AROUND THE WORLD WITH WILLIAM JENNINGS BRYAN

Week Among the Lebanons Brings the Traveler Into Touch With Baalbek and Its Stupendous Remains of Former Magnificence; Damuscus, Where Life Flows as It Did Before Europe Was Civilized

THENS, May 18,- (Special Correspondence of The Bee.)-Before writing of the Holy Land I shall devote an article to the week which we spent among the Lebanons. While the trip from Belrut to Baalbek and Damascus is included in the advertisement of Palestine tours, the places visited are not so intimately connected with Bible history as those of Judea and Galilee.

Beirut, the seaport for this section of Syria, has the best harbor to be found on the east coast of the Mediterranean, and the city is naturally a place of considerable size and importance. The population is estimated at about 150,000, and the residence portion covers the foothills of the Lebanon range. The principal industry is the production of raw silk, the mulberry groves extending as far as the eye can reach.

The road from Beirut to Baalbek climbs over the Lebanon range, reaching in one place an altitude of about 6,000 feet. The view is one of rare beauty-the winding shore of the Mediterranean, the terraced mountain sides and the snow-clad peaks combine to form an impressive picture. The far-famed cedars of Lebanon, some sixteen feet in diameter, still crown the higher summits, but few of them are visible from the train. A well-built carriage road follows the same general course as the railroad, but the latter now monopolizes the traffic. The main line of the railroad runs to Damascus, but in the Beka, as the valley of the Leontes is called at this point, a branch has been built to Baalbek, where a wonderful temple once stood. The city was founded so long-ago that history does not record its beginning. Arab tradition peoples this district with the earliest of the Bible characters.

Lgends Locate Babel's Tower There

The tower of Babel has been located at Baalbek by one tradition, while another has Cain building a fortress there as a refuge, It is certain that the city ranks among the oldest known to history, the location being probably determined by the presence of a very large spring whose waters would supply a great population. The name of the city (but a few thousand inhabitants are to be found there are) indicates that it was the center of Baal, or sun, worship. It is believed by those who have made research that an ancient temple, built by the Egyptians or Phoenicians, occupied the ground now covered by the ruins of a later temple built by the Romans. It is this latter temple which has drawn tourists from all over the world. It was begun during the first century of the Christian era, and the work upon it continued for more than 200 years. It was dedicated to Jupiter and the sun, the worship of these two deities being combined. The Romans even adopted the Greek name, Heliopolis, for the city, but the Arabic designation, Baalbek, has survived.

This great temple was laid out upon an immense scale. First a hill was built, filled with subterranean chambers, and upon the massive walls which separated these chambers the superstructure was reared. The temple was approached by a staircase 150 feet wide and entered through a hexagonal court 200 feet in diameter. Next came the great court, nearly 400 feet square, with an altar in the center. Both of these courts were open, but had broad colonnades around the sides supported by granite pillars brought from the upper Nile. These colonnades were ornamented with carvings and contained two rows of niches, 330 altogether, formerly occupied by images. Our guide, Mr. Alouf, whose pamphlet on Baalbek gives the results of his fifteen years' study of the ruins, insists that the great court was really a pantheon and contained all of the gods at that time worshiped by the conquerors and by the native popula-



MODERN DAMASCUS.

on both sides of the Jordan, as well as along the Mediterranean manufacturer; the outer surface has decayed, and beneath are refumery jars, vases, bowls, scarabs, ancient coins, etc.

coast. The tombs also have yielded up their treasures and the vealed all the colors of the rainbow. It was the custom to fill the museums of the world have been supplied with tear bottles, per- tear bottles with tears of the mourners and to bury them with the dead-

The scarab which is found so often in the ancient tombs in The Phoenicians are credited with having invented the making Syria and in Egypt are the old-fashioned tumblebug or dung beetle of glass in the days when Tyre and Sidon were their chief cities. It with which every boy, or at least every country or village boy, is is said that the art owes its discovery to the use of saltpeter in the familiar. I little thought when I used to see the tumble-bug rollplace of stones by some sailors who landed at the mouth of the ing his little globe of manure along the dusty road that he was river Belos, near Akka. Finding no stones upon which to put their considered a sacred insect several thousand years ago, or that he was kettles, they used blocks of saltpeter and were surprised to find that ever used as a symbol of the Creator; and yet his likeness adorns the fire had fused the sand and the saltpeter into a transparent sub- temples and tombs, and his image, cut in stone and bearing the seal stance. The industry was inaugurated at Tyre and Sidon, and for of rulers, has been found by the thousands. Often the heart of a some time the Phoenicians supplied the world with glass. The bot- dead person was removed and a scarab inserted in its place. The ties and vases found from time to time in the tombs of Syria and scarab, rolling its ball, typified to the ancient an unseen power

in the ball symbolized the resurrection-to what classical uses this commonplace little insect was put!

Among those who have been instrumental in bringing the hidden treasures of Syria to the attention of the world, Mr. Azeez Khayat, a native of Tyre, but now an American citizen, deserves special mention. Many American museums are indebted to him for their collections.

Speaking of Tyre and Sidon reminds me that in the study of Syria and Palestine I ran across an early instance of monopoly, Josephus accuses John of Gischala of monopolizing the oil business on the Mediterranean coast. It was early in the Christian era that the aforesaid John, according to Josephus, convinced the Jews who dwelt in Syria that they were obliged to use oil made by others, and then the historian adds. "So he (John) bought four amphorae with such Syrian money as was of the value of four Attic drachmae and sold every half amphor at the same price; and as Galilee was very fruitful in oil and was peculiarly so at this time, by sending away great quantities and having the sole privilege so to do, he gathered an immense sum of money together."

This is interesting and instructive. It shows, first, that monopoly is an ancient evil, and, second, that the monopolist in his inclination to take advantage of the consumer by raising the price was much the same then as now-but I have been afraid, ever since I read of John of Gischala, that some American named John might try to imitate him and establish a monopoly in our country-possibly

Damascus End of Lovely Ride

But on to Damascus-and we reached it all to soon, for the ride across the Anti-Lebanon range is also picturesque. The route down the east side of the mountain follows the valley of the Abana, a splendid stream, worthy of the compliment paid it by Naaman. It leaps from the mountain side a full grown river, and plunges down into the plain only to be lost in the sands, but not until it has brought verdure to many square miles that would otherwise be barren. It is easy to understand why Damascus is among the oldest, if not actually the oldest, of all the cities still standing. It occupies the one green spot in all that section, and is the outpost of the Mediterranean coast. The Arabian desert stretches to the east and southeast for hundreds of miles, and the caravans from Persia and Arabia pass through Damascus on their way to Egypt even now, as they did when Babylon and Nineveh were young; it was also on the road between the great east and Tyre and Sidon.

Damascus is an oriental city and is still innocent of the ways of the western world. Its bazars give one a glimpse of life as it was before Europe and America were known to history. The government is erecting public buildings according to modern plans, but the covered streets, lined with little booths, the homes of the people, the dress, the customs and the habits are the same that they were when Saul of Tarsus wandered down the street called "Straight" in search of the one who was to restore his sight. (This street, though straight as compared with the other streets, is hardly deserving of the name which it still bears.)

As in Cairo, the different trades have different sections. The dealers in sugar occupy one quarter; the silversmiths, the candy manufacturers, the blacksmiths, the carpenters-each class has its cluster of shops. The Arabian horse being the pride of the Bedouin, we were not surprised to find much attention paid to the manufacture of saddles, saddle bags, bridles and trappings, only they were for the most part made of wool and cotton rather than of Egypt are more beautiful than when they left the hand of the guiding the sun, while the bursting of the young bug from its egg leather. Bright colors, tassels, fringes, shells and ostrich feathers are employed in the ornamentation of the horse, the donkey and the

Jupiter's Temple Imposing Structure

The temple of Jupiter must have been a most impressive building. It stood twenty-six feet above the courts, and therefore about fifty feet above the natural level of the ground around. It measured 310 feet in length and 160 in breadth. Its outer wall supported fifty-four columns in Corinthian style, each column being seventy feet in height, seven feet in diameter and composed of three pieces. Six of these columns are still standing, having survived three earthquakes and one mountain torrent. The six columns with the capitals and cornice give some idea of the magnificence of the temple before it's decay. The stone used is taken from a limestone quarry near the city, and the carving is excellent. Enormous masses of stone lie scattered over the ground-parts of pillars, pieces of cornice and sections of the pediment. How these huge blocks were ever lifted into place is still a matter of conjecture. No mortar was used, and yet in some places the joints are so nicely fitted and the stones so accurately cut that a knife blade cannot be inserted after

a lapse of nearly twenty centuries. Stupendous as is the plan of this wonderful temple, and elaborate as is its ornamentation, the most remarkable feature is the size of the stones employed. The guide first shows a number of blocks about thirty-three feet long, fourteen feet high and ten feet thick. After one's wonder has had sufficient time to express itself, three blocks are pointed out which measure sixty-four feet in length, fourteen feet in height and twelve feet in thickness. The estimated weight of one of these stones is nearly 1,000 tons, and it is calculated that it would require 10,000 horse power to lift it.

At the quarry a companion block, seventy-two feet long and about fifteen feet in height and thickness is to be seen, chiseled from the stone about it, but not entirely separated from the stratum beneath it. This was probably intended for the sustaining wall around the temple. Whether it remained at the quarry because the work was interrupted or because the builders despaired of being able to move it is a secret which the living are not able to reveal. After the decline of paganism the Christians built a church in the great court, using the stones and pillars for the walls. Then came the Mohammedans and turned the courts and temple into a fortress, making use of the walls of the church.

Where Bacchus Was Worshipped

A little way distant from the great temple is a smaller temple dedicated to Bacchus, which would of itself be sufficient to distinguish a city but for its more famous rival. This temple is about 225 feet long by 110 feet wide, and a row of fifty columns, of which fourteen are fluted, surrounding it. These columns are sixty feet in height and about six feet in diameter. While smaller in its dimension this temple is even more elaborately carved than the larger one. Some of the clusters of grapes are less than two inches in height. but exquisitely wrought. This temple is in much better state of preservation than the great temple, and is therefore in some respects even more interesting.

Emperor William of Germany visited Baalbek in 1898 and was so impressed by the ruins that he obtained permission from the sultan to clear away the debris, and the traveling world is under man in the cab-his confidence in others as well as himself and his obligatious to him for having made it possible to inspect the readiness to assume responsibility on the spot foundations and the ground plan. In this connection it may be added that Emperor William seems to take a deep interest in this part of Asia. He visited Jerusalem to lay the cornerstone of the German church; he sent to Damascus a beautiful bronze wreath to takes his place. This silent, but reientless, threat is over him night adorn the tomb of the great Mohammedan general, Saladin, and he has encouraged the establishment of German colonies in Palestine. There are German settlements of considerable size at Jerusalem, afraid, but they don't enjoy the work. Allen Tyler, who was chosen Joppa and Haifs. At four places we found German hotels, and it to run over the division out of Cleveland with the eighteen-hour is needless to say that they are kept with the excellence characteristic of the race.

The friendship which the emperor has shown for the sultan seems to be reciprocated, for roads were built, harbors improved and many other things done in honor of his visit. We have heard that seems certain is that German influence in this part of Asia is increasing.

While Baalbek contains the largest and most famous ruins,

Men Who Guide the Locomotives

Canada and Mexico, who stand together in a single and you can wager your last dollar that he is delivering the goods. silent brotherhood.

from a local freight to a limited.

In four years and a half I was given an engine. I was an engineer recover and some don't." for twenty years and never had but one employer.

"I ran into an accident or two, but it wasn't my fault. I had a fast daylight passenger train part of the time and killed thirteen human beings in one year. That wasn't my fault, either. The terrors of an engineer's life are the idiots who walk on the track and the farmers who whip up and try to get over. 'Persons who drive horses seem to have a mania for beating the locomotive. If they coal every trip. The limit of human endurance has been reached, the streets of Damascus. It is a peculiar breed, and the tail, which would stop when they hear the whistle and the noise of the train, or would jog along as before, they would escape. But they will do neither. A good many of them stand up, look like wild men around the eyes, and lay on the lash. The next instant they are under the wheels or in a tree or a field along the right-of-way."

"Are there 'hoodoo' engines?"

There Are No Hoodoo Engines

"No; I kept an engine for six years which had a bad reputation-every man who took it had lost his job-but I found it to be all right. Bad engines generally are unlucky because the men who run them ought to be doing something else-carrying a hod, for

Common sense is the first quality of an engineer, but that is a universal need and is no more necessary to engineers than to anyone else. Secondly, I would say a quick and reliable mind. If you are running sixty or seventy miles an hour you can't take a situation home with you for reflection and advisement. You have got to act, and be in a hurry about it. Moral courage is required to run a train at a mile a minute.

"Sometimes the lights are on the other side, and the fireman, stripped to his undershirt even in zero weather, springs forward to the seat he never uses and calls the signals. The engineer repeats them back, looking straight ahead, and the fireman, chilled to the bones, sweating at every pore, goes back to his everlasting shovel. Curves are taken at full speed. Towns are passed with the throttle wide open. Yards dancing with clear red and green lights, each of which is a voice and a sign to the engineer, are here one minute and gone the next. There must be physical courage in the teeth of all this, but greater and better still is the moral courage of the

Fast Train Must Be on Time

"If a fast man is late three times he is out and another engineer and day if he likes his job. There are plenty of good engineers who would not take a fast train if they could get out of it. They are not New York and Chicago special, came to me the day before he was killed and told me how proud and happy he was for the chance.

"The brotherhood is growing at the rate of 4,000 engineers a year. The freight traffic in this country doubles every decade, and it requires a good many new men to meet the natural expansion of all sorts of rumors as to the kaiser's intentions, but the only thing business. Three hundred and eighty-one engineers were killed on duty during the last two years. Notwithstanding our growth, we baven't enough men to supply the demands of the railroads. Information which has been obtained carefully shows that the average it is not the only place that attracts the archaeologist. There are life of the engineer is but ten years. In that time he either dies on hundreds of sites of ancient cities which abundantly repay the duty or from natural causes or is disabled totally. The average of excavator. Specimens of Greek and Roman art have been found our members is 41 years, yet there are engineers of 70 who are run-

HERE are 54,000 locomotive engineers in the United States, ning fast trains. When you see an old man in the cab, however,

"It must be remembered that engineers suffer more from ex-An Iowa man. Warren Sanford Stone, has been chief of posure than does any other class of workers. This especially is so the engineers since the death of Peter M. Arthur. He is in the west. When the front window of his cab is covered with 46 years old, hearty, candid and cool, and has pulled everything snow or frost the only thing the engineer can do is to hang his head out of the side window. He may be running forty or fifty miles an "I entered college with the law in mind, but several of my hour and the wind may be coming right into his face at the same brothers were railroad men, and the life they led, together with the velocity. Flesh and blood give way under such terrific conditions wages they earned, lured me from school and into a fireman's place. and hundreds of engineers go to pieces every winter. Some of them

Engineers Suffer From Exposure

"How long must a fireman serve before he gets an engine?" must be a man of iron and willing to work like a horse. Firemen on modern freight engines shovel from eighteen to twenty-five tons of but the problem is to stoke the engines already in use. It seems to employed on a single engine, but that arrangement is hardly practi- ing in their way as the sheep. cable. One man works, gets overheated, sits down and takes cold. The other man, when his turn comes, has the same experience.

that only 17 per cent of the firemen on American railroads become fight whenever an opportunity offers. It seems to be against the engineers, and that only 6 per cent get passenger trains. Some of law of the sultan to kill dogs, as one learns to his regret after he them, having little stamina, give up, but more of them lose their had heard them barking at all hours of the night. It is superfluous health. Nowadays a fireman doesn't straighten up from the time to add that the fiea is as common as the dog, and as indifferent also his engine gets under way until his run is over. Furthermore, the to the peace of the stranger. door of the firebox on a modern engine is about face high and the spectacles, the fireman cannot become an engineer, although he thing of the religious work done there. may have grown up on the road and been a steady and competent man." After he runs an engine for a while he may be permitted to wear glasses, but he is barred from certain trains and from all employment as an engineer on other lines.

"Then the age limit is discouraging to young men. I am 46 years old, but no more than six roads in the United States would give me an engine if I should want one; all of the others now refuse to hire new men who have passed the age of 45. In fact, the limit is 40 on many roads and the Pennsylvania company has lowered it to 35. The brotherhood is opposing the theory that an engineer of 40 or 50 is on the down grade. A general manager said to me recently: 'Well, Stone, you must admit that you can't get into a cab as easily as you could twenty years ago.' Such talk is rubbish, and so I said: 'I am not an acrobat, but an engineer."

Examination Every Two Years.

"The fireman who has served his time goes gaily about his business, and at the end of two years is ordered to headquarters for another examination, a biennial performance which continues so long as he lives. He is compelled to know his engine and how to get it to the next station if it breaks down, and must understand the electric dynamo, which often is in front of his cab. He must be familiar with the mechanism of air brakes and pumps. Consequently, an engineer not only runs his engine, but heats his train and frequently

"A tenth of the engineers in this country are not in our organization. We give them no trouble and make no effort to deprive them of their places. All that we do is to insist that they be paid brotherhood wages, work brotherhood hours and be given all of our own conditions and privileges. These matters we arrange with the railroads and not with the men themselves. Some of those who are out would be welcome and some would not be accepted by us under any circumstances.

"In Canada, where wages are the lowest, an engineer gets \$2.80

(Continued on Page Eight.)

Points of Interest at Damascus

The candies of Damascus are very good and very cheap, and nuts of all kinds are to be found in abundance, an excellent variety of walnut being grown within the city limits. Naturally this city is a market for Persian rugs, and large stocks are kept on hand. While the people make everything which enters into the daily life of the country, they are especially skilled in brass, damascene ware and the inlaying of wood with mother-of-pearl.

Damascus is not especially noted for places of historical interest. The tourist is shown the house of Ananias and the window. through which Paul was let down from the wall, but it is doubtful whether the identity of these places has been really established. A house, known as the house of Naaman the leper, is now very, appropriately used for a lepers' home. There is no uncertainty about the river Abana, and another river near Damascus is known as Pharpar. An ancient wall surrounds the city, and one of the largest mosques in the world occupies ground first dedicated to a "From two and a half to three years, but in the meantime he heathen temple and afterward to the Church of St. John the Baptist, erected by Arcadius, the son of Theodosius.

The big-tailed sheep described by Herodotus is to be found on with them. It is no longer a question of larger and stronger engines, is considered a great delicacy, is often so heavy as to seem a burden to the sheep. It is broad, covered with wool, and sometimes ends me that a machine will have to do it. Two firemen sometimes are in a curl. We also saw here the long-eared goats, as curious look-

And what shall we say of the Damascus dog? He is to be found everywhere and has no owner. We counted eighteen in one "The best figures we can get, and they cover ten years, show group and 238 in one forencon's ride. They live on charity and

A new railroad which is building from Damascus to the south intense heat often ruins the fireman's eyes. At least 15 per cent will soon make it possible to go to Galliee in a few hours, but now of the firemen who serve their full time fail to get engines because it is more convenient to return to Beirut and go to Haifa by boat. of defective eyesight. Even if the eyes can be made normal with This we did, and having a couple of days at Beirut we learned some-

Presbyterian Missions and Schools

In the division of territory the Presbyterians of America were, in 1870, assigned the country around Beirut. The district is disvided into the Beirut, Lebanon, Sidon and Tripoli stations, and at all of these stations schools as well as churches are being established. So successful has the work been that the native communities now contribute half a dollar for every dollar sent from America. There is also an American press at Beirut which publishes the Bible in Arabic, some 80,000 copies being issued last year, in addition to religious tracts of various kinds. One of the leaders in the missionary movement, Rev. H. H. Jessup, has completed his fiftieth year of service among the Syrlans.

The Syrian Protestant college is also located in Beirut, and occupies a beautiful site overlooking the sea and in sight of the highest peak of the Lebanons. While Christian in management, this college is not denominational, but is under the control of an American board representing a number of churches. Between 600 and 700 young men are in attendance, and its graduates are scattered throughout the world. Within its halls are to be found Protestants, Catholic (both Greek and Roman), Armenians, Jews and Mohammedans, and its influences in these parts can scarcely be

The present president of the college, Dr. Howard S. Bliss, is the worthy son of the college's first president, Dr. Daniel Bliss, whose religious and educational work in this territory covers more than half a century. The elder Bliss, now past 83, and his wife, are enjoying an enviable experience. Their active labors over, with minds still alert and with hearts still young, they are spending the evening of their lives near the scenes of their labors and among the children and grandchildren who have blessed their home. Their rest has been earned and the peace of their latter years is a merited reward. Surely they illustrate the blessedness of lives consecrated to a high purpose and rich in noble service. W. J. BRYAN.

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