# Theology  

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When the ripening spirit of the ehareh may yet succeed in explaining the relation of the divine and human activity, more aatisfactorily thas bea yet been done by moes aymbols, by whose premature determinetions one or the obber side is always made to suffer.

It in precisely this remarkable anion of two apparently conflicting tendencies which forms the ground of the peculiar greatness of Augustine, and of that widely extended influence he atill continuos to exarcise over the whole Christian world. Both tendencies, the churchly, macramental, objective, or in one word catbolic, and the evangolionl, spiritualistic, sabjective, in one word protestant, have in themselven doep truth and immense living force, as is shown conclusively by all church history. But both have also their peculiar dangers. The firsh, one-ridedly carried out, conducts to Romaniam, with all its arross; the second, developed in opposition to the church, runs over easily, through the medium of abstract supernaturaliam, into absolute rationalism ; and these two extremes then, as usual, again meet each other. The church without Christianity is a body without a soul; Christianity without the church is a soul without the body. The conception of man, however, includes one as well as the other, contents and form together; the two sides can atand also, only so far as each, though it may be unwillingly, has part in the other. The truth holds in the organic and indissolable union of both; and now to accomplish this, and so, in the spirit of Augustine, to tranecend his own still defective system, yea, to surmount the whole antipodal development thas far of Catholicism and Protestantism, by the exclusion of their respective errons and a living, inward reconciliation of their truth-this, we say, appears to be the grand task and mission for the church of the present and the future.

## ARTICLEII.

TOUR FROM BEIRÛT TO ALEPPO IN 1845.
By Rev. W. M. Thomeon, Miodionary at Belrit. [Concluded from No. 17, p. 23.]
Oct. 25th About 2 o'clock last night we were waked up by some borsemen sent by the governor of Sâfetâ to demand who we were, and what was our businese. They at first talked loud and impudently,wondered how we dared to enter their conntry withont permisaion, ets.

After holding a private conference with our horseman from Abood Beg, they came and apologized for their insolence-eaid they were not sent to look after us, but, as howalies upon the Sheikh. They bowever left us before morning, and were no doubt sent by the governor as spies upon our proceedings. The people throughout these regions are remarkably suspicious, and will never give an answer to the simplest question if they can avoid it. Perhaps the utter secrecy of their religion develops into universal reserve. I suspect however that it is more a reuult of general insecurity and universal oppression, under which they have groaned for ages. If these poor wretches see us take notes, they make off as fast as possible. When we arrive at a village we are assured, with an infinite profusion of oaths, that the people have nothing either to eat or to sell-have neither bread, eggs, chickens, bariey, straw, nor anything elee. But by little and little, confidence is established, and diplomatic relations settled on an amicable basis-eggs and all other eatables for man and beast are discovered and brought out with surprising effrontery, and being actually paid for, the owners appear to be as much puzzled as delighted. This state of things speaks of enormous oppression and robbery on the part of the rulers, and the teatimony is corroborated by a thousand other witnesses.

It was well we did not attempt to reach Safeta last night. By dajlight, with the castle in full view, we could not find the way withont a guide. We have again come upon trap, and the traveller from the south finds himself involved in a labyrinth of impracticable gorges, and passes that are impassable. As on the south of N. Kebeer, the rents and seams made in the strata by the obtrusion of trap dykes appear in general to run east and west, and hence it is difficult to get across the country from south to north.
Sâfetâ is a considerable village-better built than usual, and has 101 taxable Greeks and 58 Moslems. The district is large and populous. There are 332 villages containing 310 taxable Moslems, 5820 Ansairiyeh, 815 Greeks, 81 Maronites; which multiplied by 5 gives $\mathbf{3 5 , 0 7 5}$ as the entire population. The Burj, which we have had in view for two days, occupies the top of a conical trap hill which it entirely covers. The sides of this hill are built up by heavy masonry of Roman work to the height of about forty feet. This was done to enlarge the top and give symmetry to the castle, which assumes the shape of an oblong octagon, 172 paces from east to west and 140 from north to south at their greatest diameters. The circumference of the whole is 564 paces. The outer wall inclines inward at an angle of abont $75^{\circ}$ until near the top, whence it is carried up perpendicularly,
and was origimelly faished with projecting parapets. It was protectod by a walled ditch thirty-ive feet wide. Between the great wall asd the trap rock, which reeeded in the inaide, vanlts were constracted extending neerty, if not quite roand the casde. The upper surface was levelled off, making a oplendid terrace. Upon this terrace, and nearest the east end, atands the Burj or tower. It is 101 feet 10 inches long from cast to wem, and 59 feet 8 inches wido, and ite present height is 821 feet. This lofty bailding is conetructed of large emooth cat stone. The stones of the oppermost coome on the battlementa, are ten feet long by two square, and some in the lower part of the Burj are mach larger. The wells at the base are twelve feet thiek, molid, and at the top eight feet eix inchee. The Burj is divided into two stories. The lower one is a church bearing the mame of Mor Mekhial. The lofty vault is supported by two masey square, or clucterod columns, with half pillars in the angles. The entire east end is one grand eircular bave, nimple, bold and quite impressive. The onif entrance to the Barj is the low door of this church, at the west end, and it is lighted by tall lancet windown. The ascent to the seov ond story is by an admirably vaulted atairway in the southern wall. This is also one large room, whose vault is supported by three clastered colamne with half columns in the angles, as below. The work here however is more elaborate, and is adorned with pedeatals and cornice. This was evidently designed as a place of refuge and defeeme, in times of danger; a charch militant fitted not merely for spiritmal contests, but also to sustain the rade encounters of a groseer werfare.

Near the door of the church is a cistern hewn in the solid rook sixty feat long, thirty wide, and thirty deep. A flight of steps conducts to the bottom. It is now dry and the reverberstion of the slightest aoise is long in abbiding, and a pistol fired off is rather a dangerous experiment upon the strength of one's tympanum.

The part of these remains most interesting to the antiquary, is on the eact end of the octagon, but oxtide of it. Here are very heary foundations and some high walls of the pure old Jewish and Phenicien berel, identical in size and atyle with the fondations of the temple at Jerusalem. A portion of these works has the name Kusr Bint al-Melek. Thees foandations appear never to have been disturbed from their first position in a remote antiquity. There are several remarteble windows now walled np. They are narnow, tall, and the arch ranning to a point as though the value and power of the keystone had not beea understood Above these foundations a more modern building ence ctepd, the remnmite of wheee clegantly tarred arches
are seen from the east side of the roins. If I ventared to speculate on such subjects I would suggest, that at the Kasr we have a specimen of ancient Phenician work, built probably by the Arvadites, whose island and city are directly below it. 'This caste commands the pass and road from Arvad and Tortosa over the monntain to Hamab. The great octagon is a splendid example of Roman work. Their object in keeping up and strengthening the fortifications of this pass is sufficiently obvions. The Burj, half church, half castle, was probably erected (out of Roman wrought stone found on the premises) about the troublous times which succeeded the early Moslem invasions; that is, about the middle of the seventh century. It is barely possible that it may have been erected by the crusaders who possessed Tortosa, as a froantier charch and castle. The Arabic worke found on and about the castle do not merit any particular notice.

The rock ased in building the Burj is white limestone, semi-crygtalline and highly fossiliforous-pectens, cones, venuses and other existing shells abound in it. The view from the top is vast, varied, and magnificent over plains and hills, over mountains and valleys east, west, north, south ; and far across the dark blue sea to Cyprus. We took many bearings, but only a few of them appear to be of importance, Tripoli Point, 89. Ras es-Shukah, 42. Highest point of Lebanon, 3. Kulaet Husn, 120. To Kulaet Huen is 5 hours, to Tortosa 6, Arca 7, Tripoli 121 . Burj Huan Solyman is out of aight to the north-east aboat six hours. The people urged us to visit this castle. Many of the stones are thirty feet long by ten wide, and there are long Greek inscriptions. Whether these reports are all true or not the castle is well worth visiting, but our time was too limited.

Scattered over the hills around SAfeta are a great number of castles and towers, most of them ancient and in ruins; and nearly every conspicuous point is covered by a white tomb of an Anesiriyeh saint. These are all places of pilgrimage and prayer. So far from having no places for devotion, these poor people have more than any other sect in the country.

We reached Tortoss in 5 hoara 15 minutes' rapid riding. The road is a continued descent along the bed of the N. Gumkeb, which rises to the north-east of Safetí and falls into the sea a mile to the south of Tortosa near a large artificial mound. There are but fow villages on this road, owing to scarcity of water in the dry season. Ain el-Kesm is an hour and ten minutes from Sâfetri. Ain ea-Sifsalfah $2 \ddagger$ hours. The ruins of Rehaneah are $2 \frac{1}{2}$ from Safeth. There appears to have been a teraple with columas at this place; its history
in naknown. The hills in this neighborbood are beautifally rounded off as if by art, and well wooded. The rock is limestone with oeck sionul localities of pudding-stone and argileceous sehist. In the valley of the Gumkeb there is an immense qrantity of chert, quarts, chaleodony, and jasper geodea and pebbles, some of them vory pretty, bot I had no time to gather, and no means to carry them.

## Tortoca or Tartoos.

Ott 26. This is generally supposed to be the Arethase or Orthosia of Strabo and the Itinerariea. ${ }^{1}$ Strabo however appears to place it south of the river Eleatherue, but I heard of no ruins near that river bearing this or any kindred aame. There is some confuciou in the order in which the cities on this part of the const are mentioned by ancient authon, as we shall see hereafter.

Though once a large city, Tortoea is now a moan village of 241 tarable Moalems and 44 Greeke. The district of Tortoss or Tarteon, as it is called by the Arabe, is amall, containing only four villages with a population of 439 Moolems and 116 Christiann, making an aggregate of 2775. The inhabitants of Tortoes live mosly within the castle or strong hold of the city, which was defended by a double wall with salient towers, and was further protected by a double ditch out in the rock. The width of the ditch between the two walls was 69 feet; outside the outer wall it is 40 wide and 12 deep. Both the wails were built of heary beoded stones which still rest on their original foundations of solid rock. The outar wall is at one place more than aixty feet high at the present time, and woas higher-the most imposing specimen of Pbenician fortifcation in Syria. The side towards the sea had bat one wall, still in good preservation. The base has been atrengthened, probably by the Romana, by a beavy wall of emooth cut stones, built against it at an angle of about $60^{\circ}$. In other parts this mone modern work has been built into the ancient, so that the latter appoars to reat upon the former, which would confuse the ehronology of the place. A careful examination detects the mistake. I regard the ruiss of Tortosa with peculiar interest, as they appear to me to decide the queation as to which style of architecture is most ancient. The Greek or Roman, and the more modern warks are here manifestly built upon the heavy bevoled walls, which are believed to
${ }^{1}$ So Maundrell and others, but incorrectly. The ancient name of the city was Antaradus. This Arabic geographers wite Antartus and Antarsis; whence the common Arabic name Tartils, in Italian Tortosa. The ancient Orthosia was twelve Doman miles from Tripoli, probebly at the Nahr Barid.-EDas.
be Phenicias. The Jews built in the mane style, as is alearly seen a Jerusalem, and a few other places in Palentine.

The form of the city was a rectangular, and nearly equilateral parallelogram. The eastern wall was built somewhat irregularly and appeare never to have been completed according to the original dosign. These walls were constructed of very lirge, smooth cat atonet after the Roman model, on the north and east sides, bat the sonth wall was less sabstantial. Probably it is more modern, built about the same time as the cathedral, possibly to enlarge the bounds of the city in onder to include the eathedral. Outside the whole ras a wide and well walled ditch. The circuit of the wall is 1400 pacean

The main entrance to the castio is at the north-weet angle, close to the sea, which rendered any mamalt apon it very difficolt. It atill trikes the beholder with surprise, and inspires respect by ise great solidity and obvious antiquity. In Mandrell's time the gate was reached by a draw-bridge over the outer ditch; now the approach is by a membetantial stone arch. The gate opens into a harge noom, whowe voult is supported by handeome clustered arches. Twe centre stone oyer the door has a somewhat defaced aymbolical sign like the ace of olube deeply cut in the rock, and there are many siagle worde and parts of sentances dimly carved on the walls, but there are no inscriptions of any significancy. Croasing the inner foses you enter througt the second wall, into the open court of the castle, pasaing on the left hand the large ball mentioned by Maundrell, 155 feet long and 56 wide. The walls of it are seven feet thick, and the vanlt or roof wee eopported by five granite columna, upon which rested as many clustered arches springing out of the walls on either side. The decorations were of a mixed order, and indiffercant tasta. The base of the arches appears to have had the human heed wroaght upon them. The front of this great hall had originally six large windowe. The one in the centre was adorned with Corinthian columns, and had the figure of $a$ lamb carved above it. I eannot think it was ever a chureh. There was too much light; the ornaments are not ecolesiactical ; thers is no nave, allbough the enat end remains entire. There is a neat charch a short distance enst of it, plainly of the same age and style. The tredition of the place is, that this great hall was built by king Dokeanes for an amdience chamber, and for pablic offices. Who is Dekeen nos? The gevernor tells me that there were two kiags oulled Dokee nos. One was a Jew, called also Hakîm; this was "a long time ago." The more modern was a Christian, who built the cathedral, this great hall, and the church mentioned above. Do you now know who Dokeanoe is, this king of yore? mow that his legal succeseor, this 000 m
deaeending Moalem governor, Muhammed el-Beg, has told you ? I do not. Alas for human greatness! This same hall has witneseed strange doings in its day. The last paragraph in its history relates to the bomberdment by the English in 1840, to dislodge a compeny of Ibrahim Pasha's troops. Many bealls struck it, and one large owe bien imbedded in the wall over the weat window. Several Arab hute, miserable and mean, have lately been brilt in the east end of it, and the specions veults below are used for stables.

We spent this afternoon in examining the vast quarries, five or six miles to the south of Tortosa. Their prodigious extent astonishes and perplexes the curious visitor. We rode for hours amongst theme. Pococke makes rather too grand an affair of his idol tomple cot out of the solid reck. It is but one of the hundred quarries to be seen heresbouts, having the sides cut down a little more regularly than the restThe block of solid rock left in the centre, and subsequently converted into the thrune of an idol, is found in many others. But the canopy placed apon this bave, beneath which the god reposed, is not found alsewhere. The base of this throne is 17 feet by 16 feet $7 \frac{1}{2}$ inches high. Above this, on the esat, eouth and west sides, two coarmes of thick stone are laid, leaving the north side open. The whole is covered with one huge stone, 14 feet 4 inches by 12 feet 8 incher, and 7 fret thick, concave below, like a canopy; and onder it no doubt sat the idol, facing the north. The court is about 150 feet square, and open on the north. The sepulchral monumente so well deacribed by Maundrell, still rear their gigantic figures in this dreary desert. One is thirty-three feet high, pedestal fifteen feet square, and ten high, then a ahaft or column, surmounted by a pyramid. The other is thirty foet high, the pedestal sirteen feet square, and the corners supported by four hage misabapen lions, more deficed than when Manodrell saw them. The sepalchres underneath so exactly resemble those at Lodakion, and other places hersafter to be dencribed, that I shall pase them withoot remark at present.
About a mile south of these sepulchres, is a square monument altogether unique, and well worth examination. The bace is 32 feet by $31 \frac{1}{2}$, and rises about four feet above the ground. Above the base it is 28 feet 2 inches, by 27 feet 6 inchos, haring two courses of stone, each stone 14 feet 9 inches long, by 8 feet 5 inches high. Over these are two other courses of amaller stones, and the whole finished by a very graceful cornice. The entire monument forms a nearly perfect cube, height, width and length equal. It is divided into two stories, and the roof and floor are composed of two great slabe of stone placed nide by side. To each room there is a emall window on the north aide.

Standing alcogother alone in this desert, amidat sand-heape and myrthe jungle, it is a very nolemn and impressive object.

After all, the quarries themselves form the greateed curionits. What became of this prodigious amount of stone? No satiefactory answer can be gathered from the rains of Tortosa and Ruad. Stone aufficient to build ten such cities has been quarried from this looality. As the Arvadites were great mariness, and this rock in a soft sandstone conglomerate easily wrought, and near the see, perhaps it formed a great article of export. The fact that this kind of atone is met with in nearly all the cities along the coast, may favor sueh a supposition. This neighborbood is called by the Arabs Amereed or Maabed Amreet, 'the fane of Amreet.' This name the Greeke probably ohanged into Marathue, and the old vaults, foundations, sarcophagi, otc. near the 'Ain el-Hîyeh (Serpent's Fountain), may mark the presise locality of ancient Marathus. From remotest times the Arvadites must have fortified their landing and wataring places on the main land; which are still at 'Ain el-Hiyth (Amreet or Marathus), and Nahr Gumkeh at Tortose. To this day whoever holds these places can compel the Arvadites to submit, or abandon their city for want of water; as there is no fountain on the island.

As excellent drawing of the eathedral, or great ohurch of Tortosa, may be seen in "Fisher's Yiews," and it is abundantly described hy many modern travellera. It is the best specimen of its kind in Syria Very solemn in its loneliness, very filhy and very full of fleas. $I_{0}$ copied an Arabic insaription from a stone above the palpit, from which it appears that one Muhammed ea-Sultan parified this church and made it a mosque, in the year of the Hejira 655, aboant 600 years ago. This must have been after the expulaion of the Cruseders, for the Moelems conquered Tortosa about the middle of the soventh century of our chronology. There was formarly another Arabic inscription: legible, commemorating a second parification in the year 782 by Fuary el-Halaby. Who this Aleppo gentemmen may have been, trandition says not, and this only record of his only historic act will soon crumble to dust. I sappose this superb edifice is a ralict of the proeperens days of the church, ander the emperors of Constantinople.

Tortosa was taken by Godfrey in 1099. It was again in the hande of the Moslems in the twelfth century, and Saladin rebrilt and fortified it. In 1367 it was sacked and burnt by the king of Cypros, am aisted by the knights of SL. John, and it has had many other sacka and sieges both ancient and modern. I love to linger about its sturdy old rains, gray with age, and rich in legendary lore. Take a apacimea. The governor showed me a low door beneath the centre towar
of the catla opening upon a passage, which, be said; led to a deep dungeon. In this disemal hole the crramers confinod Melet of-Daher, bound on an irom saddle; a very neonsy seat for this king Daher. At length one of hie friends, named Shirtu, tanneled his wat beneath the tower, and up to the dungoon, and released his majesty from his uncomafortable saddie. What farther exploits they did, do not illostrate this locality, and need not be told. Another door communicased with a seeret prasage which led up the centre of the enormous batress, to the top of the tower; and similar dark passages, without number, ran all over and onder, like mole tracks in a cornfleld; and divers strange adventores did happen in them. But of this enough. Hers is another acemealive one-canght in the very acting of it. This carious litule city is full of catile, I mean daring the ofght. This morning, afor the flocks and herds weie triven out, an atarm ran through the town that the Ansairiyeh had made a deacant from tha hille and were driving of the cattle-a regular raid or foray this, of the "Border" fachion-a beetle in a bee-hiva. What a buz! Away scampered some 15 borsemen, with 80 or 100 footmen of all awma at their heela, yelling and shouting like mad men. In about an hour they came back with two of the thieves, and all the cattle. I went with the crowd to the palace, to witness proceedings; and verily two more sinister looking sinners than these Ansairiyeh Borderers, I have not seen. Perhape Scott would have discovered romance, or even poetry in them, but to my grosser vision they did look like two most shaggy, most unpoetic villains. Let them eat plenty of stick-as a bystander termed the bastinado-a very undignifled, unromantic, and rather indigestible breakfast.

## Ruad or Aroad.

I was rowed from Tortosa to Ruad in one hour, the distance about three miles, sonth-west. Most modern travellers represent this little island as covered with ruins, and nearly deserted. In reality it is covered, all except a small space on the east side, with beavy Saracenic and Turkish castles, within which resides a maritime population of about $\mathbf{2 0 0 0}$ souls. The shape of this celebrated island is an irregular oval, longest from east to west, and is only 1500 paces in circuit. On the very margin of the sea there are the remains of double Phenician walls, of huge beveled stones, which remind one of the outer foundations at Baalbek. In one part this wall is still $\mathbf{3 0}$ or $\mathbf{4 0}$ feet high, and was originally 15 or 20 feet thick. This must have been a stronger place than Tyre, for its distance from the shore, and depth
of channel, rendered it impossible for even an Alexander to deetroy its insular character. The harbor was on the nortb-east side, formed by carrying out into the sea, two walls of great stones, to move any one of which, would puzzle our best modern engineers. The apace thus protected was divided into two, by a similar wall in the middle. The harbor opens towards Tortose. The whole island is perforated to the depth of 30 feet with very ancient cisterns. There are said to be 300 , and some of them are atill used to collect the rain water from the honses.

Ruad, the ancient Arvad, is frequently mentioned in the Bible, and also by ancient historians, who represent it as being a very strong phace. The inhabitants were celebrated navigators in those olden times. Its long story, however, of $\mathbf{3 0 0 0}$ or $\mathbf{4 0 0 0}$ years, is irrecoveraby lost-all that is known might be written on a single page. Sic trasnit gloria mundi !

That there were real live Phenicians, fall grown men in their day, at Arvad, these hage old walls do testify. The Greeks have left witnesses of their presence graven on columns of hard black basalta most acribbling generation.

Firat Columan.

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GTNOIAKAITIMHCXAPIN.

Trap rock is not found in place on the island, and therefore these columns and blocks have been brought from the Ansairiyeh hills on the main land. With a farawell XAPIN to $A \Sigma K A H I I I O E$ and $\triangle H M O C$, the doctor and demart of old Aradua, we row back to Tortome

Ot. 29th. We have spent several days about these intersating localities and now start for the great castic of Martûb. Issuing from the gente, the road lies alone the sea-ehore. If I had not examined them at my leisare I would turn to the right a littlo, to look at somo. very ancient sepulchres cut in the rock above the road. The Mineh Tortosa, or harbor of the city, is a small, shallow basin about a mile north of the gate. It is protected from the western waves by a wall carried along a natural ledge of rocks which extends about 300 feet into

Vor. V. No. 18.
92
the sea northward, where the ehore makes a sharp detour inland. The extreme north point of this ledge is covered with granite columns, remnants of a splendid custom-bouse I suppose. The entrance into the harbor is from the north, under a strong vaulted room, where there was once a gate. None but small vessels ever entered this harbor. The water is about seven feet deep near the vaulted room. The anchorage for ships is at Ruad, and only coasting boats take refuge in this Mîneh.

Half a mile north, is a wady called 'Aiyûn, in which are several fountains-one named Harûn. In the sea a few rods from the shore an immense fountain called Ain Ibrahim (Abrabam's fountain) boils up from the bottom. In calm weather the boatmen of Ruad still draw fresh water from this fountain. Probably this gave rise to the ancient story that the Arvadites drew their water from a sub-marine fountain between the main land and their island. About a mile further north are extensive ruins called by the Arab peasants Carnoon -the site, doubless, of the Karnos or Caranus of the ancients. ${ }^{1}$ The people from Arvad still quarry stone from these ruins, and below it on the north is a small harbor which appears to have been fortified like that at Tortosa.

From Tortosa to the castle of Markûb is six hours and a half. Passed the following places in order: Nahr Husein, one hour and ten minutes ; Ayn et-Tiny, ten minutes; Kirbet Nasif, below which are ruins on the sea-shore, twenty-five minutes; to Tel Busireh, thirty minutes ; to Zemreb, ${ }^{2}$ the ruined site of an ancient town, twenty minutes. A large village, on the hill, of the same name, is the capital of the district called Zimreen. To Nahr Markea, thirty-five minutes. One hour and ten minutes further to Ain el-Frary; about half an hour further is Nahr Bos, near which we left the coast and turned up the monntain to the castle.

Benjamin of Tudela says this Markûb is Kedemoth in the land of Sichem! The castle covers the entire aummit of the hight trap mount upon which it is buil-perbaps 1000 feet high-triangular at topsides neariy perpendicular, except on the south where it joins on to.the general range of mountains by a narrow and low neck. Here is a doep ditch and an immense round tower, some seventy feet high, wall sixteen feet thick, of hard black basalt. Here are vauits and magasines enough to hold half the grain of Syria, and cisterns and stables,

[^0]etc. to any amount required. Outoide the castle, on the "neck," is a very large cistern to which water was formeriy brought from the eastorn mountain, and below it are ruined baths. The wall of this castle is carried round the brow of the hill, and wherever there was need of it, a ditch was dug in the solid trap rock. This is the largest and natarally strongest fortification I have seen; 2000 families might find accommodation in it, and a thousand horses stand in its stablea. When in complete repair, and the draw bridge (on the west side) up, I do not see how it could be entered. It was, however, captured by the crusaders, and then retaken by the sultan of Egypt in 1282-3. It then belonged to the Hospitalers who made a protracted and desperate defence. The walls, however, were undernined and thrown down; and after dreadful slaughter on both sides the standard of the Prophet floated proudly from the great tower. So says Abu el-Fida, who assisted at the seige, being a lad of but twelve years. There is a fine church in the tower at the south angle of the castle-now a mosque. History ecclesiastic reports that the bishops of Balanea, at the base of this mount on the north, were obliged to retire to this casthe during the troublous times of the age mediaeval, and this was probably their cathedral.

The face of the mountain down to the sea presents a most extraordinary appearance. It is trap rock of a bright iron rust color, and drawn and toseed about in a wonderful manner.

The district of Markûb has eighty-seven villages. The governor's name is Achmet Aga ea-Swaidan of the Beit Adra, an ancient bat dilapidsted family. A branch of this family governs in Zemry or Zemreen, a sub-district south of Markûb. And another branch govorn the district of Khowaly, further south and east. It has ifty-six villages. This family is Moslem-the people mostly Ansairiyel. East of these is the large district of Kudmûs with 177 villagea. The rulers are Ismailiyeh and reside in the celebrated castle of Kodmûs. They are of the Hejawieh and Swaidonea families and are called Emeers. The next district northward is Sumt Kubleh with seventyone villages, divided into three sub-districts, governed by the Beit Matrad, Beit Athman and Beit Abu Asy. They are Ansairiyeh and their Litle is Mekuddam. The fifth district is Biny Aly, forty-two villages. The name of the governing family is Abu Sheleh, residence at Ain ea-Shukåk. They are all Ansairiyeh. Sixth district is Kurdabeh with seventy-seven villages-has so many sub-districts, and petty rulers, with hard names, that we will not attempt them. Above these two last named districts is a long tract of mountain covered with rains, and abounding in fountains but now entirely deserted. This in
worth oxploring. Seventh district is Mehabebeh with forty-teven villages, whose sheiths of the Beit Ghasn live in el-Leddiyeh. Eighth district is el-Mezeirath, divided into mountain and plain with sheiths of various names and residences. There are 113 villages of which more than one half belong to the plain. Ninth distriet is Suhiyûn having forty-sèven villages. In this district is the great castlo Sahiyunn, now deserted. The sheikhs are Moslems of several different families, with the title of Jenad. The inhabitants mostly Anssiriyeh as in all the other districts. Tenth district, Sahil Ladatîyeh with fifty-eight villages. Eleventh district is Bahlûlìyeh- 44 vil-lages-cursed with a host of sheikhs. Twelfth district, Jeble Krad -117 villages broken into five sub-districts, each with its family of Moslem sheikhs called Agas. Thirteenth district, el-Baîyer-mmall, and my list of villages imperfect-have only twelve names. It is northeast of Ladakîyeh. Fourteenth district is Bajak with 175 villages. Their rulers are Moslem Agas of Beit Tubukmâ of el-Kshîsh and Beit 'Arbony of Dally Kurrally. This is the extreme north district belonging to the government of Ladakîyeh. Besides these 1125 villages there are many amall farming establishments called cheffiks, not mentioned, and the list of Baiyer is imperfect. There may be, therefore, some 1200 villages ander the governor of Ladakia. The consul of Ladakia estimates the number of inhabitants as follows: Ansairiyeh, 70,000; Moslems, 25,000; Christians, 6,000, mostly Greeks ; Ismailiyeh, 2,000 or $\mathbf{3 , 0 0 0}$, residing only at Kudmûs. This eatimate accords well with the results of the government lists of Tripoli, where the number of inhabitants of each village was taken by Ibrahim Pasha. The average number of inhabitants to a village, according to these lists, is 104 . The entire population in the province of Ladakio, including wandering Arabs and Kurds, may therefore be set down at 120,000 . This province is very extensive, and naturally fertile, but the people are poor and ignorant and degraded, far below the general level of Syrian population. The mountains and hills are generally trap rock, or marl and limestone, dislocated and tossed about in a wonderfol manner by the obtrasion of trap dykes. The plains of Jebilee and Ladakîa are mostly argilaceous and cretaceous marls. The mountain districts abound in rained castles, some of them ancient, and bearing Jewish names-as Musa, Daood, Solyman, Sahiyûn (Sion), etc., and the tradition is, that they were built by the Jews. These mountains will probably well reward the traveller who may have time to explore them. This examination shonld be undertaken with some precaution against robbery and worse, for those more than half savage mountaineers are not to be trusted.

With thene geoeral remarks about the region through which we are travelling, we shall puraue our journey.

Oct. 30 th. The descent from Martûb to the sea at Banias (Balinas and Belanca of the ancients) took one hour and ten minutes. This city wes pleasanty sitnated, facing the see northward, and having the river of Banias on the sorth and west. The foundations of a handsome church are still visible, and extensive Roman ruins cover the plain, for a conviderable distance. Near the sea are many granite columne, marking the site of some public edifico-a temple, or a cus-tom-bonse, perhape. To the east, on a low hill, are what appear to be the remains of the ancient acropolis, or strong hold. This city has an eeclesiastical history, and is aloo mentioned by the crusaders. It is now utterly deserted. There are only two or three large vaulted rooms on the ishore, used for salt depôts, and a mill on the south of the city.

From Banias to N. Jobar, one hour; a broken bridge, and above the road eome ruins, of Roman brick. To N. Husseîn, twenty minwhes; another broken bridge, and in the plain to the east, large and very old buildings. To N. es-Sin, forty-five minutes. The ruins at the mouth of this river, are now callod Baldeh-the Greek Paltos. There are many granite columns on both sides of the river. Some parts of old castles made out of more ancient rains-stones with Phonician bevel-granite columns, and Roman cut stones built together. The river is never fordable, the banks being marshy and the water eight or ten feet denp, with a stiff current On the north of the bridge stands the only building now found at this site, called Tâhoon Baldeh (Mill of Paltos), designed probably as a guard house to command the bridge. A litule to the north of this, was the ancient harbor, once artificially protected-and a ditch from this to the river eastward made the part where the Tahoon stands an island. The plain for a mile or two north of the harbor is covered with remains of ancient buildings. But the river itself has probably a historic interest greater than the city. I eappose it marks the territory of, and derives its name Sin from the ancient Sinitas, mentioned in the Bible (Gon. 10: 17 and 1 Chron. 1: 15) along with the Arkite, Arvadite, Zemarite, etc., all which names have come down to us (as seen in this journal) attached to their original localities. 1 I suspect that the Phenician ruins wrought into the castle of Paltos belonged to a city bearing the name of the grandson of Ham-lost in the Greek word Paltos-the name of the

[^1]tribe was transferred to the river, and has thus been preserved down to our day. I have a suspicion that the twenty-four dans of theea strange Ansairiyeh who inhabit the wild movatains from Arks to Jebilee are the remnants of the old Arkites, Arvadites, Zimrites, Binites and Jiblites. They themselves declare that they have always lived there from kuddeom-es zeman, which means 'before antiquity began,' I suppose. They are a very strange people, and suficiently under the curse of Canaan to be his lineal descendants.

This river is also sometimes called N. el-Milk, from a tribe of stationary Arabs with this name, encamped on its banks. The water is beautifully elear at all seasons; nor does it greatly increase or diminish through the year. It is said to take its rise in an immease fortstain a few miles up in the plain-more likely it is the drainage of a large marsh which I also heard mentioned-or it may be the joint contribution of many fountains which are likewise said to abound in the eastern hills. Fron N. ea-Sin to N. el-Moileh is twenty-ive minutes, thence to N. Sucas is fifteen minutes, where is a very large mound on the north of a pretty little bay. Hereabouts existed a large city sometime "before antiquity began." The rains are extensive. From Sucas to N. Jebilee or, as the natives call it, Ibn Bùrgíl, is thirty-fire minutes; and half an hour more to the town of Jebilee. Most of this day's ride has been through a very fertile plain.

## Jobilee or Gebilee.

Benjamin of Tudela calls this Baal Gad ander Lebenon! Whatever it may have been formerly it is now a miserable Moslem towna patch work of old things and new-a very unsatisfactory place. With rain and rats and fleas, a glorious Arabian night's entertainment had we this 30th of October, 1845. We got into the bath and amused ourselves with a midnight scouring. This bath belongs to Saltan Ibrahim, as does everything else in this place, the rats and the fleas and the rogaish dervishes who preside over the whole. We went in, to have a night view of the grave of this great saint. The room is much the same as when Maundrell peeped into it in 1696, except that there are now about 200 silver lamps suspended from the roof. We listened to the same stories of Sultan Ibrahim-"especially touching his mortification, and renouncing the word," ete with which that colebrated traveller was entertained-got small bits of eacred wax from the candles at the grave, paid a buksheesh, walked about a good deal, alept a little, and watched for the morning. It did come at last, this 81st of October, bright, clear, and sweet after the rain, and we wallsed
oas in very good humor to look at the lions "and other savages" of Jebilee. And first the theatre. This majeatic old Roman edifice will probably continne to stand thousande of years, dimly shadowing forth the wealth, magrificence and gaiety of the good people of Jebilee in days of yere. It is a semieircle whoee redius is 150 feet, outer circumference 450 feet, which agrese well with my measurement, although I could not completo the measurement on account of some huts erected against the wall. The portico, the orcheatre, the scane, etc. are all gone, bat the cavea is nearly perfoct with its concentric ranks of seats divided by their praccinotiona, ewnei, otc. quite distinguishable. Beneath the reates are the dens for lions and beasts of savage name. They are very spacious, and in good preservation. Several parts of the cavoa are occupied by mean. Arab hate, and the place of the acona is a sheepfold for half the town. All the columns and other architectural ornamente have been carried off.
Jebilee has a small harbor, once defended at the entrance by very many piers, the stones eleven feet long by six wide. Above these ntood a temple I suppose. More than forty granite columns have tambled into the sea. The rock in place is petrified coral, the only example of the kind I have found on the coast of Syria.
Btarted for Ladakìa abont seven o'clock, having around us a crowd of the daily pensioners apon the bounty of sultan Ibrahim-assembied for their breakfast noisy, filthy, lazy rabble. Such an institution m this, is a nunse of idleness, panperism and vice, especially in a country like Syria, where the climate, the religion, and the habits of the people tend to create a recklessness of the future, and a disgust of steady industry. Nor is there any necessity. Whoever will work has a wide field and plenty of unoccupied land before him.
From Jebilee to Ladatia is a ride of five or six hours-the distance not far from twenty miles-a desert withont a village. In half an hour is Nahr Rumaileb. In another hour N. er-Roos, where is a broken bridge, and below it a very large artificial mound covered with the rubbish of a very ancient town. It was once fortifled with a wall, and a ditech at least. 100 feet wide. The circomference is somewhat more than a mile, and the present elevation may be fifty feet. We rode to the next river in fifty-nine minutes-called Madiguke. It once had \# bridge; the banks are marshy, and it is celebrated as the neene of many robberiea. To N. Snabar is thirty minutes. This river has forsaken its former channel-a good bridge now stands use-- leas over the original bed of the stream. From this to N. Kebeer is a good hour, and the same distance thence to Ladakîa. The bridge over N. Kebear was broken down last winter, and travellers find much
difificulty in orossing during the rainy reason. The whole route from Jebilee to Ladakía is over a level plain, with the sea at no great distance to the left.

Ladakia was built, or at least repaired, enlarged, and named by Seleucus Nicator. I obtained a large silver coin, with his name on it. There are many traces of Phenician work about this place, and the superiority of its harbor over all others on the Syrian coast, for purposes of ancient shipping, must have caused a city to spring up around it in the remotest times. The name and history of the original city, have perished together ;-not so the tombs of its inhabitants. These are found on the north and west of the present town-roome, crypts, and sarcophagi-almost without number hewn in the solid rock, of all shapes and sizes, from the small baby nich eighteen inches long, to spacious apartments with side niches long enough and large enough for the last repose of a whole generation of Anakims. A peep into one will give an idea of the rest. A descending passage twentytwo feet long, cut down through the solid rock, conducts you by eleven good steps to a low door, and into a room 19, feet square. Each side of this room has four large niches dug into the rock at right angles to the side, and each capable of containing two bodies. The height of the vault is six feet, but the rooms are partially filled with the accumulated rubbish of ages. No bones are found in any of them. They were empty relics of antiquity during the first century of the Chriotian era ; and how much earlier I know not. Their prodigious number, and the great expense of making them, speak with certainty of a numerous and wealthy people. These sepulchres resemble those found in the neighborhood of Jerusalem, and in many places along the Phenician coast. One of the largest is called Mar Tukleb; and there is a tradition that this celebrated young lady and saint, in one of her flights, concealed herself in this tomb, where she received the visits of the devout, and united with them in their secret worship. There is a well of water in this tomb, and on the festival of her ladyship, prayers and masses are performed there with great solemnity. It is nothing strange that the primitive Christians assembled in such tombs as these for worship when persecution raged. They are large, dry, and hidden from view.

The harbor is at the extreme west point of the cape or headland of Ladakia. It is a circular basin of watar capable of containing some twenty brigs and other small craft, and might be greatly enlarged. It was protected by a wall on the sea-side, and the narrow entrance is commanded by a strong tower. Granite columns have been plentifully used in constructing these defences, which proves them to be,
not the work of the origital inhabitants of the place, but probably Roman. I need not speak of the city itself, of the columns found in many places, nor of the triumphal arch. These things are described by all travellers.

Ladakia, with a Greek popalation of not more than 1000, has five Greek charches, an Armenian charch with but one worshipper, and a Latin chapel with a fer Catholic families. The Moelems namber 4000, and have many handsome mosques. The Christians of all secto are pleasant and sociable, and the wealthier families have a strong leaning to Frank habits. Ladatî̀ has now but little trade. Not half the magazines at the Mîneh are used; the remainder are gradually falling to rain. Nor do I see reason to expect that this process of decay will be arrested. Scandaroon has diverted the Aleppo trade, and the surrounding country is becoming more and more impoverished and depopalated. Tobacco is the main article of export, and that is falling off. The following table of the yearly exports was given me by the British consular agent, himealf a principal merchant.

| Tobacco, | 2500 | Cantars, va |  | at about | 2,050,000 | Piasters. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silk, | 20 | 4 | " | 4 | 1,500,000 | $\cdots$ |
| Cottor, | 400 | " | " | 4 | 820,000 | « |
| Simsam, | 1500 | 4 | $\mu$ | $\omega$ | 860,000 | * |
| Wheat, | 8000 | Shimbale, | 4 | u | 600,000 | ${ }^{u}$ |
| Barley, | 1500 | " | " | " | 150,000 | ، |
| Indian Corn, | 300 | 4 | $\mu$ | u | 30,000 | ${ }^{\text {a }}$ |
| Oil, |  | Cantars, | " | " | 240,000 | " |
| Honey, | 20 | 4 | $\cdots$ | " | 60,000 | " |
| Butier, | 100 | 4 | $\mu$ | $u$ | 120,000 | " |
| Wool, | 30 | $\cdots$ | 4 | u | 25,000 | " |
| Beeswax, | 20 | ${ }^{\prime}$ | " | u | 60,000 | ${ }^{4}$ |

Nov. 8 rd. Started for Aleppo, and rode $5 \frac{1}{2}$ hours to Bahluliah, the hemd of the diastict of the same name. At. the end of the firsthour, paseed a small village called Skûbîn, from which to Jendîyeb is an hour and a half. . Thence to the ford of Nahr Kebeer one hour, near Danat. The nert village is Restîn, from whence to Bahluliyeh. is half an hour. The road led over white marl plaing and low hills, through which blaish green serpentine occasionally obtrudes. There are also localities of jasper and silicious shale. As we approach Bahloliah the rock is limestone; and below the village are large beds of gypoum of the kind called selenite; the crystals are large, pure and transparent as glass. In the bed of N. Kebeer, along whose banks we rode for an hoor, is an infinite quantity of trap boulders in rich variety, porons lava, vesicular, amygdaloid, globular basalt, compact greenstone, etc. ; aloo geodes of each, spar chalcedony, quartz-chert, and
often all combined in a single specimen. The marl abounds in fossils extremely well preserved.
It is melancholy to ride a day through such a lovely country, without meeting a human being, or coming to a tree large enough to shelter one from the burning sun. I asked the sheikh of Bahlulîah why they did not plant orchards, cultivate their fields, and multiply their flocks on these beautiful hills. "Why should I plant a tree? said he; I shall not be allowed to eat the fruit of it. If I repair my old bouse, or build a new one, heavier exactions will surely fall upon me. To enlarge my fields, or increase my flock, would have the same effect. We grow only so much grain as we can conceal in wells and cisterne. How much tax we are to pay, and when a fresh demand is to be made, we never know. You see my village full of horsemen quartered upon us; it is always so. To-day it is, Give money; to-morrow it is barley; next day wheat; then tobacco, or butter, or honey, or-Allah knows what. Then some one has been robbed, somewhere or other, yesterday or some other day, or never, by some body or no body-it matters not-the horsemen come, and take whatever they can get. Now we have nothing left, they beat us, our wives and our children. Some of the people flee, the rest of us have horsemen quartered upon us until we bring back the runaways. Some, driven to desperation, really turn robbers in the wild jurd, which again adds to our sufferings. Why should we work for such a government? The curse of Allah rest upon their fathers! We can bear this no longer. In reality many are fleeing north to the plains of Adona, and the mountains of Sinjar."

At Bahluliah I was taken sick; and as the fever did not yield to what medical skill we had at command. I was obliged to abandon the journey to Aleppo for the present. We returned to Ladakîa, and from thence by sea to Beirût. Subsequently I completed the tour to Aleppo and returned through the country by Jeble el-Aala, el-Bara, Apamea, Ribla, Humel, Baulbek, to Abieh in Lebanon. This was an interesting and somewhat untrodden route, which will be described in a future article. And if time and health permit, I may prepare a paper on the Ansairiyeh, Ismailiyeh, and other tribes which inhabit these districts, from materials collected during these tours.


[^0]:    ${ }^{1}$ This name and site are here for the first time identified.-Eds.
    ${ }^{2}$ Not the seat of the Zemarites, Gen. 10: 18. That was probably the Simyra mentioned by Pliny and others near the river Eleatheras; Cellar. Not. Orb. II. p. 375.-Eds.

[^1]:    ${ }^{1}$ The Sinites mentioned with the Arkites, are more probably to be songht for near Arta and Lebanon. Jerome apeake of a place Sini not far from Arka; and
    

