaho graduate. During her last two years on the campus, she stud-

University Botanical Collection Contains 16,000 Idaho Plants

yet listed in the university herbarium. New species are added as they are found and classified. The herbarium is invaluable in the teaching of systematic botany. It also is used as a ready reference library in classifying plants sent in to the university for identification.