DESERET EVENING NEWS SATURDAY OCTOBER 10 1908



Special Correspondence.

IMBERLEY, South Africa .-The manager of all the great diamond mines lying about Kinmerley is an American. His name is Alpheus Williams, and he is name is Argheets withans, and he is the son of Mr. Gardner F. Williams, who took charge of the mines at the time the De Beers company was or-ganized, and who nanaged them until three years ago During Gardner Wil-liams' control the mines became the chief source of the diamond supply of the world He had charge of them for chief source of the diamond supply of the world. He had charge of them for about 20 years, and in that time they produced almost \$300,000,000 worth of diamonds and paid out \$118,000,-000 in dividends. Since his son has been handling them they have been yielding in the neighborhood of \$25, 000,000 a year, and the prospect is that they will produce millions an-nually for many years to come.

THE MANAGER OF THE DE BEERS COMPANY.

THE MANAGER OF THE DE BEIRS COMPANY. It is a big thing to be the manager of a company like this. It means the control of an army of wage workers greater than that which Xenophon led on his march to the sea, and equal to the standing army of the United States befor our war with Spain. During the past two years Mr. Willi-ams has had on his pay roll in the neighborhood of 26,000 men. This number has been reduced since the American panic; but still it runs up close to 15,000 and it will be increased as the times improve. All of these men have to be fed, and the supplies which they consume cost millions. The five great diamond pipes, which are now being mined here, are operat-ed with the most expensive machinery. They have vast works connected with their miles of cable cars, cover11,000 acres, or over 17 square miles. Most of you can realize the size of a 160-acre farm. The diamond floors and washing works and mines of the De Beers company here would cover just about 72 such farms, and every square yard of that area is humming with industry. Nearly every square of it yields more or less value; it has to have, guards to watch it, and the greatest econ-omy is required to keep the millions from leaking away. In the year 1906 the wages paid amounded to over \$10,-000,000 and the food necessaries of the native laborers almost one million and a hilf more. Supplies for the men who have to be fed in walled com-pounds would tax the capacity of our largest department stores. They used last year almost 5,000,000 loaves of breat and something like 3,000,000 pounds of frosh meat. They drank 1,000,000 bot-ties of milk, smoked 2,000,000 cigarettes and were supplied with 64,000 new shirts and 55,000 pairs of trousers. The inger, It took 700,000 pounds of can-dies to light the men at work in the tunnels and more than 1,000 miles of steel wire rope to haul the cars. The inger, It took 700,000 pounds of can-dies to light the men at work in the tunnels and more than 1,000 miles of steel wire rope to baul the cars. The inform Sc the iron and steel bars, brass castings and bolts and nuts ran high into hun-dreds of thousands of pounds

In addition to the mines, the com-pany has a number of other institutions

in and about Kimberley. It has 300,-000 acres of land, a great farm for rais-ing its horses and mules, an electric railroad, a hotel, and hospitals and clubs. It practically controls the town of Kimberley, which has 3 population of 30,000, so that altogether the mine manager has little time to spare.

A TALK ABOUT DIAMONDS. It was in the offices of the De Beers company that I had a talk with the man who controls all the institutions. Mr. Alpheus Williams is not yet over thirty-five years of age. He was born in the United States, and educated at Cornell and the University of Cali-fornia before he came out here some years ago to be his father's assistant. When the latter retired in 1905, he was elected in his place, and since then he has been in charge of all the De Beers company's properties here During my talk with him the subject of the dia-mond demand came up, and he replied that it had been excellent until our great panic occurred. Up to that time the world was taking the whole of the Kimberley output, and the company had but comparatively few diamonds on hand. The people were everywhere prosperous, and they were buying dia-monds as never before. This was es-pecially so in the United States, which was taking almost three-fourths of all the diamonds produced here. Then the panic came, and our demand dropped. Fortunately the De Beers company had an enormous amount of blue ground on its floors, and it has been able to re-duce its expenses without any danger of being unable to supply the demand A TALK ABOUT DIAMONDS. duce its expenses without any danger of being unable to supply the demand of the near future. Today the mines are running with a much decreased force, and they will be operated on a very conservative basis until the times improve improve.

THT AMERICAN MARKET.

In talking With Mr. Williams about the American market, I asked him what kind of stones were purchased by

the American market, 1 asked him what kind of stones were purchased by us. He replied: "The very best. The finest and pur-est of our diamonds go to the United States, and within past years that country has been by far our best cus-tomer. For some time it took two-thirds of all the diamonds we mined, and during the past year or so it has bought even more. We send also many ordinary stones there. There is a great demand in our country for dia-mond engagement rings. In fact, we are about the only people among whom every young man thinks he must give a diamond ring to his sweetheart to seal the promise of mariage. This is so much the custom that many pros-pective grooms are now buying such rings on the installment plan, and there is a regular business of selling them on long time, at so much down and at so much per month, until paid. Diamonds are also used largely as wedding presents and as birthday gifts." AMERICAN DIAMOND CUTTERS.

"In what shape do the diamonds go to the United States, Mr. Williams?" I

asked. "The most of them are first cut in Europe," was the reply. "We have a duty of 10 per cent on cut diamonds which is levied to protect the American Clamond-cutting industry, but the fact that more than two-trirds of the imclamond-cutting industry, but the fact that more than two-trirds of the im-portations are in the shape of cut i steel, antil Mr. Williams said that the



stones shows that the tariff is not high enough for that purpose. In 1906, the United States imported about \$34,000,-000 worth of diamonds, and of these only \$10,000,000 worth were in the rough, while \$2,000,000 worth were cut stones. Rough diamonds are free of

duty." "But Mr. Williams, are the American diamond cutters equal to those of Eu-rope? Can the stones be as beautifully "Yes, Our diamond cutters are main-ly from Holland and Belgium, and the

If from Holland and Beiglum, and the most of them learned their trade be-fore they emigrated. As it is now, we have over 400 such workmen in and about New York, which is the center of the industry. This is a small num-ber compared with the thousands en-ployed in Antwerp and Amsterdam." SAWING AND POLISHING DIA-MONDS.

"The business of diamond cutting has materially changed of late years," continued Mr. Williams. "We have now diamond saws by which we can cut pieces from a diamond and make two or more diamonds out of one. Here, for instance, is the kind of saw which is most commonly used." At this point Mr. Williams handed me a copper disk about as thick as my thumb nail and as big around as the bottom of a teacup. The metal was comparatively soft, and I could not not have here it and a diamoud

of diamont dust and water, and the precious stones fastened into cement are pressed upon the wheels and ground off into the facets which so increase their brilliancy. The split-ting of diamonds is done by other diamonds, which might be called dia-mond knives. The latter are fixed in cement, and are used to split the dia-monds at the faws which the stones monds at the flaws which the stones frequently have. There are some-thing like 10,000 men and women employed in the diamond cutting and polishing industry of Amsterdam, and they handle gems worth many mil-lions of dollars every year. The greater part of the De Beers output is cut in Europe, and the center of the industry is Amsterdam. It is said that more than \$8,000,000 is paid out in wages to the diamond workers of that city every year and that there are something like 60 fac-tories in which the cutting and pol-ishing are done. monds at the flaws which the stones

ishing are done. Tasked Mr. Williams whether we would ever have a diamond famine,

wheel was dipped in diamond dust and the dust did the cutting. "It is on this same principle that all diamonds are ground and polished." sald Mr. Williams. "The only thing that will cut a diamond is a diamond itself, and all polishing must be done with diamond dust. In the cutting establishments this is done on flat wheels of soft iron as big as a dinner plate, which are so moved by machin-ery that they go around at the rate of 2.000 revolutions a minute. These wheels are covered with a mixture of diamont dust and water, and the precious stones fastened into cement and we shall probably be supplying most of the diamonds of the world for several generations to come. As it is now we have something like 10,000,000 loads of the blue, containing the dia-monds, weathering upon our floors, and there are between 50,000,000 and 60,000,-000 more loads in sight. In the De Beers mine there are more than 5,000,-000 loads yet to be taken out above the 2,000-foot level, and in the Kimberley more than 1,300,000 above the 2,500-foot level, which we have now reached. In the Wesselton there are 10,000,000 loads above the 500-foot level, and in the Dutoitspan 31,000,000 loads above the 550-foot level, while the amount in the Bulfontein mine above the 600-foot level to which we have sunk the shaft is about 7,800,000 loads. All told we have somewhere between 60,000,000 and 70,-000,000 loads of blue ground on our floors and in sight. The total amount washed and crushed last year was over 5,250,000 loads, and that produced dia-monds which realized about \$28,000,000. At the same rate of washing the blue on the floors and in sight. At the same rate of washing the blue on the floors and in sight would last for over eleven years and would pro-duce considerably over \$200,000,000 worth of diamonds." "Have you yet reached a point in any of the pipes where the diamonds have played out?" I asked.

"No. The number and value of the

stones in the various pipes have not increased as we have gone down, but they hold their own. At the Kimber-ley mine we are now working a half mile below the grass roots, and the blue ground there is about as rich in dlamonds as it as all the way down. In the De Beers we are down 2,000 feet, and in the Kimberley and the De Beers they have been working al-most constantly for 36 years, and it is believed that the mines have still a long life before them. The Wes-selton, Bulfontein and Dutoitspan have altogether an area about four and one-half times as large as the Kimberley and De Beers combined, and, although an enormous amount of diamonds have been taken from them, there are still 50,000,000 loads of blue ground above the 500, 600 and 750 fool levels. There is no reason to think that the diamonds may not go as far down in these pipes as in the prospect is that there will be no diamond famine for many, many years to come."

DIAMOND PIPES.

'Tell me something about these diamond pipes? Do they occur any-where else in the world than here?" where else in the world than here?" "Yes. There are some others in South Africa, a notable one being the Premier diamond mine, near Pretoria. There are similar pipes near Syracuse, N. Y., and elsewhere, but with the exception of South Africa, the ground within the pipes does not contain dia-monds. I understand that the Bra-zillan diamonds are found in a sort of springy sandstone."

zilian diamonds are total springy sandstone." "Are the pipes regular in shape?" "No; they vary as they go down-ward. The Kimberley mine at the ward is shaped like a pear. At a depth of a few hundred feet it be-comes somewhat like a gourd, and it comes somewhat nee a golid, and con-changes as it goes on. In some places the rocky walls bulge out and in others they contract, so that we can-not tell just how they will run, al-though their direction is compara-tively straight."

A LOW-GRADE PROPOSITION.

"There is one thing that should be said in respect to the diamonds of this part of the world," continued Mr. Williams. "The mining of them is a low-grade proposition, and it pays well only because it is scientifically and economically handled, and that on a large scale. Indeed, it is won-derful how much work it takes to get out the diamonds. In the Dutoitspan we have to handle four tons of earth to every carat; and it is about as bad in the Kimberley. Now, when you re-member that a diamond weighing a caret is not as big as a pea, and that it has to be found and taken out of this great mass of earth and rock, you will see how difficult the problem is. In the first place, we have to blast "There is one thing that should be

In the first place, we have to blast down the blue ground. We then carry it to the surface and allow it to lie out in the open for one year to soften it. After that it must be washed and crushed and handled again and again to find the stones. All this means an enormous amount of labor as well as expensive machinery,

which must be carefully operated." "Yes, fut it pays," said I. "It does pay. The value of the De Beers mine yer load is about 24 shil-lings of \$6. It costs us \$2 to get out the diamonds, so that we have a profit there of something like \$4 per load. In the other mings the profit varies, and all told about half or more of the values are eaten up by the cost of operating the mines and getting out the diamonds. A load weighs in the neighborhood of three-quarters of a ton. The values of the blue ground and the cost of production vary in different mines, but altogether they pay well."

TRAIN ROBBERY WHICH FAILED.

TRAIN ROBBERY WHICH FAILED. After the diamonds have been mined and cleaned they are sold to the diamond syndicate. I visited the of-fices of this organization in the De Beers company building and took a look at the steel vaults in which the brilliants are kept until shipped to London. They are sent there by mail, and usually in registered packages. They go on mail cars to Cape Town and from there to Southampton on the big steamships of the Union Castle line. The trains which carry them over the six hundred or seven hundred miles of track from here to the Cape of Good Hope are equipped with safee, which have been especially built for the gurpose. The steel floors of the safes are, as I understand 1t, a part of the floor of the car.

sates are, as I understand the prevent of the floor of the car. Not long age a would-be diamond thief got the idea that if he could cut out this steel plate a million dollar's worth or more diamonds would drop into his hand. He prepared for his work by crawling under the car be-fore it started. He had a board under him and lay there on his back during the first part of the journey, while he drilled 49 different holes up through the safe. He had the floor plate just about loose, and was sawing with a steel saw from one hole to another when something made him think he was discovered and he dropped out and ran. The alarm was a false one, and he might easily have gotten the diamonds had not his nerve failed him. That attempt was made many years of the floor of the car. diamonds had not his nerve falled him. That attempt was made many years ago, and since then the safes have been so improved and fortified that it would be impossible to cut through them. It would seem, however, that they might easily be held up by train robbers and that a little dyna-mite or nitroglycerine would sufflet to lay their contents bare to the thieves. It is very sure that such enormous values in diamonds could not be regu-larly carried over the western parts of the United States without great danger. danger.

FRANK G. CARPENTER.

MARRIED MAN IN TROUBLE A married man who permits any member of the family to take anything except Foley's Honey and Tar, for coughs, colds and lung trouble, is guilty of neglect. Nothing else is as good for all pulmonary troubles. The genuine Foley's Honey and Tar con-tains no opiates and is in a yellow package. F. J. Hill Drug Co, ("The never substitutors"), Salt Lake Clty.



(Continued from page seventeen.)

best piece of forgery ever committed. Needless to say, Birnbaum still supplies the fortress with grain. In some cases fliching has reached such a pitch that the supplies for which the generation makes money grants

the government makes money grants have disappeared altogether-except on

well-to-do to influence their verdict. Men without the necessary bribe will knock out the teeth or cut off a thumb or a couple of fingers to es-cape the compulsory service, which cape the compusory service, which ranges from one to eight years, ac-cording to the number of classes they have been through at school. Many physically unfit are passed into the army and navy because they have not the money to bribe the doctors, or in order to realece a sound may who n order to replace a sound man who has the ready cash.

A well-known doctor in Moscow made a large fortune out of military candidates, replacing sound men by unhealthy ones in order to keep up the number required by the authori-ties. At last his practise became so no-torious that the authorities were the number required by the authori-ties. At last his practise became so no-torious that the authorities were forced to take action. Two candi-dates came up for examination last fall. One, a healthy youth, who had been lazy at school and passed through the lowest class only, was doomed thereby to serve five years. The other, who was consumptive, was sup-posed to serve five years but for his physical unfitness. The parents of the first candidate paid the examining physical s1,000 and those of the sec-ond could afford nothing. The con-sumptive recruit replaced the healthy onc and died before the regiment reached its destination in Central Asia. A high official, honestly dis-posed, who had influence at the war office, heard of the story and de-nounced the doctor. The latter was tried, found guilty, and sentenced to a couple of years' imprisonment which afterwards was commuted to a fine which was paid promptly from his bribe-fattened bank account. NAVY STILL WORSE.



desired information they hurry home-wards and give their own orders to their own particular makers, in order to forestall the professional watchers at Marienbad. Within a few days of King Edward's appearance on the public promenade at Marienbad, these young dudes reappear in their respec-tive residences in Buda Pesth, or Vien-na, or Paris, as the case may be, and strut about the streets with hats of the same style, coats of the same cut, col-lars of the same color, shirts and stock-ings of the same hue, as his Britannic majesty's. They are immensely proud of this, and their claim to be leaders of fashions in their respective capitals of fashions in their respective capitals is acknowledged because they are faith-ful models of the English king.

EDWARD OBSERVANT.





18

Blacking 1s point. At one time overy regiment al-lowed the soldlers so much blacking per month for their boots. As this is not an expensive item, only a small sum was allowed for it, and when the sum was anowed for it, and when the officers began to help themsilves very little remained. In a year or two the colonels ceased altogether to buy it for their men. But unblacked boots look very bad at a review. It was, therefore, arranged that the soldiers should buy their own blacking for these festive accasions out of their miserable festive occasions out of their miserable pay of 4 cents a day.

REWARDS FOR DISHONESTY.

REWARDS FOR DISHONESTY. It inequently happens that men are rewarded for their dishonesty. A Cos-back officer named Capt. Ekkinoff, who wont out to Manchuria during the Japanese war, used to supply the army with very good and very cheap horses. As a great many were killed during ongagements, the demand always was large and urgent. The captain was re-commended to headquarters for the prompt manner in which he supplied the army with horses, and in reward was decorated with the Order of St. Vladimir, with star and cross, by the EZER.

was decorated with the Order of St. Viadimir, with star and cross, by the zar. Recently Capt. Ekimoff quarreled with his bosom friend and made and hiuminating confession in which he said they had combined to cheat the army, they put themselves at the head of a dand of marauders—of which hundreds in faster and the said of marauders—of which hundreds in the said of marauders of the said of th Into.

DEGREES OF LEARNING.

"We have three classes," was the reply. "In one the boys only drink, in the second they make love, and in the third they do both. I am In the

unrd." Unhappily, this is not merely a bit of boyish brag, but a fact, as the numbers of morally and physically ruined boys who yearly leave the ca-det colleges for the army and navy

thow. The medical commission also is honeycombed by corruption, the members enriching themselves by en-forcing bribes from those who wish to good service. When the unwilling candidates come up for medical exam-bration the doctors find ready at hand ination the doctors find ready at hand

NAVY STILL WORSE.

NAVY STILL WORSE. Bad as the army is the navy is in an even worse condition. The battle-ships are bereft of officers because those pleasure-loving incompetents stay on land. Indeed, most of the saliors remain in barracks, whence they embark only once a year for a short voyage. Strange as it may seem, it is a fact that only one-third of the Russian navy—officers, men and ships—ever go to sea. Truth to tell, there are not enough ships for them, though more than \$160,000,000 have been spent on the Russian fleet in the last 10 years. But this enor-mous amount instead of going into battleships and guns and ammunition has found its way into the pockets of the Grand Duke Alexis, who has cov-ered his favorite ballet girls with jew-els. One of the Grand Duke's favor-ties who appeared on the stage at a contension. ites who appeared on the stage at a St. Petersburg theater in a glitter of diamonds recenly was greeted with the cry from the audience:

the cry from the audience: "Take off those jewels! You know they cost us three battleships." Alexis was in a private box and had the offenders arrested. But everybody present knew that they had spoken the truth and "Mile, Fifi" was obliged to leave St. Petersburg—with her jewels—till the affair, which threat-need to become a serious matter blew ened to become a serious matter, blew over.

RED CROSS NOT EXEMPT.

RED CROSS NOT EXEMPT. It is this same grand duke who is, after the empress, president of the Red Cross association, which is sup-posed to build military hospitals. But though people have subscribed mil-lions toward it, half the regimental hospitals are useless and many of them are without doctors. It is an open secret that all on the committee, the grand dukes included, make free use of the funds for their private pur-poses. When the Japanese war was use of the folds for the Japanese war was on the Grand Duke Alexis levied a tax of \$2.50 on every foreigner leaving the country even for a day. Although the war has been over these three and a half years, the tax still is levied and the money is supposed to go to the the money is supposed to go to the Red Cross. The nurses belong to the worst class of women in Russia, and their lax morality has become notorious throughout the empire

SERGIUS VOLKHOVSKY.

Foley's Honey and Tar cures coughs quickly, strengthens the lungs and ex-pels colds. Get the genuine in a yel-low package. F. J. Hill Drug Co. ("The large sums from the parents of the ' never substitutors"), Salt Lake City.

PORTRAIT OF PRESIDENT ANTHON H. LUND.

Painted by A. B. Wright of Logan for the Agricultural College Which Pres-ident Lund Helped to Found.

Visitors at the state fair have been nuch impressed by an excellent por-rait of President Anthon H. Lund, ung prominently in the art room. The much impressed by an excellent portraft of President Anthon H. Lund, hung prominently in the art room. The hung prominently in the art room. The portrait is one that has just been com-pleted by Artist A. B. Wright, under a commission from the Agricultural col-lege. The reason the college thus wishes to honor President Lund harks back to the first legislative sessions after statchood when, as a member of the legislature, he fathered the meas-ure upon which the status of the Agricultural college as a public institu-tion rests. tion rests.

tion rests. The portrait shows President Lund seated beside a table, his left hand resting on a book and his right upon his knee. In the handling of the flesh colors, bright, life-like hues predomi-nate, while the background is sombre.

FASHIONS OF YEAR BORN AT MARIENBAD (Continued from page seventeen.)

so that the visible expanse of shirt front is shaped like a "V."

WATCH HIS DIAMONDS. WATCH HIS DIAMONDS. In the theater, all the jewellers are able with the help of their opera glass-es, to note the exact size and form of the king's diamond or pearl shirt studs, and the particular kind of ornament which he uses as cuff studs. Many of these enterprising tailors and outfitters endeavor to obtain snapshots of the king to supplement their notes and sketches, but they experience great dif-ficulties in so doing, because the polico are ever on the alert to prevent the cameras from coming into play.

SWARM OF TAILORS.

When the observations are completed

A. B. Wright, who executed it, is a rising young Utah artist who is now employed as art instructor at the B. Y. college in Logan. He began his ca-reer in 1855, completing his studies with two years in Paris from 1902 to 1904. Since his return he has been at the B. Y. college steadily. He has ex-hibited twice at the autumn salon in Paris, at the St. Louis exposition and at an exhibit of the American Art as-sociation. In Utah he won the state prize given by the Utah Art Institute in 1904, and the medal of honor of this organization in 1904. Besides this por-trait of President Lund he has execut-ed a number of other excellent por-traits this summer. traits this summer.

the swarm of tailors and outfitters of the swarm of tailors and outfitters of all classes rush back to their respective capitals to order garments in accord-ance with their Marienbad records. The clothes which King Edward wears dur-ing his summer vacation in the Austri-an watering place thus form the basis for the fashions in all the countries of Europe, and these modes and styles hold good until the army of watchers are able to revise their knowledge of Europe's first gentleman's style of dressing himself a year later.

VISIT IS ANNUAL

King Edward's annual visit to Marienhad which. I am told, he intends to pay as long as he lives, has thus be-come a matter of great importance to all men of fashion and those employed all men of fashion and those employed in dress and industries connected with men's modes. It is noteworthy that tailors and outfitters are not the only ones who crowd to Marienbad to sha-dow the king, their example being fol-lowed by the most ambitious and most exquisite of the young dudes in the continental capitals. These men of fashion who desire to be ultra up-to-date in their clothes, proceed to Marien-bad to carry out their own observa-tions of King Edward's articles of dress, and when they have obtained the i

Obviously it is impossible for all these systematic observations of his person to escape the notice of the ob-ject of them. As a matter of fact, King Edward knows all about the way in Edward knows all about the way in which he is shadowed and is familiar with the names of most of the firms who model their fashions after his roy-al person. He pretends to be bored and even annoyed by the enterprising attention thus showered upon him, but as a matter of fact he is immensely proud of his position as the leader of international fashions. He thoroughly enjoys the power which he possesses to modify and alter the style of men's clothes in all the countries of Europe and he would be hurt and offended if the tailors and outfitters ommitted to molest him during his Marienbad visit. It is a fact that he gives much time and It is a fact that he gives much time and thought to the invention of the new styles for which he is responsible. RUDOLPH VON ELPHBERG.

A JEWELER'S EXPERIENCE

C. R. Kluger, The Jeweler, 1060 Vir-ginia Ave., Indianapolis, Ind., writes: "I was so weak from kidney trouble that I could hardly walk a hundred feet. Four bottles of Foley's Kidney Benedad hered and Foley's Kidney feet. Four bottles of Foley's Kidney Remedy cleared my complexion, cured my backache and the irregularities dis-appeared, and I can now attend to busi-ness every day and recommend Fo ley's Kidney Remedy to all sufferers, as it cured me after the doctors and other remedies had failed. F. J. Hill .Drug Co. ("The never substitutors"), Salt Lake City.

THE ROYAL MONTH AND THE ROYAL DISEASE.

Sudden changes of weather are espec-ially trying, and probably to none more so than to the scrofulous and consump-tive. The progress of scrofula during a normal October is commonly great. We never think of scrofula—its bunches, cutaneous eruptions, and wasting of the bodily, substance-without thinking of cutaneous eruptions, and wasting of the bodily substance—without thinking of the great good many sufferers from it have derived from Hoods Sarsaparilla, whose radical and permanent cures of this one disease are enough to make it the most famous medicine in the world. There is probably not a city or town where Hood's Sar. world. There is probably not a city or town where Hood's Sar. saparilla has not proved its merit in more homes than one, in arresting and completely eradicating scrofula, which is almost as serious and as much to be feared as its near re-lative-consumption.

BUSINESS OPPORTUNITY.

We do not guarantee to get positions for every one, but we have qualified a great number of young people for better places in life. Already scores of places in life. Already scores of our students are managing busi-ness enterprises, and hundreds of others are holding positions of trust. Our students are in de-mand because our courses qual-ify-ask the business men. NIGHT SCHOOL. Opens Wednesday, Oct. 7, 7 p.m. L. D. S. BUSINESS COLLEGE, The school with a reputation.

REAR ADMIRAL CONWAY HILLYER ARNOLD.

Rear Admiral Conway Hillyer Arnold, who was selected to command he new division of the Atlantic squairon, which was announced late in September by the Naval Department, was born in New york on November 14. 1848. He was educated in private schools and then sent to the Naval Academy, from which he graduated in 1867. He married Miss Fanny Wood on November seventh, the same year he reached the old-fashioned rank of the master in the Uunted States Navy. He was created a commander in 1898 and a captain in 1902. He only recently reached the rank of rear admiral, and this is his first important command as chief of a spuadron on active sea duty.

