Nevada Historical 834 N. Center st. Reno



Vol. XXII

UNIVERSITY OF NEVADA RENO, NEVADA, SEPT. 10, 1914

### Number 3

## W. HENDRICK PRESIDENT

Finals In Football Class Contests Saturday, September The 12th

Expert Discusses Engineers Are Finest Hosts Proposed Change

### CONTESTING TEAMS GIVE ENTERTAINING EVENING

The historian of the Engineers' club may well mark the evening of Labor Day, 1914, as a red letter day, for on of fourteen men has arisen! The fans, that evening the club acted as host that is the real ones, who are imto men active in one of the greatest patiently waiting for the opening of humanitarian movements of the times. the season next Saturday on Califor-The men who demonstrated the rescue methods and first aid work on compare the old game of fifteen men the Mackay athletic field were worthy and the new. The game in which 14 Dr. Archer W. Hendrick Choice guests and the Engineers' club did men appear on a side will be given its their utmost to impress upon the last chance to "make good." Will it teams, contestants, managers and offi-accomplish the hoped for purpose of cials that the young men appreciated opening the game? Opinions differ. their efforts. The gathering was democratic. Co-operation for safety was the keynote. Seated along the sump- few days ago. Cameron was a referee tuous table were college professors and practical miners, railroaders and known in the small rugby world of electricians, college students and that time. mine, mill and railroad managers. It was a unity gathering.

After the physical want was supplied, Toastmaster Acting President ed at once. Lewers called upon Governor Oddie to speak for the Nevada Industrial of the elimination of the wing for-Safety Association. Taking as his ward will do," he said. "But t seems theme "Safety First" the executive to me that we do not need to break spoke of the importance of co-operation of the employer and employee cation of the public in the greatest of the wings forward and troublesome a representative of the Alumni, the ference with the halfback. In this J. A. Carpenter, '07. Mr. Carpenter will be started with greater frequency took occasion to congratulate his among the backs. home camp, Tonopah, on the showing that it has made in the way of mineral production, but more especially the first place the New Zealand men, on the representation it made in the number of teams it had entered that in the world, did not start themos t day and the excellence of their per- of their passing rushes from the scrum. formances. Digressing for a moment he paid a high tribute to Messrs. Steidle and Riggs, the officials of the Mine Rescue Car and Professor Scru- times. They did not need to scrum to gham for their energy and ability in start their scoring rushes. They startstaging the meet. Mr. Carpenter emphasized co-operation of employers and employees in movements of this tion of a man would not affect such a kind, characterizing this meet as one play. step towards the recognition of the great bonds that bind all men.

POPULAR SOCIETY, HOSTS TO THE REFEREE CAMERON DOES NOT FAVOR FOURTEEN-MAN TEAM LINE-UP.

(By Edward B. Fuld.)

Again the question of a rugby team nia field, will turn out in force to It was our fortune to converse for a few moments with F. B. Cameron a a couple of years past, and was well

"What do you think of the proposed change to a fourteen-man team?" we asked him. Cameron became interest-

"It is hard to say what the effect the interpretation of the rules is made in the movement and the further edu-stricter. You say that the elimination movement-conservation of life. As breakaways will do away with inter- Stubbs. toastmaster asked for remarks from way it is expected that passing rushes

"But I think that the same effects can be obtained in other ways. In who play the highest type of rugby They would pick the ball from the feet of the forwards and shoot it out to the backs at the most unexpected ed an offensive play from the ruck in the middle of the field. The elimina-"In the second place, a stricter in-

terpretation of rulings would aid in opening the game to a considerable Mr. Steidle, speaking as a represen- extent. I refer to the fact that it is tative of the Bureau of Mines, stated great habit of California players to that the meet held on Mackay field on fall on the ball. The New Zealanders Labor Day was the first field meet of never did this unless in the most solely metal mines and the second severe extremity. Last year, in the rescue meet ever held west of the big game, Carroll, on three occasions, Mississippi river. In the course of his saved a score by California against

# APPIINIFI K REGENIS

of Many For Position

WHITMAN COLLEGE DEAN Installation Will Be Held In Gymnasium On Monday

### Morning

asting three months and covering the ducational centers of the United away from the fifteen-man game, if States and Canada, the Board of Re- for one contest each year between and selected a president to take the men, a basketball game between Neseat vacated by the death of Dr.

> Dr. Reid, chairman of the board, A. A. Codd of Reno, J. W. O'Brien nis Nevada varsity will meet Califorof Sparks, and Walter Pratt of Goldfield were in attendance. Chas. Henpresent but would be in Reno Monday for the installation.

### Process of Elimination

The list of candidates for the office were so numerous and all so highly recommended that the regents decided to start selecting a man by elimination. By this method the list containing many prominent educators was brought down to two, Dr. Hendrik and John G. Coulter of Bloomington, Ill. Dr. Coulter is the son of the famous botanist, Dr. John M. Coulter of the University of Chicago. He is the author of many text books

and a distinguished lecturer. Prof. Lewers Invesitigates

## Executivc Comm. Mechanic Arts Holds Meeting

DIRECTORS OF ATHLETICS MEET MINE RESCUE CONTEST CON-'TRANSACTED

The first regular meeting of the chemical building Monday at 12:30. days previous to Labor Day. Messrs. Besides passing upon several bills to Steidle and Riggs of the United States be paid, the committee attended to several matters of importance.

Upon motion of Graduate Manager Ross, the action of the president, secretary and graduate manager of the A. S. U. N. in signing the contract to meet California for two years in contests, was approved. The contract arranges for contests in football, baseball, track, basketball, rifle shooting and tennis

In football two games are played each year, the first between Nevada varsity and California freshmen on California field, the second between Nevada varsity and U. C. varsity on Mackay field.

The baseball contest is left to the After an extended investigation direction of the graduate managers each year.

The paragraph on track provides cents of the University met yesterday Nevada varsity and California freshvada varsity and California varsity is essured each year. The rifle shoot will be varsity vs. varsity, and in ten-

> nia freshmen. Tennis and rifle shooting are minor sports at Nevada, and receive financiay support only as it is voted them. Upon motion of Mr. Hovey, Earl Borchert was elected yell leader. Mr. Borchert's election is the result of the competition held on the bleachers last Friday afternoon. He will have complete charge of all rallies and such demonstrations, and will be respected, and assisted in his work.

Twenty dollars was taken from the injured athlete fund to reimburse the treasury of the A. S. N. U. for money caned to an injured athlete last fall. Mr. Heard and Mr. Hovey were made a committee to draw up resolutions of respect to be forwarded to narents of Mr. Barclay Craig, who died during the summer and who was a member of the class of '17.

### DUCTED IN REALISTIC FORM -TUNNEL OF WOOD

**Builds Tunnel** 

An interesting exhibition of the practical side of the mechanic arts 1 executive comittee was held in the course was given in the two or three mine rescue car decided that in order to carry out the mine rescue competition realistically, a regulation size tunnel should be built some place on Mackay field. The miners thought the plan somewhat fantastic: two hundred feet of tunnel was required, with three days in which to drive it. In similar meets in the east a steel cylinder eight feet in diameter and the required length was used; there was no chance for such a device being introduced now, however, since the time was too short for its construction, and the proper material was not at hand. not to mention the steel workers and boilermakers required for the uniting. There were, however, plenty of embryo carpenters, and they were finally given the job.

> Tentative plans of construction were lrawn up, systems of braces were designed so as to give maximum firmness, with a minimum of material. With Prof. Al. Preston and Pruett in charge, the work began. The tunnel was to be 200 feet long, the first 50 feet to be regulation size, about 6x8 feet. Then for ten feet, in the parlance of the M. E., there was to be a 'hanging fall," or a partial cave-in, cutting down the size of the tunnel about two thirds. In the middle of the tunnel length, there was to be an air-tight compartment, about 50 feet in length, which was to contain the gases and smoke generated by the imaginary mine fire. A few feet farther an obstruction about three teet high and twenty feet in length was to be built; it was to represent a fall of rock and an especially perilous place for the rescue teams.

> All along the tunnel obstructions vere placed; windows and doors were fitted into the air tight compartment and many other practical details were attended to. All this work was done by the baby class in the mechanic arts department, giving each the benefit

work, nowhere has he found greater Stanford by not falling on the ball

Continued on Page Eight

Good glasses properly fitted are a great comfort and worth any price.

Glasses fitted by us are just right and will give you perfect satisfaction Broken lenses duplicated while you wait.

Dr. C. O. Gasho **OPTOMETRIST** Grand Theater Bldg.

Three times the California forwards with at least six of them in the pack, stormed down toward the goal line, and it looked as though only a miracle could save a score.

"But Danny Carroll knew how to coop up a ball. He would charge into those forwards and take the ball from under their very toes, and away he would go down the field and the California men were too astonished to follow. If he had fallen on the ball it would have been a penalty, for Referee Billy Hill calls it such. If our referees called them it would discontinue a practice that slows up the game to a great extent." "But." the writer objected, "all players are not Carrolls."

"True," he answered at once; "but it is our business to develop such players, and even better if we can.

"While I was in Australia very recently," he continued, "it was my good fortune to see several games of the o-called 'league ball,' a game which is played by professionals on that island, and corresponds in that respect to our baseball. Thirteen men play on a side in that game, there being but six men in the scrum and the backfield is arranged just as in rugby-that

The mystery surrounding the abence of Prof. Lewers for the past en days is also cleared up by the electing of the new president. When he choice lay between the two above mentioned candidates, Prof. Lewers vas sent to Washington to investigate

(Continued on Page Seven)

mouldings for selection.

Porteous

**Opposite** Post Office

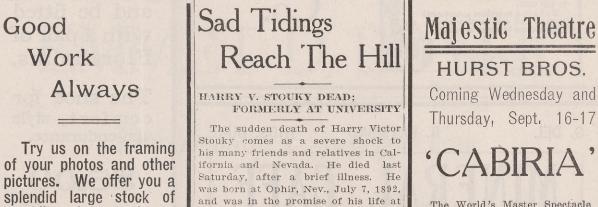
Good

Work

Treasurer Ogilvie reported a number of athletic tickets yet to be sold. Even at this late date and with all the publicity the matter has been given, there are still some few who do not get behind their college activities. Let's tend to this immediately.

of practical carpenter work obtainable in no other way.

Mr. J. K. Carpenter, superintendent of the West End mill, and graduate of U. of N. Mines, '07, was a visitor Labor Day and spoke as an alumnus at the Engineers' banquet in the evening.



was born at Ophir, Nev., July 7, 1892, and was in the promise of his life at the time of his death, being just 22 years, one month, 29 days of age.

Harry Stouky was graduated from the Plumas county high school and had been attending the University of Nevada up. to last January. To mourn his loss he leaves a father and mother Mr. and Mrs. Fred Stouky; four brothers, Percy J., Charles F., Roy C. and Cyril W. Stouky and three sisters, Honora R., Gwendoline M. and Estella F. Stouky. The funeral was held on Monday.

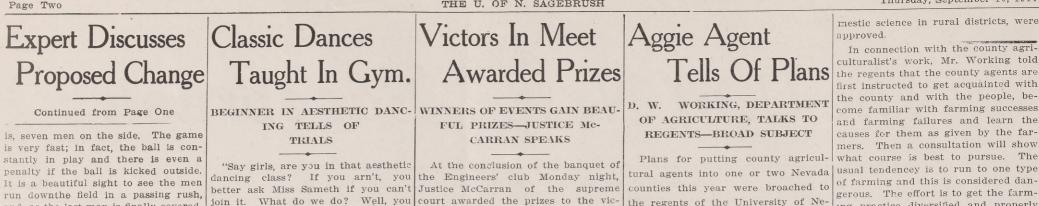
HURST BROS. Coming Wednesday and Thursday, Sept. 16-17 'CABIRIA' The World's Master Spectacle in Ten Reels A vision of the struggle between Carthage and Rome, by GABRIELE D'ANNUNZIO

Surpassing in regal spledor and magnificence all the past achievements in motion picture art.

Seats Reserved-25c, 35c, 50c

Continued on Page Two

Page Two



and, as the last man is finally covered, a cross kick toward the center of the field starts them off again. "In the league game two men have been dropped from the number of players. But is this what has made the game faster? Not at all! It is the way the game is played. A man

is immediately penalized if he doesn't get right off a ball on which he has fallen. He must roll off and put it into play at once at his feet. There is no stop while everyone takes a shot at his ribs. He can't lie there until his teammates surround him and are ready to defend. There is such a rule in rugby, but it isn't enforced. That is where the referees are at fault in not aiding the opening of the game.

"What do you think about the proposed off-side ruling?" the writer asked.

"Good enough," he answered; "but it is already provided for. As I said before, the open passing rushes are not inaugurated at the scrum, but in the ruck and the middle of the play, So all the complications that lines add will do very little goodl. It may serve a purpose for a little while, but a good breakaway or side rucker or wing forward, whatever you call him, feet and legs. This in't sad-it's trawill soon get around and smother the gic! I'll tell you how it's done: when halfback almost as easily as now."

seemed only secondary to Cameron. "If any two teams get together

they could decide for themselves as actly the opposite with the arms. to the way they would have the scor- Why, we're regular windmills, working ing read," he said. "But you are placing more emphasis, if you use the pro- half the time you don't know whether posed method on the scoring of the try and less on the ability of a single to both. Maybe you'll think you're man o put the bal between the the only one that can't do it right. posts." Cameron stated further that Maybe you'll feel so bad you'll want he did not believe that a change in to laugh. That's allowed if you do game would affect international rela- it quietly. Girls, don't let me make you "The New Zealanders will play tions. with thirteen, fourteen or fifteen, just as we wish. It makes little difference to them. As long as we play rugby a rule here or there makes little trouble."-S. F. Bullentin.

ASILOMAR MEETING.

The Asilomar girls have something special in store for us all who attend in Truckee last week. day, at 4:30.



court awarded the prizes to the vicsee, I've only been twice myself; she tors. Before giving the handsome let in a few of us new ones with the momentoes, he emphasized the sigpromise that we'd work hard and nificance of the contest as a step in catch up with the others-h'm-I the uniting of employers and emguess we'll have to work alright. But ployes. The prizes awarded were as follows: In the mine first aid contest I want to tell you all about the beginning. First, its held in the evenfirst prive was won by the Nevada

Consolidated Mining company team. and consisted of a handsome silver trophy cup and five medals for the Hall, from down town, from the street members of the team. Second prize was taken by the Tonopah Extension Mining company team, third by the Belmont Development company team fourth by the Goldfield Consolidated Mining company team, and the West End team, which tied for fourth place. The winners of the U. of N. contest were Team No. 1, captained by W. S. Palmer; the prize consisted of medals given to the members of the team.

sad-one foot insists on colliding with A handsome trophy shield was given the other; the hops become emphato the Tonopah Mining company team tic jumps, the kicks won't kick and as winners of the mine rescue contest and five medals for the team mem-Oh, yes, we stop-we know how to bers

do that. At last we succeed and can Second place in this event was won move our feet and legs a little in imiby the Nevada Consolidated Copper company, third by the Tonopah Bel-And now we have to wave our arms mont and fourth by the Goldfield conarms, wiggle our hands in time to our railroad and power plant division, first place was won by the Nevada-Califoryour right foot's out your right arm nia-Oregon railroad, second place by is the source from which the depart-Any changes in the scoring method is in the air, palm down and your the Southern Pacific Railroad com- ment of agriculture proposes to finance left arm gracefully-listen, I saidgracefully crossed in front of you. As Truckee railroad and fourth to the soon as the left foot goes out its ex- Nevada Northern railroad.

SHOE

the regents of the University of Nevada at their meeting yesterday by D. W. Working who is connected with the department of agriculture in the office of the farmers' co-operative district, including soil, climate, mardemonstrations, an outgrowth of the office of farm management.

Mr. Working propos practically o station an agriculturist in Douglas county to take care of the Minden and the system, at first blush, appears Gardnerville farming districts. While at Gardnerville Prof. V. E. Scott this week, Mr. Working suggested that the department of agriculture might pay \$1,200 a year if the county would pay \$1,800 a year and the university would direct the work. He said today that the same thing might be done in county, if the county would co-operate. As only one or two counties could be favored, the first two to make the required county appropriation probably will receive county agricultural agents.

At the morning session of the regents the question of filling the vacansy in the president's chair was not discused. But it was said the problem would be gone thoroughly over in the afternoon. No opinion was vouchsafed by the regents as to the solidated mining company. In the possibility of a selection being made A \$400,000 appropriation, distiinct

pany, third to the Virginia & its share of the county agriculturist work in Nevada.

> bee as assistant agronomist to relieve Dean C. S. Knight, whi is director of extension work, and the appointment of Miss Norma C. Davis to teach do

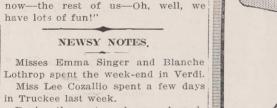
mestic science in rural districts, were

In connection with the county agriculturalist's work, Mr. Working told the regents that the county agents are first instructed to get acquainted with the county and with the people, become familiar with farming successes and farming failures and learn the causes for them as given by the farmers. Then a consultation will show what course is best to pursue. The of farming and this is considered dangerous. The effort is to get the farming practice diversified and properly balanced. Even alfalfa may be raised to excess and the effort is to base a model system on the facilities in each kets and people.

Mr. Working said today the Carson Valley is an instance of unusually good farming management, although weak in that some baled alfalfa is being shipped out. The idea, he said, is to ship no coarse products, but to convert them on the farm in some concentrated products such as beef or butter. An experience in Wyoming was cited where alfalfa was shipped to the New Orleans market, resulting in paying for freight 85 per cent of its value. As beef, the same alfalfa yielded 35 per cent to the owners and as butter the cost of shipment was 5 percent.

It was suggested that a county agent in the Carson valley would find his first work in organizing a cow-testing association. One of the dairymen of the valley said he thought the income from the best 2,000 couws would be greater than that from 3,000 conws now being milked in the valley.





Lothrop spent the week-end in Verdi. Miss Lee Cozallio spent a few days

ing from seven to eight

From the direction of Manzanita

car, from just every place-girls can

be seen scurrying along to the gym,

for we mus t be in our gym suits by

five minutes to seven. Its awful if

you're naturally slow and don't get

down on time. Then, at seven sharp,

Miss Sameth comes on the floor and

tells everybody to get into line. The

music starts and Miss Sameth runs,

hops, kicks, whirls and stops! We

the whirls mix us all up together-

every way but the right way-honestly

you're moving your foot or your hand,

belive this class is something terrible

----it isn't. After a while, perhaps, we

will all be great dancers; some are

Oh, it's

are told to do the same.

tation of Miss Sameth's

the Y. W. C. A. meeting next Wednes- | During the past week several gradday. It is their plan, by having talks uates have been visiting the campus on given by several of the delegates, to their way to assume the responsibilishare with all the experiences of a ties of teachers in this state. Miss week at conference. The meeting Anne Cozallio, '14, will teach at Imley, will be lead by Elsie Farrar, who is Miss Leola Lewis, '13, at Huffakers. chairman of the meetings committee. Miss Hazel Ohmert, '13, at Winne-Everyone is invited to come, Wednes- mucca high and Miss Frances Smith at Olinghouse



The Duke

from the Smith-Lever extension fund,

The appointment of Jerome B. Fris-

Thursday, September 10, 1914





has for its setting the struggle for be awarded to the American steam supremasy between Rome and Carth- railway making the best record in age in the third centurp, B. C. It was accident prevention and industrial staged in five countries at an outlay hygiene affecting the public and its of a quarter of a million dollars. It own personnel during each current is said to surpass in its regal splendor | year.

and magnificence the greatest achieve ments of the past in motion pictures.

MALE TYPISTS IN DEMAND.

#### TRUCKING A RADIO-TELE-GRAPHIC OUTFIT

In a recent march from Fort Meyer, Va., into Pennsylvania, the Third Field Artillery, U. S. A., had as a part of its eligibles has not been equal to the equipment a truck in which was demand. Young men who are at least mounted a radio-telegraphic outfit, the success of the wireless experiment to accept the usual entrance salaries being well explained in a message sent which are \$840 and \$900 a year, have by the set from the commander, Ma- excellent oportunities for appointment jor Charles P. Sumerhall, to the chief signal officer, wherein it said: "Radio tractor has completed tests in every particular perfectly during march of 260 miles; no damage or delay occurred to tractor or equipment. Command always in communication with States. Arlington or New York after later was called. It completely fulfills all requirements as means for maintaining comunication over theater of opera tion and with distant stations.

#### LOCAL POPULAR FICTION.

Lost: Dark blue man's waistcoat. Don't let others cheat you; come to

Speed limit twenty miles an hour. Minors not allowed. Weather, continued fair and cool.

The United States civil service commission announces that while it has ifficulty in securing sufficient no female stenographers and typewriters to meet the needs ow the departments Washington, the suplpy of male 18 years of age and who are willing While the entrance salaries are low, advancement is reasonably rapid to those meriting it. The examinations. which any competent stenographer should be able to pass, are held each month in the year, except December t the principal cities of the United

Full information in regard to the examination may be secured by ad-dressing the United States civil service commission, Washington, D. C

In less than a year the horse is likely to disappear fro mthe British postal delivery business, his place in the country being taken by motorcycles with side car attachments.

We have the most delicious hot chocolate, coffee, tea, bullions, etc. The Bonboniere, 21 W. Second.-Adv.

# Southern Pacific Co.

### THE EXPOSITION LINE Offers--Rate of \$3.55 for round trip

**RENO TO FALLON** 

And Return Account

## **Truckee-Carson Fair** Sale Dates Sept. 12th to 19th Return Limit Sept. 22nd 1914

J. M. FULTON, Asst. General Pssgr. Agt., Reno, Nevada.

Thursday, September 10, 1914

## U.S.Reclamation the dam. of the Desert

GOVERNMENT WORK ON ARIZ.-NEW MEXICO PROJECT NEAR-ING COMPLETION

southern New Mexico, eighty miles mately become too valuable for the north of La Cruces, is rapidly nearing completion, and will begin to store water the coming winter and spring.

This is the most notable project of the United States Reclamation Service It is a modern, up-to-date city with for the reason of its inter-state, international engineering features. It will denominations. It has an unusually bring into cultivation 180,000 acres of fine school system, and in addition to land. land, 155,000 of which are in southern the public schools, the Loretto Acad-New Mexico and Texas.

The completion of the Elephant Butte Dam and the storage of water, which will bring to pass the ressurrection of this fertile soil of the Rincon and Mesilla valleys in ew Mexico from Las Cruces. one of the only sections, if not the only section, of the United States that rivals the valley of the Nile will be the biggest work of its kind that the dam and is now in charge of the has ever taken place to further development of the Southwest and to focus the eyes of the country upon this part of the United States.

These valleys are the oldest irrigated districts in our country. Even this work, the Water Users' associabefore the arrival of the English colonists in the United States, the Spanish explorers were invading this section from Mexico, building missions and founding towns that remain as monuments to their advance and settlement. Besides the ruins of these towns and missions, there remain signs of the agricultural developments that exhibit what had previously been done with the soil of this region. The old vineyards, it is stated, compared favorably with the finest in France and Italy.

It is a striking and fitting coincidence that here in these valleys, after more than four hundred years of irrigation in one form or another, should be found the location of the biggest and finest irrigation project in the entire country.

The particulars of the Elephant Butte Dam, as regards its dimensions. are as follows.

The length of the dam will be 1.200 feet.

Width of the roadway on the top will be 18 feet.

The maximum height of dam will be 300 feet.

Maximum width at base, 215 feet. It will have twelve water gates.

There will be 550,000 cubic yards of masonry in the structure.

It will create a reservoir 45 miles long, submerging 40,000 acres of land. The artificial lake which will be formed by the dam will be the largest of its kind in the world. The capacity of the reservoir will be 2,642.292 acrefeet of water, an acre-fot being enough water to flood one acre of ground one foot deep. It will contain 862,000,000 gallons of water.

This water, if spread out one foot deep, would cover more than 4.128 square miles, or an area of over twice that of the state of Delaware. It would fill a pipe 4 feet in diameter his correspondents by concluding her 1,734,700 miles long, or nearly seven- letter as follows: "Inclosed you will ty miles around the world. It would find a stamp, for I know it must be fill one hundred canals 20 feet wide fearfully expensive and inconvenient and 4 feet deep, stretching from New to be a celebrity.'

can be expected with water behind Alfalfa is the leading crop at the present time, and from four to five cuttings, and from one to two tons to the cutting are obtained. Wheat yields from 25 to 45 bushels per acre and corn from 60 to 75 bushels. The valleys are ideal for the growing of

fruit and truck, and these are the crops that will replace all others in The Elephant Butte project in the future years, as this land will ultigrowing of such crops as alfalfa, corn and wheat.

> Las Cruces is the principle city of the valleys, with a population of 5,000. all public utilities and churches of all emy, conducted by the Sisters of Loreto, is located in Las Cruces, and the

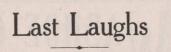
State Agricultural college, which is a big asset to the valleys, is located at Mesilla Park, two and one half miles In addition to the help of the Water

Users' association, the United States Reclamation service, which is building construction of the entire jroject, stands ready to render every possible assistance to the newcomer, and their stmp of approval from many years experience in such matters, is on all tion work included.

I n mentioning the Elephant Butte Dam and the thousands of acres to be reclaimed with the water which will store next spring and the great development which it will bring to the Southwest, perhaps the greatest charm | desert. of this section after all, lies in its climate. The average elevation is about 4,000 feet. There are 325 re corded daps of sunshine out of the 365. The temperature does not go below zero, and averages in the neighborhood of 78 during the spring, summer and fall. The purity of the air and the almost perpetual sunshine make it the ideal climate for the invalid from lung trouble. It has been pronounced by a body of medical experts from Europe who visited the all sections of the globe and reported

to the French Medical Congress that the valleys in New Mexico (now coming under the Elephant Butte Dam) were as nearly ideal as an all-round climate as could be found in the world.

So, after hundreds of years of crude irrigation by the ancient Pueblos, the early Mission Fathers, and early Americans, and having been for many years entirely forgotten, these valleys once more will break into beauty and blom.



"My oldest son," said Mrs. Twickembury, "speaks several languages quite flippantly."

A small girl interested in snakes and eager to know what John Burroughs thought of them wrote to the famous naturalist, and showed herself more considerate than many of

## Facts You Won't Remember

China has no forests. Filipinos are being educated to eat

corn. Argentina is shipping grapes to

England. Amiens, France, has 90,000 inhabitants.

London consumes \$7,950,000 worth of wine yearly.

The paving of streets with wooden blocks originated in Russia.

Potatoes in 1913 yielded 3,739,346 tons in Ireland on 583,303 acres of

More rain falls at 4 o'clock in the dav.

An electric flashlight contained in a watch case has been patented in Germany.

The clouds from which lightning is emitted are seldom more than 700 feet above earth.

Pennsylvania will plant more than 3,500,000 sedling trees on its 100,000,-000 acres of forest reserves this year. A new hardening material for the surface of consrete floors contains 95

per cent of iron dust or iron floor. 'The British army will buy eighteen

biplanes from one Germany maker ana the navy twelve hydo aeroplanes from another.

French military authorities have opened the first section, 135 miles long, of a railway in Algeria, which eventually will cross the Sahara

Americans carry \$34,000,000 in life insurance.

Great Britain had 1,462 labor disputes in 1912, being more than double the average of the preceding twenty years.

In preparation for the coming season in California, 110 miles of fire lines have been built on the Sierra national forest.

This country set a new mark in its purchases of nitrate soda from Chile in 1913, the figures being no less than \$20,718,968.

The Canadian Northern will this year build one hundred miles of railway between Oliver and St. Paul de Motis, Canadian northwest.

### A METEOROLOGICAL LIBRARY IN NEW YORK CITY

The New York Public Library has just acquired the extensive collection of meteorological works formerly kept at the Central Park Observatory. These consist chiefly of the year-books and other periodical statistical publications of foreign meteoroligical services and observatories; a class of literature which is found in very few libraies in this country. The largest collection of such works is that in the library of the Weather Bureau, in Washington.

We have the most delicious hot chocolate, coffee, tea, buillons, etc. The Bonboniere, 21 W. Second,-Adv.

### Social Dance **CENTURY CLUB**

## Scientist Active

Explorations in northeastern Siberia on an extensive scale have been undertaken by Iden Zeller, especially for the purpose of making ethnological collections for the musuems of Hamburg and Leipsic. Stating from Yakutsk with a column of natives, the explorer exvects to sledge first to the Kolyma river, where he will spend the latter part of this year After an excursion to Cape Deshney he will travel west to the Yana river and sledge over the ice to the New Siberian islands, where he has been commissioned by the Russian government to erect a bronze tablet in memory of the late Baron Toll. Later he will explore along the lower Lena and then westward by the way of Taimyr peninsula to the Yenisei and the Ob He hopes to complete this remarkable afternoon than at any other time of journey late in the summer of 1916.

> In a certain missionary movemen every participant was to contribute a dollar that she had earned herself by hard work. The chairman turned to a handsome woman in the front row 'Now, madam, it is your turn," he said. "How did you earn your dollar?"

"I got it from my husband," she answered. "Oh!"

said he, "from your husband? There was no hard work about that.

The woman smiled faintly. "You don't know my husband," she said.

Isnes for the Suer canal. anot 881,476,02 to aleasev 0.08,3 elidw passed through the Great Lakes canal, anot \$21,476,08 to aleasev ale,41,458xe To be passed through the Suez canal. nearly three times the number that Lake Superior amounted, last year, to

commerce, in a recent address drew attention to the fact that the number of ships passing through the river and canal connecting Lake Huron and If you break your eyeglasses, Dr. John B. Koch, the optician, will re-

Heavy Passage Through Canal. William C. Redfield, secretary of

place them, while you wait, at R. Herz Bro., the jewelers .- Advt.



See us first before ordering your Class Pin-we will save you money. Headquarters for waterman Fountain Pens. Your patronage is solicited.



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Reno, Nevada



# 210 NORTH VIRGINIA ST.

Page Five

York to San Francisco

The maximum depth of the water Two royal Dukes, friends of Richnear the dam will be 193 feet, and the ard Brinsley Sheridan, were walking average depth of the water 66 feet. in James street, when they happened In building the dam it was neces- to meet the dramatist.

sary for the government to contsruct "I say, Sherry," said one of the 19 1-2 miles of roadway, 21 miles of Dukes, "we have been discussing telephone line, 7 1-2 miles of power whether you are a greater fool or line, and 13 miles of railway. The rogue. What is your opinion, my cost of the project will be \$7,200,000. boy?"

The annual flow of the Rio Grande Sheridan smiled, took each by an at the dam is 800,000 acre-feet. The arm, and replied:

lands comprised in this project will "Why faith, your roya! highness, I require for irrigation only 600,000 belive I am between the two."

acre-feet per annum, there will be "Although he overcharged me. the left in the rservoir for emergencies was polite," saoid our friend, who had after it has once been filled, not less made holiday abroad.

than 1,400,000 acre-feet, or more than "All Frenchmen are." we observed. "Yes, but this one got off his box enough water to irrigate the entire acreage during the more than two and helped me find the necessary years of total drouth. This latter words in my French-English dictionstatement will probably give the most ary, so that I might say what I adequate idea of the immensity of thought of him."-Sacred Heart Rethe dam and the wonderful storage view.

capacity of water for irrigation which it will provide.

With the water in the Elephant sermons was taken to task for his Butte reservoir, the farmer in the Rincon and Mesilla valleys of New Mexico will be master of his land. Farming will be changed from chance to certainty-- no drouth can cause loss, for he will control the flood gates. complacently.

In the neighborhood of 60,000 acres of this land are being irrigated at the present time from the community ditches which take their water from the flow of the river. Some very fine crops are being obtained, and they are illustrations of what can be done

A parson who paid more attention to the pleasures of life than to his

worldliness by a Quaker. "Friend," said the Quaker, "I understand thee's clever at fox-catching." "I have few equals and no superiors at that sport," the parson replied

"Nevertheless, friend," said the Quaker, "if I were a fox, I would hide where thee would never find me." "Where would you hide?" asked the

parson with a frown. "Friend, said the Quaker, "I would hide in thy stduy."

Saturday Eve., Sept. 12 9:00 O'Clock University Students Invited

Have served your wants for the past six years with good, clean merchandise and we are prepared to continue such service. In connection with our store there is the most commodious Billiard Parlor in the State.

## EMMET D. BOYLE

Democaatic Candidate For

## Governor of Nevada

-Advertisement.

Page Six

Classifications

PROFESSOR JONES CLASSIFIES THE SHOCKS AND SHIVERS OF RENO PEOPLE

An occasional inquiry last year that students and Reno people as well as IV. Feeble shock: felt by persons in the inhabitants of northern California frequently made was "Did you feel chjects, doors, windows, creakings of the earthquake?" Sure we felt them. Some more than others, but all according to the sensibility of our nervous apparatus.

in this connection, the report of the earthquake man, Geologist Professor J. Claude Jones, is extremely interesting. The classification is based on the Rossi-Forrel scale. Commenting on the shakes, Prof. Jones said that there were strictly speaking only two earthquakes, i.e., two shakes of an intensity of five or over. These occurred on February 18 and April 24. The first was a local shock with Rend and immediate vicinity the center of the disturbance and due probably to a shirt in the the fault plane a few miles west. The second had a large range of action as it was feit at Sacramento and Susanville. The time recorded at those places show the quake was felt earlier at those places than at Rene probably indicating Mt Lassen as the cause. This hypothesis is further strenthened by the fact that since the blowing off of the cap of Mt. Lassen on May 30, no further tremors have been felt. List of Earthquakes Near Reno, Feb.

18, 1914 to May 28, 1914 Feb. 18, 10:17 a.m., Main shock

intensity 5; felt generally within area of thirty miles from Reno. Feb. 20, 4 a.m. Slight after-shock

intensity 1. March 1, 4:17 a.m.; 8:22 a.m. 10:25

a.m.; 5:15 p.m., slight shocks. Intensity 1.

April 23, 8:02 a.m., slight shock, Intensity 2.

April 24, 12:34 a.m., severe shock, cracking chimneys, loosening and That pipe, but can such a thing be? throwing down a few bricks, throwing down bottles and apparatus in laboratories. Intensity 7. Felt generally over area within one hundred and fifty miles of Reno After shocks at 1:33 a.m., 2:30 a.m., and 5 a.m.

April 25, 9:03 a.m., slight shock intensity 2.

April 26, 9.53 p.m., after shock; intensity 3. 10:07 p. m., slight shock; intensity 2.

May 5, 10:30 a.m., slight shock; intensity 1.

May 12, 4:10 a.m., intensity 3 Record shows strong jerk east and west with another northeast and southwest.

May 20, 2:03 a.m., very slight shock; intensity 1; movement a little north of east; woke light sleepers Duration one second; accompaniel by a low rumble. S:45 p.m., slight shock; intensity 1. 9:16 p.m., slight shock, intensity 2.

May 28, 3:16 p.m., small shock; intensity 3.

May 30, 5 p.m., first eruption of Mt. Lassen.

Rossi-Forel Scale of Earthquake Intensities

Microseismic shock: recorded by

several seismographs of different kinds the shock felt by an experienced ob-

server. II. Extremely feeble shock: record-Recent Quakes kinds; felt by a smalll number of

persons at rest; some startled persons leave their dwellings III. Very feeble shock: felt by persons at rest; strong enough for the direction or duration to be appre-

ciable. motion; disturbances of movable seilings.

V. Shock of moderate intensity: felt generally by everyone; disturbance of furniture, beds, etc., ringing of swinging bells.

VI. Fairly strong shock: general and Miss Wygal. awakening of those asleep, general ringing of house bells; oscillation of AN EXCEPTIONALLY GOOD chandeliers.

VII. Strong shock: overthrow of movable objects; fall of plaster; ringing of church bells; general panic. without damage to buildings.

VIII. Very strong shock: fall of meeting was presided over by the chimneys, cracks in walls of buildings. president, Gertrude Shade, who gave IX. Extremely strong shock: partial a short address of welcome. Then or total destruction of some buildings. followed an interesting program X. Shock of extreme intensity: great which attempted to reveal the basis disaster, buildings ruined, disturbance and aim of the association. In order of the strata, fissures in the ground, to do this, the following representalock-falls from mountains.

### ETIQUETTE LIMERICKS

The Sophomores' manners are good, They usually do as they should, But I saw one, one day, Talking long to Miss A.,

And he sat while the young lady stood!

What comical clothes they do wear, And how queerly you do up your hair! My fair college maid, When thus arrayed,

You certainly make people stare.

A certain professor you'll see Of his pipe a great devotee.

It is rumored about That he can't breathe without

There was a young lady named Maud Who reclined at her ease on the quad; Tho everyone's eyes

Were filled with surprise,

she still made a couch of the sod.

Two students of this U. of N. Were strolling one day down a glen, And as I drew near could not but hear,

'Now Jack, don't you do that again.'

There was a young lady, I vum, Who never is seen without gum, In class and on street,

Wherever you meet, She chews and she chews and then some.

There is, we admit, no disgrace To toothpicks when in the right place, Put we cannot pretend

That they do not offend When used right in front of your face.

Mrs. Harold J. James, formerly Miss Bernice DeHart of this city, is the roud possessor of a nine-pound baby daughter. Mrs. James was the first Tri Delta of the University of Nevada chapter to become a bride, and the

THE U. OF N. SAGEBRUSH

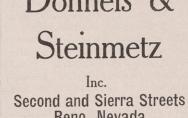
Y. W. C. A.

Mrs. Mary Potter, a student secretary, was on the campus last Thursday. She is visiting the different universities and larger towns in the west. In the evening she addressed the members of the Y. W. C. A. and girls at Manganita, bringing into her talk vivid accounts of her experiences as a missionary in Asia Minor and India. In the afternoon she was entertained at Miss Helen Fulton's. Those Vera Lemon, Gertrude Shade, Florence White, Eva Walker, Carna lay Damm, Ethel Brown, Dorothy Bird, Helen Fulton, Mrs. Fotter, Miss Day day,



S. J. HODGKINSON

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Reno, Nevada

Thursday, September 10, 1914

a single seismograph or by seismo- sorority feels very proud of the new graphs of the same model, but not by little pledge.

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THOROUGH ACQUAINTANCE-SHIP with its helpful economies will cut off from every University student's apparel expenses a goodly sum each semester.

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WE'VE EARNED A TREMEN-DOUS reputation on the hill, simply by unfailingly giving the best values. Let's profit mutually by becoming well acquainted.

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Thursday, September 10, 1914

## New Head Of U. N. Appointed

Board of Regents Make Selecion From Long List of Applicants.

Continued from Page One

and it was largely on his report that the regents made the final decision. Statement by Prof. Lewers

Prof. Lewers, in speaking of Dr. Hendrick yesterday, after the decision of the board of regents, said:

"Mr. Hendrick is on of the most delightful and companionable men it would be possible to find, and his family are also most charming people. He is an honor student of the Univer sity of Toronto, and has a large experience and brilliant record in school work. Soon after he came to Walla Walla a few years ago, he was chosen to take special charge of raising an endowment fund for Whitman college and he formulated and carried into execution plans that raised \$750,000 for that institution. His recommendations are of the highest as an educator, business man and college administrator, and the most prominent people of the northwest seemed to be unanimous in their endorsements.

"One prominent banker of Seattle whom Mr. Hendrick had interested in the endowment for Whitman college expressed the opinion that that he was one of the most convincing and clear-cut men he ever met in the presentation of a business proposition. concise and effective, and this was amply shown in his success in raising the big endowment for Whitman college.

Splendid Administrator

"I had the pleasure of metting a large number of leading financial,



business, nd educational men of Oregon and Washington during my trip, they were unanimous in their recommendations of Mr. Hen-He is a great college administrator, nas made a deep study of administrative systems all over the country and has ability to .meet

prominent people. He has a way of getting along well with the faculty, and meeting and mixing with the students, and while he is strong on discipline, this is secured with a tact that endears him to all, and makes the students his steadfast friends and admirers.

"Among his strongest recommendations were those of D. O. H. Fletcher chairman of the board of regents of the University of Washington, and these were backed up by the almost endless number of high endorse ments that were presented in his behalf, by men who represent the best business, educational and public interests in the northwest.

"I believe that the selection of Dr Hendrick is the strongest that could have been made for the University of Nevada, for we need, in order to assure its continued advancement, and ble educator, and administrator or college affairs, and a progressive business man. That Mr. Hendrick embodies all of these qualifications, in addition to a charming pesonality, became the concensus of opinion among the board of regents, and his selection was made as the final sum ming up of the qualifications of all of the candidates whose names were

presented." Prof. Lewers' statement was coincided in by the members of the of regents, who look forward board to a most happy outcome of their deliberations in behalf of the univers-

From "Canadian Men and Womer of the Time," published in 1912, the following data regarding Mr. Hendrik is taken:

Hendrick, Archer Wilmot, educationist-Son of W. A. and Janet (Gunn) H. B. Tp Murray; county Northumberland, Ontario, June 26, 1871; educated public school, Stirling high school; Owen Sound Collegiate institute, Ontario Model and Normal schools and school of Pedagogy and 'Toronto University (A. B. 1897); scholar man in his course, winning Alexander McKenzie and special scholarship; First Class Honor graduate, Normal and Model schools and school of Pedagogy (college); Modern Language master, Picton high school; since 1902 has been head of department of English, dean of the college at Whitman college, Walla Walla, Washington; also at present principal of Whitman Academy and Dean of Men, (do.) Formerly held several provincial educational appointments; has declined appointment to very high positions because of his preference for present duty; a constant contributor to many magazines on literary subjects; an Imperialist, and an advicate of free schools and shorter courses at college; a member of the American Archaelogical association; and American Philolgical association; the Society for the Advancement

of Engineering Education; the Enquiry club, Walla Walla, Wash. Dr. Reid Enthusiastic In speaking to a Sagebrush representative today, Dr. H. E. Reid, chair-

#### THE U. OF N. SAGEBRUSH

the ability of an organizer and educator. Foremost among the recommedations of Dr. Hendrick were letters from his former students emphasizing his kindly sympathy and calm judgement.'

Recommendation

Among the letters received endorsing Dr. Hendrick were the following: Oscar Kane, United States district attorney and the great criminal lawyer of Washington; United States Senator Turner of Washington; Ex-Chief Justice Thomas Burke of the Supreme Court of Washington; Ex-Chief Jus-

ice J. Stanrod of Idaho; W. W. Cotton, chief council of the Harriman lines in the northwest; R. L. Rutter, president Western Union Life Insurance copany; W. A. Mathews, the great preacher of the northwest; W. T. Dovell, the greatest trial lawyer in the state of Washington; A. W. Andrews, president of the Seattle National Bank; H. C. Nutt, general manager Clark roads; A. D. Calvin, general manager Union Pacific system; Ed. T. Coman, president Exchange National Bank, Seattle; Spokesman. Review of Seattle; O. A. Fector, president Board of Regents University of Washington.

### Installation in Gym Monday

The new president will be formerly installed in his office at a general assembly of faculty, students, regents and visitors in the university gymnacium at 11 o'clock Monday morning; September 14. Dr. Hendrick will make a short stay at Nevada and will then return to Washington for his family. On the arrival of his family a more pretentious reception is being planned.

U. OF N. SO GAY.

And sing again the old sweet song

And wide and far our lots are cast,

CHORUS.

Then mem'ry sweet of days of yore

Of U. of N. So Gay.

We'll keep until the last.

us in one

jolly N. U.

so strong,

belong.

polly N. U.,

done

blue.

Nevada Song



ADVERTISEMENTS.





#### Page Seven

Now is the time to time to buy that new All the new hat. shapes are here. Colorings are beautiful, some with puggaree bands, some with threequarter bow.



ALL THE NEW ONES ALL THE TIME

man of the board of regents said "the University of Nevada in my estimation, is in a particularly fine condition. I have been an observer of the institution for twenty-seven years and from the present condition, I firmly believe that in the fall of 1916 we will have a registration of over five hundred students. In regard to the new president,

the regents have investigated fully the character of each candidate and his qualifications. The newly elected president has been under consideration for three months. Nevadans will find that he has the prime requisites of a leader. He understands men, has tremendous energy and combines



H. W. HUSKEY

Democratic Nominee

FOR STATE SENATOR

Past legislative record shows him to be a friend to the University.

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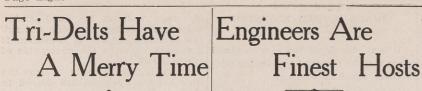
Any article listed in the catalogue will be sold to the Students of the University at a discount of from 10 to 20 per cent for CASH. We have a large assortment of Instruments, Drawing Papers, Pencils, Inks, Rules, Squares, Angles, etc., on display on the second floor of the Mechanical building.

**Represented by Dale Pruett** Inquire at office of AI Preston, Mechanical building



COUNTY ASSESSOR

Page Eight



Friday evening at the home of Miss Elsie Humphreys on Elm street, the Delta, Delta Delta sorority gave a most delightful lawn party in honor of the pledges, Belle McMillan, Adele plimented the judges of the contest Norcross, Georgia Young, Eleanor on their efficiency and ventured to James, Vivian Butler, Pauline Donlin, Dorothy Hayton, Emma Lou Singer and Vira Calhoun.

The lawn was beautifully decorated with Japanese lanterns and numerous "cozy corners" proved a source of great interest to those who did not join in the numberless games; chief among which was the spider web. Long strands of cord were wound with infinite care in and out of the trees, and at the end of each was to be found a favor, upon the securing of which you were allowed to ex-change with your neighbor if it proved inappropriate. After an hour enlarging on his subject the outlined or more spent thus delightfully under the trees, dancing in the house seemed to be the order of things, interspersed with vocal selections. Everywhere throughout the house were the pennants and pillows of the in the beautiful colors of sorority, blue, silver and gold.

At 11 o'clock refreshments were served upon the lawn, while the girls vied with the boys in furnishing ap-propriate songs for the occasion. All departed, voting the Delta, Delta. Delta girls most gracious hostesses. Those bidded were: Misses Eleanor James, Vira Calhoun, Adele Norcross, Belle McMillan, Dorothy Hampton, Pauline Donlin, Emma Lou Singer, Vivian Butler, Georgia Young, Mr. and Mrs. Byron Milner, the active members of Delta, Delta, Delta and their escorts.

A teacher in a big elementary school had given lessons to an infants' class on the Ten Commandments. In order to test their memories she asked:

"Can 2- little child give men a commandament with only four words in it?'

A hand was raised immediately. "Well?" said the teacher. "Keep off the grass," was the unexpected reply.

A tiny chick was oddly incubated under the sun-heated roof in a hayloft solidated team spoke of the spirit of in Glenn Rock, Pa., where it was found away up in the stable of Walter Shipley. The egg must have been laid in the hay field and through some strange chance it came unbroken into usefulness to their communities. In-the loft, unnoticed, with a load of hay.

THE U. OF N. SAGEBRUSH

Does Not Live Up to Expectation. Some years ago Great Britain, which has used exclusively hydraulic operating gears for her guns and turrets, made an extensive trial of electrical gear on the battle cruiser In-vincible. Two electrical systems were fitted in the barbettswhich carried the 12-inch guns. It is stated hat none of the systems has come up to expectations, and they are now being re moved to make way for hydraulic installations.

HOT THINGS FOR THE SEASON.

and extend. He mentioned that in An entirely new winter menu, 21 W. Second, 'The Bonboniere.-Adv. all probability a rescue meet and first

aid contest will be held in San Fran-Trades and Labor Council, Mr. E. F cisco in 1915 at the Panama Pacific Lunsford, Toastmaster Lewers as Exposition and that already five states signed to him the subject of "Labor." had proposed entering teams. The In an eloquent manner the speaker exhibition will be supervised by the dealt with the importance of labor to American Mine Safety Association. capital and industry. He traced the On being introduced by Professor development of the labor idea and Lewers Mr. Lindsay Duncan of Ely, ideals into the present time and told of the significance of meets such as enlarging on his subject he outlined the late on the problems still to be the duty resting on each man accordsolved. Throughout the banquet the ing to his ability. The position and U. of N. songsters under the direction trust imposed on each member of of Professor Haseman warbled sweet large organizations and communities and inspiring strains gaining thereby encores galore. With "U. of N. So Professor Lewers next called on the Gay" and a big spell yell for Nevada representatives of the Engineering the guests and hosts adjourned into

the night

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NEVADA

Thursday, September 10, 1914

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If you break your eyeglasses, Dr. John B. Koch, the optician, will replace them, while you wait, at R. Herz Bro., the jewelers.-Advt.

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when it comes to loyalty, Nevada's sons are true. still we love that college, which For stands upon the hill,

football band, plays eevry man, Our for the Silver and the Blue.

RAH, RAH NEVADA!

Once there was a college, which stood

Where every maid was not afraid to

Who, while they strove for knowledge

And thus defend on every hand the

CHORUS.

On! Nevada, win that score today; we

will back you ev'ry time.

So on, Nevada, keep our colors high,

Berkeley may be famous and so may

the team is pushing down the

field, now steadily they hold the

while the hills send back the

vada; rah, rah, Nevada, we

echo-Rah, rah, rah, rah, Ne-

silver and the blue.

could fight for victory, too,

cheer the heroes of the hill.

upon the hill,

line.

have won!

Stanford, too;

We have the most delicious hot chocolate, coffee, tea, bullions, etc. The Bonboniere, 21 W. Second. -dv.

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enthusiasm than in Nevada. He com-

hope that the enthusiasm was not

only temporary but would continue

alumni, Mr. E. D. Boyle. Mr. Boyle

went straight to the meat of the dis-

cussion and spoke of the importance of education along safety lines. He

paid a tribute to the University in in-

itiating the Safety First idea in Ne-

vada. He quoted examples of calam-

ities that might have been less dis-

astrous had this knowledge been

gained twenty or thirty years ago.

Recalling the Yellow Jacket fire in

Virginia City in 1869 and the disasters in that camp and throughout the

state showed the same conditions now

As the speaker for the railroad men

Mr. R. J. Clancy to of the efficiency

in Safety First on the Southern Pacific

of which he is assistant superintend-

ent. The figures quoted and the facts he brought out elicited rounds of ap-

plause as he showed the percentage of

efficiency on his railroad and the methods by which it was acquired.

the men who took part in the contest, of the value of the knowledge

they had gained and their increased

Mr. Ed Walsh of Goldfield Con-

were ably described.

would not exisi.

## 

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