THAT UNIVERSAL THIRST FOR GOLD

Has Influenced History in All Ages of the World.

The following is condensed from Thei-tus-Ammale XVI:
During the reign of New, a Carthaginian mamed Cemellins Bassus came to Rome and caused a great excitement by atating that on hin own estate in Carthage. he had found a deep cavern containing a great puantity of gold in crude ingots, such as were in use in the early uges of the world. Ite said almo that Queen Dido, when whe fled from Tyre and founded Carthage, lrought thin gold and deposited it in the cave, that mo much wealth might not jrove the bane of the new colony. This treasure, he said, was rewerved to add to the aplendor of Suro's reign.
Noro and the Roman citizenn believeal thin atory, and legan to make lavish expenditures, public and private, on the etrongth of it. After a time the emperor erint his agents to trangmort the treanure. to Kome; light galleys were fitted out, officered and manned by those selected for their fitness. In the mean time tome wan dintractend by hope and fear, with doubt and expectation; no other subject wan talked of. The common peeiple believed everything, while men of reflection argued in a different manner. The expeeted treasnre was the nabject on which oratorn exputiated and poets exhausted their invention; the popular mind pietured the replacement of agriculture by mining, and believed that the goaln were working mirnclen to blems the reign of Nero.
Nero held the wame opinion, fietion panned for truth, and nothing was ton hyperbolical for the credulity of the prince. He lannched out into sreater profusion than ever. Theladed by him hopes, and sure of a nupply for years to come, he exhausted his treasury and leggan to anticipate his imaginary funds.
"The expectation of enormoun wealth made him the bubble of a madman and impoverinhed the public."
Hewsun returned to Carthage and directed the men ment from Kome, and many hired laborers were to dig in many places, but no gold or cave was found, and he committed suicide.
Nentonius refors to this circumstance in few worde: "He, (Nero), wat encourasesl in all this wild and enormous profusion not only by the great revenne of the empire, but by the sudden hoper given him of an immense hidden trearure which Queen Bido, upon her tlight from Tyre had brought with her to Africa. This, a koman knight pretendend to assure him, was still hid in some deep caverns and might with a little labor tee recovered." (Lives of the Twelve ('aswars, Nero, clapter 32.)

A somew hat similar condition of things existed in California and Nevada for eneveral yours after the discovery of the Comstock mines, which shows that human mature is the same it all ages, irrespective of dates.
tiold har but little intrinsic value, yet owing to its physical properties and the excessive laher reguired to obtain it, it in accepted as the stamdard, and it is the bent known medium in which lator can the stored; the convenience of coingreatIy facilitates the work of man. While I have found but little revorded in history in its favor, I am led by my studies to believe that this innocent, harmless metal, by an ocenlt sift of aature as mysterious an magnetic attraction, has n'ade history and intluenced mankind to a remarkable degree.

In the study of this injortant subject
two aspects must be considered, for while it cannot be denied that the tharst for kold and its influence when acguired have been prodnctive of much evil; on theother hand, it has played an important part in the advancement of the world and the betterment of mankind. His. bory shows that the desire to poseews gelid has led to many important recorded events, from the day that the Argonants suiled from lireece to the present time; the foundation of the arand science of chemintry was laid by the alcheminta, whose only thought was to make sold In search of gold, man has explored the mowt distant parts of the earth; to ather it when discovered, bee bes planted colonies and laid the fonndation of new nations. With the enormons capital mo acquired he has entablished extensive manufactures, which in turn have necensitated a proportionate commerce and the earth's popalation has been able for a time to live letter than ever before.
The diwovery and large production of sold in California, Australia and New Zeuland atimulated commerce and manufactures more perhaps than any other event in modern hintory; and the succeseive discovery of the precions metal in Britinh Colnmbia, Nouth Africn, Alaska and elsewhere, has served to maintain conditions by the effect of which railroads have been built across the American continent, and many villages have become great citien, during one seneration.
A transier of population to new localihes invariably follown a gold excitement. When old conntries become over popalous, diseontent is engendered, which leade to dissension and war ; in that condition the people beconc unhealthy and livenue and fumine rewalt, by which urphus is naturally dimininhed; otherwine foxal sufticient for their support cannot be obtained; emigration is naturally slow, but stimnlated by a sold excitement, colonists follow the gold meekers and the uremsure is removed.
The ares of fertile lands on the earth nurface is ample for the support of more fived all the human brings who hav ome strong incentive to oweroome the mblolence of an over crowiled comme nity anal love of home inherent in man In time, colonists Incoome independent nutions, which not only create new markets, lut by wending their raw products onsist the mother country. The lawn of nature, which in teneral act slowly thay le in some degree accelerated by the une of the precouse metale in the hatide of man
It in a simsular fact that Sature doneat least part of her worh by intermittent impuise, which may the wevi exemplifiesi in earthuakes, the thow of oil and sat.
wells, volcanic eruptions, the tides and waver of the rea, the circulation of blood its animals, and epidemics ; animals and
plants pase more or less of their time in plants pase inore or lens of their time in to gold excitements.
During long periois of uninterrupted pronperity, possible only while gold is abandant, ovar prontection and speculation prevail, labor is diverted from agriculture, and artianns and tradern congregate in commercial centers; this unnatural condition bringsits own punishment and a train of evils follows, to which attention is beginning to be drawn. It in impownble that present inflated conditions can long continue. It is an undoubted fact that all excitements are followed by corresponding depression ; there are many alarming nymptoms of a nerions reaction in the not far distant future which may lead to contraction, fallinge price and eventual return toconditions similar to thowe which existed before the golden age of the nineteenth century. While there is reason to believe that retrogression, already commenced, will be gradual, it may be mafe to predict that the next half century will mee as many important changem an he last.
The total gold prodnct of the world,
from the dincovery of America by Columbus to the year 1900 , is, according to the report of the Enited Ntates mint, in round numbers, nine thonsand eight hundred and elleven million dollars, ( $\mathbf{~} 4,811,000,000$ ).
These figures, which I trust are without error, show how small a quantity of gold has served to keep the world in activity, if not turmoil, for four centuries : but small as it is, the stored labor they reprement is too sreat for the humain mind to conceive; they seem to confirm my opinion that if a single, solid mase of metallic gold in magnitude equal to that of a medium sized dwelling house, should by any possibility be diseovered on or near the earth's murface, it would have little if any practical value, it would reprement no stored labor and would be in excens of requirementa,-H. (i. Hanks in Mining and Engineering Review.

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