

Vol. XXI

UNIVERSITY OF NEVADA, RENO, NEVADA, OCTOBER, 1, 1913

NEVADA 24--SACRAMEN

Nevada Squad Working Hard to Beat U. of Pacific Saturday Rev. C. F. Asked

Nevada Ruggers Defeat S. A. C.

Aquatic Class Moana Springs

Rugby Notes On M. A. Field

To the members of the Nevada var- Sixteen Men Will Accompany Amos Things That Are Being Done Even- Former Editor of the "Daily Califorings by Nevada's Squad. Coach Elliott Suggests

With the sifting out of those men now assumed a natural, easy running basis. The first and second teams are so evenly matched that varsity possibilities are as hard to pick as a filly who will make the money. Saturday's game proved it. With but a few exceptions, the team that made the last try against Sacramento was an entirely different one to that which received the ball from Sacramento's

kickoff. A fresh team you will say No, for every man retired was as fresh and fit as the new men entered. The evening's practice is now made up of tough tackling, swift passing rushes, and dribbling by the forwards. Many new features of each are being mastered under the guidance of Coach Elliott. A tackling dummy that imitates very closely the antics of a man tackled, has been ordered. Tackling seems to be one great shortcoming in Nevada's men now.

The theoretical value of each new trick is brought out in classes that are held one evening in each week in the training quarters. Clever plays are outlined on the blackboard and each man is advised to apply them as often as possible.

"The spirit of the men of Nevada towards football," says Coach Elliott "is very poor. The flimsiest excuses imaginableare presented to me for absence from practice. Men will not appear for football because of imaginswim will be 30 cents per man; each ed ills, and inaptness that are ludicrous with the bunch of huskies Ne vada boasts we should be able to pick a second team that can very nearly beat the first team. I should like to ed wholly advisable or fair to the see more men on the field every evening. To miss a chance on the team this year, means a much better chance next year."

Dr. Mack, who has been confined to was to have a senior party in the tonight at the Washoe Bank building his home on Lake street for the last near future. The committee has de-

nian" Is Pleased with the University of Nevada's Campus

Visits Nevada

One day last week the University who only flirt with a chance at a of Nevada was honored by having as a visitor upon its campus one of the noted characters of the University of California. This was Chaffee Hall, the 1909 editor of the Daily Californian. Chaffee Hall is a member of the 1909 class of U. C., and is a son of the late Judge Hall of Oakland. Since his graduation he has been following the legal profession in the offices of Guy C. Earl, who is a regent of the University of California, in San Francisco.

Chaffee Hall

Chaffee Hall was conducted about the campus by an old friend of college days, Amos Elliott, who is now physicel director for men at Nevada and U. N.'s popular football coach. After he had seen many of the well equipped buildings and had taken a journey down to the Mackay athletic field and the training quarters, Mr. Hall expressed himself as being greatly surprised and pleased with the things that Nevada had to offer. He also took luncheon with Mr. Elliott at the dining hall and here he had an opportunity to view Nevada students en masse. The collegiate life at Nevada and the board of regents. Afterward, in its contrast to what he had been accustomed to at California interested faculty for 30 or 40 minutes, and, at Mr. Hall greatly and he was much the conclusion of the assembly protaken with the democracy which char- gram, the university's guest and the acterizes the student body here.

Mr. Hall is a member of the Rugby rules committee of the Pacific coast and while here he spoke with Graduin regard to some contemplated to the game.

had in Miss De Laguna's room Friday at 11 "Dutch" Dessar was elected new president; Clara Smith, secretary; and Neil Barber, treasurer. Many important matters of business were discussed and some weighty decisions

There is a great general assembly planned for next Friday morning. It will take place in the gym at the usual hour, 11 o'clock. The feature of Friday's assembly program will be an address to students, faculty and friends by the Rev. Dr. Aked of San Francisco. This address will follow the receiving of Dr. Aked from the University of Nevada, the degree of doctor of laws.

Will Be Here

Number 5

Dr. Aked's time in Reno will be well filled. He is scheduled to arrive in Reno on train No. 10 at 12:30 p. m. Thursday, and will be taken directly to the home of Dr. Stubbs, whose guest he will be while in this city. At dinner, Thursday evening, a few friends of the president and Dr. Aked will be present, after which the party will be taken to the Majestic theater where the noted preacher will deliver his lecture on Gladstone.

The lecture will begin at 8 p. m. Seats are free. The doors will be open at 7:30 and students are urged to be there early so as to procure seats.

At 11 o'clock Friday morning, in the gymnasium, the degree of LL. D. will bé conferred upon Dr. Aked by Dr. Stubbs by virtue of the authority in him vested by the academic council Dr. Aked will address the students and board of regents will be served with luncheon at the Stubbs' home.

From 4 to 4:45 o'clock on Friday afternoon Dr. Aked will talk to the ate Manager Ross and Coach Elliott Civic Health league at the Reno Y. M. C. A. From 5 to 6 on the same changes which may be of advantage afternoon a reception will be held at the Stubbs home at which the faculty and the students of the junior and That was a peppy reunion that '14 senior classes of the university may meet Dr. Aked.

TWO MORE

F. J. Meiss, formerly of Reno high school who is registering for special work in mechanical engineering, and reached, one of the chief of which Bill Settlemeyer, who has come back to Nevada to add to his knowledge of civil engineering some more knowl-

sity football squad for the showing made against the Sacramento Athletic club on the athletic field last Saturday afternoon all praise is due. Although Sacramento made the first score by neatly dropping the ball between the goal posts on a free kick, the game from first to last was all Nevada's. It was a one-sided contest. The final score of 24 to 3 tells the story.

Sacramento Athletic club sent up the usual bunch of good, clean sportsmen that hail from that institution. They seemed to suffer to some extent from the unaccustomed altitude but that is not the cause of their heavy defeat nor did they urge it as a reason. They were distinctly outclassed.

In the first part of the first half Wylie, a new man at Nevada, was taken off the field on account of an ankle injury. This is not as yet over the serious stage. The first score for Nevada was made by Crowley, an Oakland boy, who slipped over the line for a try as the culmination of a passing rush fairly negotiated by the Nevada backs. McCubbin failed to convert. The next try to be made was a spectacular one from the point of view of those on the bleachers. This clever piece of work was done by Walter Jepson, who succeeded in getting away from the bunch and fell on the ball a safe distance behind the goal line. McCubbin converted and the half ended with a score of 8-3 with Nevada on the long end.

The second half opened with Nevada getting into the game with a stronger fighting spirit than characterized their play in the first part of the game. A passing rush, probably exhibiting the closest to true varsity form of anything that the Nevada backs showed throughout the contest, finally resulted in Hungry Henningsen's falling over the line away over in the northeast corner of the field. Nevada worked hard for that score and the bleachers, although far from the scene of activity, went wild when

Elliott to Springs Tonight. Monday Nights Hereafter

Following the agitation started a little over a week ago for a class in aquatics to be substituted for gym first team berth, football practice has work, results have rapidly been accomplished. Amos Elliott, physical director for men, has been earnestly behind the movement from the first and through his efforts satisfactory arrangements have been made with the management of Moana springs, who, it may be said, are willing to further the enterprise to the extent of offering their plunge to the use of the class. Arrangements have also been made with the street car company by which it will be possible to have a special car for the use of the class after the active season at Moana has closed so that the class will be able to return to Reno at the desired hour.

A great interest in this new branch of Nevada sport has already evidenced itself on the hill. At the preliminary meeting of the class held in Prof. Haseman's room last Friday evening a large number of fellows were present. At this meeting Director Elliott cutlined the purpose and work of the course, the advantages resulting from being proficient swimmers, the excellent physical development which swimming as an exercise gives, and other arguments showing the benefits to be derived from aquatics. He also told of arrangements he had made with the Moana people and with the street car company which, in substance, are as follows: The cost of the trip including the round trip and member of the class is to take his own suit and towel. The cost of the swim itself was thus fixed at the low rate of ten cents because it was not deemmanagement not to offer some compensation for the use of the euipment.

The first organized class in aquatics in the University of Nevada will meet



No order received after October 15th at this price

1585

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October, 1, 1913



| | the concensus of opinion at both min- ing school and elsewhere seemed to | | neno, nevada |
|---|---|--|---|
| Mine Supplies Farm Implements The J. R. Bradley Co. The Big White Store Across the Track We have everything in the Hardware and Grocery Line Phone 361 Reno, Nev. | Ing school and elsewhere seemed to be that the fair claimed this little at- tention, but because, when those In- olian summer afternoons came around some of the studies and some of the others were afraid they might miss something. The reported was just about to leave the structure at the head of the quad- rangle, when he noticed that there was liable to be something else doing and so he watched and waited. Prof. Scrugham, F. O. Broili and Walter Falmer were approaching the build- ing at a great rate. "We're going to try out the pulmotor," Prof. Palmer explained. "You had better come back." And back he went. The party proceeded into the mu- seum where the Draeger apparatus recently purchased by the school of mines is kept. Some time was spent in investigating the mechanism of the | A discount of 25 prices is granted U gether with 10 per U. N. Athletic Fund High class work. | per cent from regular niversity patrons, to- cent gross receipts to 1. Prompt delivery. |
| When Your Suit or Dress Needs Cleaning, Pressing or Altering | pulmotor and then it was subjected to tests. It was found that an entirely satisfactory test cannot be made un- less the individual who is to be re- vived by the machine is actually un- conscious. Who was to be the victim? | Univers | ity Agent |
| Call 1353 | With the exception of one vote Prof. Scrugham was unanimously elected. "Wait a minute, I have it," exclaim- | | |
| Washoe County Cleaners Opposite City Hall We Call for and Deliver Promptly | ed the head of the mechanical and electrical department. "We are going to have a good meeting of the Engi- neers' club next Wednesday night." We need a drawing card. Advertise in the Sagebrush that the new Drae- ser pulmotor will be put in operation upon a living subject at the engineers' meeting in the electrical building on next Wednesday evening. All are in- vited." | PHIL JACOBS MEN'S CLOTHING AND FURNISHINGS Commercial Row, Reno, Nev. | RIVERSIDE STUDIO Fine Portraits. Groupings a Specialty F. P. DANN, Propr. Second and Virginia |

October 1, 1913

THE U. OF N. SAGEBRUSH



A representative of the Sagebrush "dropped in" to see how the department of chemistry was getting along last Saturday morning. He arrived just in time to obtain a short interview with one of the instructors there employed. "You can say in the Sagetrush," said the instructor, "that this department is exceedingly popular this year, particularly among the beginners. A good number of the new people are taking the laboratory work in chemistry because they have to; there are many more who have elected it. As a result the freshman laboratory is becoming overcrowdedevery desk is occupied. There are 43 registered in chem. 4 this semester, which, I think, is the largest number ever registered in that course. All of the chem 2 desks are in use. If a larger class is expected next year more room must be provided."



Nevada is engaged in defeating a football team from a lower altitude.

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the Cumberland mountains, which John Fox Jr., the author of the book, laid his scenes in, and which Eugene Walter has faithfully adhered to.

The mountains and valleys with the winding river; the hills and trees; the cabins and caves, have been reproduced with remarkable fidelity in the magnificent production of Klaw & Erlanger. In fact, it is seldom that a play has been given as elaborate a scenic setting and electrical equipment as this play has by this foremost firm of theatrical producers.

In the production which will be made at the Majestic theater Friday evening, the mountain characters which were followed by so many readers in the pages of the book will be visualized-Uncle Billy Bean, the justice of the peace who runs the mill, his wife, Ole Hun, ever smoking her pipe. "Devil" Judd Holliver, June's father; Dave, the feudist; Loretty, Dave's sister; Cal Heaton, Jack Hale and Bob Berkeley. The tongue is that of the mountaineers; in fact, each one of the players was selected to portray bone and blood of the southland.

The seat sale will open Wednesday morning.

AT Y. W. THIS WEEK

An interesting meeting, led by the social service committee, will be held Wednesday in room 6. Miss Bardenwerper and Grace Mahan will give short talks on some phase of the subject "The Wage Earner." Special music, too, has been arranged. Come this time and we know that you will come again.

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Reno, Nevada

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A Striking Suit of Matlasse-In either blue or brown; long three-button cutaway coat, with collar and cuffs trimmed with velvet to match, has satin lining, also velvet strap and buckles at back The skirt is draped, the drape being caught with strap and button effect. An extra special value at the price_____\$22.50

Heavy Wool Diagonal-In navy blue only. The coat is a small cutaway, satin-lined, with military belted front; the collar is of mole colored fur with head and tail; the very latest novelty. The skirt is the new barrel style draped from the hips, and pleated down the front; priced \$25.00

October 1, 1913

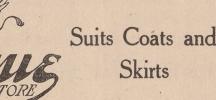
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Doom of

Nevada Electrical Men Employed at Lamoile

By HARVEY M'PHAIL

Through Prog. Scrugham seven boys from the University of Nevada secured positions with the Elko-Lamoille Power company on the construction of their hydro-electric plant in Elko county. The plant is located on Lamoille creek in the Ruby mountains about 22 uniles southeast of Elko and will supply power and lights below the cliffs and then back up to to Lamoille valley, the town of Elko and may possibly be extended to other towns near Elko. The plant is to have a capacity of 500 horse-power, 250 horse-power of which is being in- the power house, giving a pressure stalled this year. The building of the plant is a step in the advancement of with the 4.5 second feet of water supthe country around Elko and by plied by the flume is more than necmeans of the power it will supply essary for the power to be developed. many acres of land, now dry, will be The pressure line starts at the top put under cultivation by irrigational pumping.

of Lamoille canyon, a canyon so rough 12-inch steel pipe is laid. and rocky that it was found impossible to even build a road for transporting the material for flume and of and with the spillway emptying dam more than a few hundred yards into Lamoille creek. Space is providabove the power house. All material ed for two water wheels and two genwas first hauled up to the level of the flume line on a tramway by means is being installed this being sufficient of a gasoline engine and from there trucked over the top of the flume, as it was built by means of small lumber trucks.

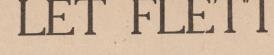
The diverting dam is located about three miles above the power house for almost the entire three months on a most remarkable natural dam and a half of vacation and through site. It is planned in the future to the efforts of Prof. Scrugham and place a large dam here for storage, the kindness of the engineer and man purposes, but at present only a small 10-foot dam is being built. From the possible opportunities to get experidam for a short distance through a rocky gorge made by Lamoille falls concrete work, transmission line work the water is carried in wood pipe to and all other forms of work common the start of the flume. The entire to power plant construction. George water conduit is about 18,000 feet in powers, assistant professor in the melength, 11,000 feet of this being flume, 3500 feet wood pipe and the remainder in the pressure pipe line. The flume was covered and the wood pipe in their work

had a runway built over it so that the lumber trucks might be run over the tcp for the entire length. Many obstacles were offered by the roughness of the country and much engineering skill was shown in the construction of the flume, much of which ran along the edge and face of high cliffs. In one place the cliffs were so bad that it was necessary to build a large inverted syphon of wood pipe down the flume line, a distance of about 2600 feet

From the end of the flume the pressure pipe leads down a steep mountain for a distance of about 3500 feet into head of 900 feet. This great head with 18-inch wood pipe and the size is gradually decreased and the pipe The plant is situated at the mouth strengthened until at the power house

The power house is a concrete and concrete block structure on the edge erators, but at present only one unit to take care of the present demand From the power house a transmission line runs into Elko with a branch line into the town of Lamoille.

The university boys were on the job ager, B. G. McBride, were given al ence in surveying, flume construction chanical department of the university was also on the job as engineer and did all in his power to help the fellow:



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L. F. G. Takes Mech. Dept. Many New Ones Gets Big Job The Mysteries of L. F. G. Disclosed to

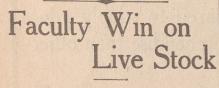
Freshmen

Quietly and mysteriously the forboding notices were placed on each freshman's table. With the only information, that they should come as a "Fire Eater," "Ghost," or "Gold Dust Twin," written on the back of a skull, they prepared for the worst Thursday night. If repetition counts they were certainly given an opportunity to learn thoroughly the "ins and of Manzanita hall-from the number of steps in the three flights of stairs to a particular window on thesecond floor. Besides, they went through and bore such harrowing excharacters and prepare them for the cold, worldly fact that many things have to be endured that wouldn't be if the person only had his own way. The program had a good effect, for it was a meek group of initiates who listened to the reading of the L. F. G. or Hall Club's constitution and finally signed it. As usual, the evening ended well. The distrustful hearts of the freshmen L. B. PATRICK RETURNS once again were changed, when they saw the refreshment committee bringing in a good, wholesome feed-potato salad, bread and butter, coffee and cake. They felt, as there certainly was, a general good feeling in back of the even ng's experience

Regent Codd As Usual Proves a Booster for U. of N.

The mechanical engineering department has undertaken another very valuable and practical problem, i. e., the conversion of a wood burning locomotive into an oil burner.

The wood burning locomotive of the Nevada Short Line railway, operating between Nenzel hill and the Rochester mines, will be converted into an oil burner by the mechanical department of the university. The cost of operation by wood is about four times the expense of oil fuel operation and a



A number of the faculty have gone into the business of raising fancy live stock and some of them have been so successful in the industry as to risk their pets and their reputation (the pets') by exhibiting them in open com-petition at the fair grounds. Those faculty members who were successful are: Prof. Scott, who took some prizes for fancy pigeons; Theodore Clark, of the experiment station, who exhibited a goose and won a prize; Prof. Kennedy, who has associated himself with Mr. McIntosh in the sheep industry, and won five prizes on pure bred Dorset sheep; Frank L. Peterson, whose Dorset ram, Benchmark No. 1, accepted a position as surveyor for a took a first place.

siderable saving will be effected The work is being done under the direction of A. A. Codd, president of the Rochester Hills Mining company, and A. W. Preston, instructor in the mechanical engineering department.

Show your pep. Buy an A. S. U. N. card.

HOME FOR VISIT

Owing to the laxity of the season n the way of rains thus far in the Sacramento valley, L. B. Patrick has returned to his home in Reno to spend a few days with his parents and friends

Since graduating from the University of Nevada Agricultural college last spring, Mr. Patrick has been connected with the land department of the Na-tomas Consolidated of California on its immense reclamation project near Sacramento

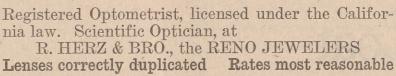
Mr. Patrick expects to return to the

Special Y. M. C. A. PUNCH at the Fountain. Opposite the postoffice.

Jimmie Goldsworthy, Mines Ex '13, pent the week end in Reno and more than incidentally took in the Sacramento-Nevada game Saturday afternoon at which he occupied his old place in the rooting section. James is now employed as assayer by the Ne-vada Pyramid Mining company at its property near Pyramid lake.

William Goldsworthy, Mines '11, has mining company in Paradise valley.

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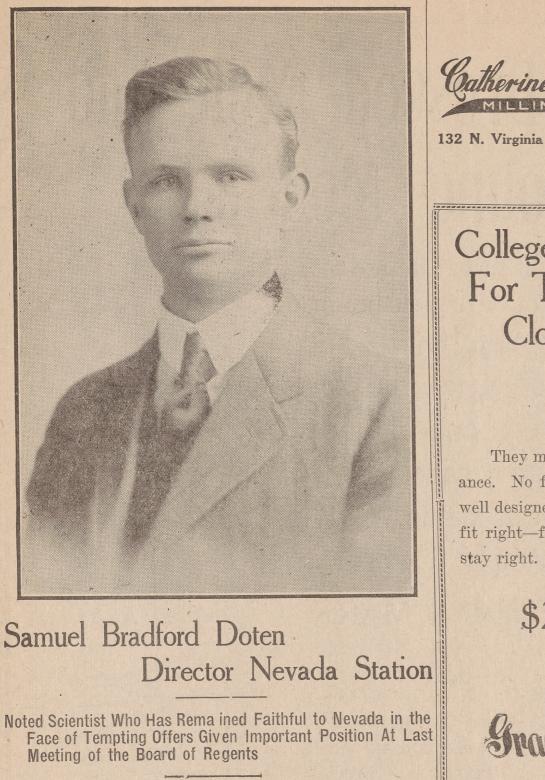
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Page Seven

Washoe Co. Bank

RENO, NEV. **Capital and Surplus Fund**

\$700,000.00



Samuel Bradford Doten, the new di- | making an earnest attempt to secure rector of the experiment station, was Professor Doten for a position in their born in Gold Hill, Nevada, December department of entomology, where the 14, 1875. He was educated in the facilities for work, the library, and all Reno schools, graduating from the high school in 1892.

While still in the public school, he bc disregarded. became interested in the insect life of this region and began the collection that on the whole it would be fairer and study of insects under Professor and wiser to complete in the Univer-Hillman of the university. In 1893 he sity of Nevada all the studies underwas appointed student assistant in the entomological laboratory. Mr. Doten fore considering any offer from other graduated from the university in 1898, took a civil service examination and was assigned a position as assistant in one of the biological laboratories at Washington in the department of ag- for some time to come. riculture.

But Nevada concluded to keep Mr. Doten in its service after graduation one. One of the greatest difficulties The funds at hand did not allow his employment as entomologist, so for ment of agriculture is restricting the

the surroundings are such that a position is an opportunity not lightly to

Still, it has seemed to Prof. Doten taken there and now in progress beinstitutions no matter how attractive or remunerative. His appointment to the directorship of the station will probably keep him with the U. of N.

A Trying Position

The position of director is a trying



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Dance Programs

several years he servel as consulting entomologist while employed as instructor in mathematics in the university high school and later as principal some small sums appropriated to of that school.

Work Broadened

With the creation of the federal ment of agriculture feels that it has the fullest right to direct the expen-Adams fund for research, the university found it possible to increase the diture of these federal funds. number of departments in the experiment station, and to finance them more heavily. The department of entomology was made distinct from that of botany; Mr. Doten took charge and soil and the growth of plant and of the former, while Dr. P. B. Kennedy (Ph. D., Cornell), one of the mean years of steady effort on the ablest of the younger American bot- part of highly trained investigators. anists, was given charge of botany, The authorities at Washington, the ofand horticulture.

From 1900 to the present time Prof. fa Fields," "The Western Cricket," photographing insects, methods of keeping parasitic insects under observation in the laboratory, a paper on rabits and relationships of certain insects which destroy insect pests.

Refuses Offers

For several years past Professor Doten's work has brought him offers of employment from the U.S. departentomology wished him to take charge of work in Utah with the alfalfa weevil or in New Mexico with the range caterpillar problem. In 1912-13 the University of California has been

funds of the stations purely to research work. The funds are wholly federal funds with the exception of special problems by the Nevada legislature. Naturally the U.S. depart-

And so it requires that the federal funds be spent wholly in experimental work and investigations which finally will add to our knowledge of climate animal life. Such studies frequently

fice of experiment stations, now no longer permit these special funds to Doten has been busy with entomo- be used for popular lecture courses, logical problems. He has published for demonstration farms, for model reports on many of the insect pests farms, for demonstration trains, or for of Nevada and the west, among them any other of those locally interesting being "The Carpenter Worm of Elms and inspiring things which are groupand Poplars," "Grasshoppers in Alfal- ed together in the terms university extension. One of the greatest diffi-"The European Elm Scale," and "The Potato Eel Worm." He has written the present time is just this fact: That the present time is just this fact: That many technical papers treating of the people expect of the station just such popular activities, lectures, special articles, demonstrations, and the like, not one of which bears any vita honey-dew, and a recent paper on the relation to the sound experimental work and thorough investigations of the station.

Real Meaning of Work But like all problems this one confronting the new director must find its solution in patience and common ment of agriculture, whose bureau of sense. The federal government requires of the experiment stations merely quiet, thorough work in field and laboratory without the attempt to

(Continued on Page 8.)

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THE U. OF N. SAGEBRUSH

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M

NEVADA RUGGERS

DEFEAT S. A.

(Continued from page 1)

announced that the deed had been done. It was a difficult angle and McCubbin failed to convert—score, 11-3.

During all this half, and, in fact, during all of the game, Nevada kept the ball in Sacramento territory, forcing the fighting all the time. It was shortly after the try Hungry made that Captain Delahyde, forcing his way down the edge of the field and over on the same side that Hungry had made his try, succeeded in carrying the pigskin to within a few yards of the goal line. Nevada was surely showing the fight at this stage of the game. The team forced Buck High over the line and another score was registered. McCubbin failed to convert.

After this try there was a compa ratively long interval with no scoring and during this time one Sacramento man, although not seriously injured, had to be carried off the field. Also Blair Menardi, who was filling his position of half back with his usual efficiency, received a painful slash across the face. He stayed in the game. With the strength the Nevada team was exhibiting this period of non-scoring was fated not to last long. A passing rush in which Webster and McCubbin showed to advantage by getting rid of the ball on time resulted in Jepson's going over the line for another try. McCubbin ccnverted; score, 19-3. Shortly afterward the old game run by Webster and the conversion of his try by Mc-Cubbin added five more points to the Nevada side of the score board. The game ended with the ball in Sacramento territory.

Coach Elliott gave many of the nonvarsity men a chance to get into the game Saturday-some of them showed up well. Most of the old men played up to their varsity form. McCubbin starred, his play throughout was consistent and heady; as one of the newer men on the team Jepson did well. Menardi, McPhail, Webster and Henningsen and Settlemeyer were in old form. As a whole the game was fought hard and was as a preliminary, preseason game a fair exhibition of Rugby. There are a very few adverse criticisms to make at this time but those the Sagebrush will venture are these: That efforts were often times misdirected, a fault that can only be remedied by practice; and the forwards almost invariably tackled high -there was not one good hard, slashing tackle in the whole game.

The Nevada lineup in the big game: Hamilton, Settlemeyer, Limburger, (McDonald, Chism, Bryant), front rank; Henningson, North (Walker, Delahyde, second rank; Barton, High, Patterson (Coster), rear rank; Menardi (Fake), halfback; McCubbin, first five-eighths; Crowley, second five-eighths; Webster, center; Mc-Phail, wing; Webster (Hancock), wing; Delahyde (Abbott), fullback. Referee, Miles Kennedy; timekeep-

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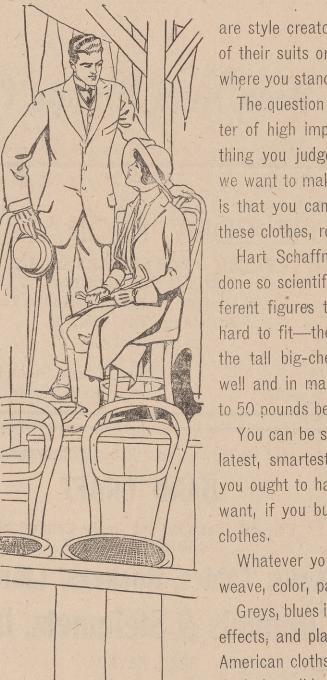
er, J. G. Scrugham; linesmen, S. E. Ross, H. C. Neeld.

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DIRECTOR NEVADA STATION Continued from page 7)

secure a false prominence through publicity. The people as yet have no clear idea of the real meaning of the scientific work of the experiment stations, nor of the fact that real science bears fruit only after many years. Nor do the people in general realize that the progress of teaching in the class-room, the progress of teaching extended to the farm, must depend wholly on the quiet, thorough work of the scientific experiment stations. The solution of the problem, however, lies in the fact that the federal government and the state governments. are now planning to support the popular work, the demonstration trains and all the rest of the popular movement for extension, in quite other ways.

More to Follow

In the course of the coming winter the Sagebrush will present this matter of university extension more fully. We do not need to say that the coming action of the national congress in regard to this matter will be of deep interest to our farmers.

The Sagebrush feels that in choosing a man from among the workers of the experiment station to direct the policy of that organization, and in choosing a U. of N. man who has remained faithful to Nevada in the face of tempting offers from the outside, the regents of the university and President Stubbs have shown themselves in line with the best thought of modern times; for this appointment is just one more step toward faculty control, the ideal of the modern American university. Copyright Hart Schaffner & Mara

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