# SALT LAKERS IN GOTHAM.

### messondence.

EW YORK, July 29 .--- Last year the old-fashioned Hotel Plaza, formerly patronized by many Utahns, facing Central Park and h avenue in New York, was razed ground, and there now stands in e a shining 18 story structure te marble and white enamled. which when thrown open to the October 1, will be the latest in metropolitan hosteleries. w hotel which is called simply Plaza" on account of its loca-

and the point attained in its conembellishing and furnishing, d many of the most prominof America to select it as

le of America to select it as manent home. G. Vanderbilt, George J. onn W. Gates, E. R. Tnomas, Rice, Mrs. Albert Thit, and her prominent people of New maintait, St. Louis, and New have contracted for perman-ters, and these names set the the social future. The hotel method the best people who al to the best people, who re all comfort and refinment, it combined all that the mod-tect, mechanic, electrician, and chef can produce.

and ener can produce. an age of common sense, and under the management of rry, who controls the Royal and The Breakers at Palm d speirly, the Breakers at Palm relanna and The Breakers at Palm (ch, has outlined a common sense by in the matter of tariff. "Instead running for the reputation of being highest priced hotel in New k." he said in an interview, wish to make the Plaza wn as the hotel where one set the most for his money." line with this policy the hotel will provide a freakish feature, but fort, and refinement has not been flored in any particular. A com-tion of solid elegance and delicate uty has been accomplished, which fired considerable skill and tact, in construction of the hotel.

Brown of Murray, and Mrs. on, of Grantsville, Utah, are visit-heir brother, Mr. Kilpack, at Pat-New Jersey. Mrs. Fawson re-shortly, but Mrs. Brown will the return of her husband who one to England. one to England.

President Ivins went to Chicago for few days' business stop on his way ck to Mexico.

Mr. Cecil Gates has been appointed choir leader and Miss Carrie Olson, organist for church services. Miss Olson's home is in Edgwater, but she has visited her uncle Mr. Olson Ferof Ogden, and has many friends

The picnic at Prospect Park on the ity-fourth was one of the most rable that could be imagined. The was all that a day could be in ferocious New York heat. Presi-McQuarrie was missing, as he had out of town on business. How-Dan was there as whole and y as if he had never seen a hos-L Everybody had "almost" the best that ever happened at a picnic

Miss Blanche Kendall has returned m her summer engagement at ledo, Ohio. She is at Mrs. King's.

### Miss Anna Mae Bowen leaves for Salt . . .

Probably few Utah people know that me of the most successful of up-to-date inventors is a Utah man. His name is Patten. He has a new way of freez-ng ice without employing ammonia. A big plant has been installed in Balti-more, where they manufacture the ice for 28 cents a ton. The method is

being introduced into most of the large cities all over the world.

Mrs. Elida Snow is expected this evening to visit with her son Liaw-rence, who is here on a mission. Mrs. Snow will spend some time in the cast before returning to her hance in St. George.

On Friday Mr. Joseph Wolker left Philadelphia, after spending a pleasant week with friends in New York.

Elders Ashley and Clark arc on their way to the European mission heid, They will however, spend several days sightseeing in New York and Eoston before salling for the old country.

Tracy Y. Cannon, whose and errand home was so recently recorded, is ex-pected in New York today. He goes to Europe to contlaue his musical stud-ter in Parties ies in Berlin.

Junius F. Wells was down from Vermont one day this week on business

At the home of her sister, Mr, A. R. Scharmann, Miss Clara Russell of Salt Lake City, has been spending the summer. Miss Russell intends staving with the full Claradian and the second summer, Miss Russel intends staving until the fall. She also apart part of her time with friends in the cautty. Both ladies were at church Sunday, on-joying a little chat with friends at the conclusion of the services.

At Hubbard cottage, Spring Lake, New Jersey, Miss Kate Thomas is the guest of Mrs. Lydia Duncan, for the coming week. It is delightfully coal there and after living in some of New York's "hot belts" the change will be a welcome one a welcome one.

The attendance at church Sunday was somewhat slimmer than usual. It is the weather's fault, however, as the heat is driving everybody to the count JANET.

## DELICATELY PUT.

Stuyvesant Fish was discussing in Philadelphia the March panlo. "That was delicately put," he said, referring to a remark that indirectly cast the blame for the panic on a cer-tain source. "Whether your remark is true or false, it was couched deli-cately. It reminds me of the story of the footman. "A footman called his master up by telephone and said: "I regret to inform you, sir, that your house is on fire and fast burning

your house is on fire and fast burning

down.' "'Oh,' cried the master, 'what a terrible misfortune! But my wife-is she safe?'

mother

"'Quite safe, sir. She gol out among the first." "'And my daughters-are they all

right?' 'All right, sir. They're with their

"There was a pause, then: "'And what about my mother-in-law, James?"

law, James?" "'That, sir,' said the footman suavely, 'was what I wished to speak to you about, sir, particular. Your mother-in-law is lyin' asleep in the third story back, and knowin' your regard for her comfort, sir, I wasn't sure whether I ought to disturb her or not, sir.'" not, sir. Madam McMonegal for First Class

Dressmaking. Templeton Bldg. Ask your grocer for the Vienna Walnut Bread.



### MAJOE W. G. WILLIAMS.

W. G. Williams of this cit: is the senior major of the First Lifantry, National Guard of Utah. He entered the guard as an enlisted man in 1897, and has remained in active connection with the measured in active connection National Guard of Utah. He entered the guard as an enlisted man in 1887, and has remained in active connection with the organization ever since, rising from the ranks through the various grades of hon-commissioned officers, to lioutenancies and the captaincy of H. company. He was commissioned major two years ago, and is the commander

# .COUNTERFEIT COIN

### Various Metals Used in Imitating Good Money-Ways to Detect the Fraud.

tensively used, but counterfeits so made are inferior to those made with die.

a die. In counterfeits made from a mold, lettering, milling, and reeding are us-usually poor, weight very defective; the coins lack the sharp and clear-cut ap-pearance of genilne coin. Most coun-terfeit silver coins in circulation are made from molds, as it is an inexpen-sive form of counterfeiting. Some fair specimens have been produced in this way, but usually they are much lighter than the genuine, and if of required weight differ in diameter or thickness, says the Counterfeit Detector. Various molds are used by counter-

says the Counterteit Detector. Various molds are used by counter-feiters, principally plathnum, silver, copper, brass, antimony, aluminum, zinc, type metal, lead, and their num-arous compositions erous compositions. LOW GRADE GOLD.

Among the most day provide counter-feits of gold coin are taose of a com-position of gold, silver, and copper. They are a low grade gold, and the acid test shows they lack the fineness

HE most dangerous counterfeits are struck from a die, and are usually imitations of gold coins. Molds of various kinds are ex-sively used, but counterfeits so de are inferior to those made with lie. p counterfeits made from a mold.

The most dangerous counterfeit of The most dangerous connerter of silver coin is made of a composition of antimony and lead, the former metal predominating. These counterfeits are of the dollar, have a fine appearance, are heavily silver-plated, with fair ring; some are only slightly below the standard weight.

Some pieces among the smaller coins are made of brass, struck from a die, and when heavily plated are fair imita-tions. They lack required weight, ex-cept in a few instances. Counterfeits of type metal, lead, and other composi-tions are much lighter than genuine; those beying required weight are much those having required weight are much too thick.

Genuine coins of all kinds, for the confined almost exclusively to go coins, which are sweated, plugged, and filled.

Sweating is removing a portion of the gold from surface of coin. The projects doe, not interfere with the ring, and as the portion removed is generally slight the coin is left with a very fair appearance, weight only be-

ring, and as the portion removed is generally slight the coin is left with a very fair appearance, weight only be-ing detective. The principal mechods of sweating are the acid bath, fulling the edges or reading, the operator find-ing a profit in the small quantities of goid removed from numerous pieces. The average reduction in value of coins A bjected to these processies is from one-twentleth to one-tenth. Plugging is done by boring holes in the coin, extracting the goid and filling the cavity with a cheaper material. The larger coins-double engles and eagles (see and sl0 pieces)-one used for this purpose. Heles are bored into the con-trom the sige or reading, the goid ex-tracted, and the cavity filled with a base metal. The small surface of the plugging material, where it shows on the edge or the coin, is covered with goid and reading retouched with a file or machine. The average loss in value to coins tracted in this way is from one-eighth to one-sixth. Coins of this find are very dangerous, as they also perfect in appearance, the edges or reading, removing the interior portion and replacing it with a cheap metal. Chins of all uenominations from quarter cagle to double eagle are subjected to this process. When platinum is used to replace the goid extracted the coin has the same weight as genuine. By this process coins lose four-fifths of their value, as the original surfaces are left only of paper thicknest. When edges have been covered with goid and reading restored, the coin has the same weight as genuine, hav-ing correct size and weight, and a fair ring. Sometimes the covering of goid on edges is so thin that filling can be distinctly seen. When other and less coasity filling than nother and less coasity diling than nother and less

ring. Sometimes the covering of goal on edges is so thin that filling can be distinctly seen. When other and less costly filling than platinum is used, colns are of light weight and have a bad ring. If of correct weight they are too

ring. If of correct weight they are too thick. Another method of filling is sawing the coin partly in two, from edge of reeding, on one side, leaving a thin and thick portion. The thin side of the coin is turned back and the gold ex-tracted from center of thicker portion. The cavity is filled with base metai and sides pressed back into original position and soldered or brazed togeth-er. It is difficult to give average loss to coins treated in this manner, as hardly any two seem to have the same amount of gold taken from them. For detecting counterfeit coin, com-pare impress, size, weight, ring, and general appearance with genuine coin of same period and coinage. The three tests of weight, diameter, and thick-ness should be applied, for it is almost impossible for the counterfeiter to com-ply with these three tests without using component and washington theraid

ply with these three tests without using genuine metal.—Washington Herald.

### OVERLOADED.

UVERLUADED. aside and said in an aggrieved tone: at a dinner against long speeches. "But, senator," said a congressman, "you can't accuse me of ever having made too long a speech, can you?" Senator Hale smiled. "Perhaps not," he said; "and again -but did you ever hear about the temperance keturer? No? "Well, you must know that there was a temperance lecturer in Maine who came to Ellsworth and lectured. He hit out pretty hard from the shoulder at these so-called moderate drinkers, and at the end of his re-marks an Ellsworth man took him Senator Hale had been inveighing "Look here, Jim, I am a moderate drinker, as all the town knows, and to many people it is going to seem as if a good part of your lecture was pointed straight at me. What did you want to do it for, Jim? You never saw me with more on board than I could carry." "What's that?" gald the temperance

"What's that, and with a bigger lecturer. "'You never saw me with a bigger load than I could carry, did you?" "The lecturer frowned. "'Well, no,' he said slowly; 'but I have seen you when I thought you'd done better to go twice for it."



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### KOREAN PRINCE WAS NEW YORK SPORT.

Prince Hutwha Yee, brother of the new emperor of Korea, is well known in America and especially in New York, where he often visited while a student at Roanoke college, Virginia. He was a fashionable dresser and a "good spender," and captivated many a maiden of the chorus while disposing of his golden shower along the Great White Way. Owing to his strong pro-Japanese feelings and the constitutional weakness of his brother, Yi Syck, it is believed in Washington that he may shortly come to the throne of Korea.

### EFFIGY OF THE LATE CARDINAL VAUGHAN.



The recumbent figure of Herbert Cardinal Vaughan, third Roman Catholic archbishop of Westminster, has been unveiled recently in the cathedral which he was instrumental in building. Many of the Vaughans have been ecclesiastics. The late cardinal's second brother was an archbishop, four others were priests and four sisters were nuns. One of his uncles was a bishop, two others were priests and two aunts were nuns. The Vaughan family, which is very ancient, has always been devoted to the Catholic faith.

