REMARKS

DELIVERED At the General Conference, on Saturday morning, April 5th, 1884.

REPORTED BY GEO. F. GIBBS.

It has been said, that words fitly spoof silver. This is especially true when they are accompanied by the Spirit of become financially strong. Wealth in the Lord, carrying with them life and salvation to the people. There are many subjects that might be dwelt upon | ple must necessarily command an influwhich are familiar to the Latter-day Saints, and which would doubtless yet make a wise use of the means that we general assemblies. I look back, upon and by continuing to do this, we prethe past few years and recall princi- pare ourselves to make a right and proples that have been taught to the per use of the power that wealth brings. people, but which the Spirit no longer But in order to attain the position that mind: Have such principles become such a manner that it will be to the adobsolete?-Are they done away? I vantage of the whole community to as sufficed to set the disease agoing. look forward to the time when we consume and wear that which is proshall be able to speak upon the princi- duced and manufactured at home. It of minute solid particles. The process quately ventilated, or insufficiently the nidus is diffused, the less likely ples of uniting this people together in will be by cooperative action that we of contagion is the passage of these flushed, or if they are carelessly this to happen. In small-pox, in scar their temporal as well as their spritual shall be tied together in temporal mat- from the podies of the sick into the thrown on the ground, or allowed to let fever, and in measles, the nidus interests far more effectually than we ters as we are now bound together in have ever done heretofore United we spiritual things. As a thoroughly unitstand; our interests are identified; the ed people we can the better hasten the those in the immediate neighborhood. fever may give rise to many others. circulation more than two or three welfare of the one affects the other; work of God in the earth; such as If contagion were a gaseous or vapory The occurrence of a case of typhoid times, without being conveyed to h and our influence socially, financially building temples, establishing settle- emanation. it would be equally diffused fever in a house is a sharp test of the nidus. and politically is powerful for good, ments, civilizing the Lamanites, carry- through the sick-room, and all who en- efficiency of its sanitary arrangements. In typhoid fever the nidus is situate and is a lever for our own prosperity | ing the Gospel to the Jews, and build- | tered it would, if susceptable, suffer | If these are perfect, and the stools | in a limited portion of the bowels, as well as our own protection. Dis- ing up the Zion of God in these moun- alike and inevitably. But such is not properly managed, all will go well; If sole route to which, by way of the united we acknowledge our own weak- tains. We shall be the better able to the case; for many people are exposed they are defective, one case may give circulation, is through an artery to ness; infirmity is stamped in our every extend a helping hand to the needy for weeks and months without suffer- rise to many others. But the com- size of a crow quill; a typhoid-gen act, and in time we pass away like the poor, to the oppressed and downtrod- ing. Of two persons situated in exact- munication of the disease is not direct, may be taken in through the lung dream of the night vision. I do not den among the nations as well as to ly the same circumstances, and ex- by contact; it is indirect, by infection and may make the round of circulation desire at this time to treat upon the protect ourselves from the inroads of posed in exactly the same degree to a of drinking-water, or of an atmos- two or three dozen times, without he subject of the United Order, but I wicked and designing men. The few given contagion, one may suffer and phere which may be remote from the inglikely to enter that particular ve would like to ask if the Latter-day minutes alloted to me have expired. The explanation of person who is the source of the poison. sel. The more often this may occur Saints think for a moment that That God may inspire our hearts to do this is, that the little particles of con- A case of typhoid fever is introduced the greater the chance of its being principle is done away, or that it may His will, and that all may be willing in tagion are irregularly scattered about into a locality. The stools are thrown off from the system without be considered a failure never again to the day of His power, is my prayer in in the atmosphere, so that inhalation out on the ground or into a cesspool, acting. But, if the typhoid-germ be brought to our notice? If such has the name of Jesus. Amen been the conclusion of any part of this assembly, I have no hesitancy in stating for their information that such is not the case; it cannot be so if we are ever to answer the design of the Almighty respecting the future of His Kingdom upon the earth. I would say further, the time is approaching, if I the Spirit of God as I read it in its much short of 200,000 people suffer unequally distributed. A draught a- the stools properly managed. feel its operations in my own breast, 20,000 die, most of them in the prime of one side, now to the other. The mass of action of contagion, it is easy to see, gradually diminish till at seventy they the people will be prepared to receive | Continent. it and act upon it as they have never | The question of the contagiousness | bic feet, there may be a dozen germs, plained, but how, by care, much may Their period of prominence and of the experience we have had will doubt- | held. less be of value to us in the future Among the many ailments which may out doing so. Double the number of sider what is the chief channel by fancy; from two to six, or seven, it is when the people will again be called be transmitted from the sick to the germs, and you double the danger. Di- which the contagion gets exit from the more common, but it is generally very upon to practise this principle; healthy, the ones with which we are minish the size of the room by one system, to know by what means we are mild. At fifteen or sixteen commences and when this time comes, in my most familiar in this country are those half, and you do the same. Keep the most likely to prevent its passing into the period of greatest liability to it; opinion, we will commence at the root | which are grouped together under the | windows shut, and you keep the germs | the surrounding atmosphere. In ty- and from that age until thirty-five and of the matter, accepting in the spirit name of "the eruptive fevers." To this in; open them, and they pass out with phoid fever the poison passes off in the forty it is very common and very fatal. and meaning thereof that principle group typhoid fever belongs. It in- the changing air. Hence the import- stools; and what we have to do is to After forty-five it begins to decline which has been disregarded and shunned | cludes also small-pox, typhus fever, | ance of free ventilation; and hence one | see that these are promptly and proper- | both in frequency and severity: and by us for many years, the principle that scarlet fever, and measles. Each con- reason why fevers should be treated, ly disinfected and disposed of. In goes on declining as years advance, lies at the foundation of the greatness sists of an attack of tever of more or if possible, in large, airy rooms. Not small-pox, scarlet fever, typhus fever, till at seventy the liability to it may be and power to which we are destined to less definite duration, and of a local only is free ventilation good for the and measles, it is eliminated by the regarded as practically worn out attain. I am happy to say that the peo- inflammation or eruption: during the sufferer, but it diminishes the risk to skin, and we can not altogether pre- When it occurs in advanced life it is ple are being led to examine their own | course of each its poison is largely re- | the attendants. hearts and to ask themselves what they produced in the system; and each may We see in this, to, the reason for but, by frequent sponging with some is as rare as in infancy. Increased ing up the Zion of God, and towards | healthy. spirit that is working among the peo- disease may be transmitted: have never before witnessed it. The rectly by inoculation, as is daily done of conveying the disease to others. fixing and arresting the germs: it constitute its nidus. reformation of 1856 ran through the in the case of vaccination. people like wild fire, they received it It may pass directly into the sur- growth nitrogen and water. Those lescence from scarlet fever in fixing the the poison, which is naturally and under the impulse of the moment when | rounding atmosphere from the persons | with which we are now dealing are no | particles of peeling skin, which are a | slowly developed in old age, is artificthe spirit of enthusiasm ran high; but of the sick, and be inhaled by those in exception to the rule. Growing in the source of much danger. They are dan- ially and rapidly produced by the desnow there appears to be but little their neighborhood, as constantly hap- system, they must get these elements gerous because they contain the germs truction of the nidus during an attack effort to move the people in this di- pens in small-pox, typhus fever, there. But nitrogen and water are the which have been produced in them. of the disease. rection, at the same time a deter- measles, and scarlet fever. mined feeling exists among the Saints | It may be conveyed indirectly, and to tion and repair of the various organs ticles of skin happens also in many of proper sense of communicable by conto right themselves, and that too by a distance, in articles of clothing, bed- bance. And so it does. This distur- the much smaller particles of conta- tact, and regarding the typhoid-poison commencing at the bottom round of linen, etc., and, passing from them, and tissues of the body. The propaga- gion. the ladder and then to gradually ascend. may be inhaled by those who wear or tion in it of millihns of organisms hav- By the adoption of these various glands of the bowel, we are led to the The hearts of the people are being handle them, as often happens in the ling wands identical in the main with measures, by rigorously isolating the conclusion that the disease to which the line wands identical in the main with measures, by rigorously isolating the conclusion that the disease to which the line wands identical in the main with measures, by rigorously isolating the conclusion that the disease to which the line wands identical in the main with measures, by rigorously isolating the conclusion that the disease to which the line wands identical in the main with line wands identical in the line wands i turned to the Lord. The men who have same diseases. Or it may be conveyed those of its own tissues must cause sufferer, and by having the room well gives rise, though undoubtedly inferof late been addicted to drinking, using in food or water, and enter the system serious disturbance declares itself by tobacco, swearing and other loose hab- through the digestive organs, as fre- that aggregate of phenomna to which done to check the spread of contagious know from our experience that it is its are, of their own free will, discard- | quently happens with the poison of ty- | we apply the term fever. ing their bad habits, and thus righting | phoid fever. themselves and setting a better ex- When we wish to say that a disease and at the expense of another is a par- perishable things in nature. Contagion more than other people. in this work, and that is watching with des every mode of transmission. enterest its onward progress; and it When we wish to say that a disease The organisms with which we are now show some of the diseases with the blood. On this view all the erup comes home to our hearts with con- may be transmitted by inoculation, we dealing (the poisons of the eruptive which we are now dealing might be tive fevers ought to be equally contains vincing proof that the Lord is working | say that it is inoculable. among the people by His Spirit, and it | When we wish to say that the poison | Each has its own local- | might have their prevalence greatly di- | that the poisons of the eruptive fever our doors.

In witnessing the operations of the ease is infectious. our becoming self-sustaining. We are we call it contagious.

and influence in the land. We must used in this paper.

HOW TYPHOID FEVER IS CON VEYED.

BY DR. T. J. MACLAGAN.

done before. It is perhaps necessary of such a disease is one of vital im- or there may be none at all. One who be done both to prevent the poison functional activity corresponds exact in our present state that we should portance; and yet it is one on which enters the room may inhale a germ be- from passing into the atmosphere and ly to the period of susceptibility to the have a certain amount of experience; the most antagonistic opinions are fore he has been in it ten minutes; or to diminish its chance of acting after action of the poison of typhoid fever.

ample to their children and associates. is transmitted from person, asite. One of the peculiarities of par- is an exception to the rule. By expo-This silent but potent influence that is without defining the mode of transmis- asites is that they flourish, not in any sure to the air much of it is destroyed; these facts with the reproduction of fruitful of such good results is signifi- sion, we say that it is communicable. part of their host, but only in some hence such exposure is one of the best the poison in the system. The source cant to the man or woman that is alive | The term is a general one, which inclu- particular organ or tissue, which is of all disinfectants.

bids us all, in its silent and suggestive may be conveyed in articles of cloth- ized habitat, in which it is propagated, minished. It rests with those who are parasites, and that the seat of the way, to prepare ourselves for events that | ing, in linen, in food, in water, etc., we | and out of which it ceases to be repro- | have such ailments in their houses to | local leison of each is the nidus of | local leison of each is the nidus of | local leison of each | local leison | local leiso must come and that are even nigh at say that these articles have been in- duced. The poison of small-pox has carry into effect the measures calculat- parasite, and therefore the seat of fected by the poison, and that the dis- its nidus in the deep layer of the skin; ed to destroy and get rid of the poison, propagation, and the whole difficult

Spirit in the midst of the people in | When we wish to say that a disease of scarlet fever in the superficial layer to be a source of danger to those has a definite period of duration, which is a definite period of duration and duration are duration. such a remarkable manner I was is produced by personal contact with of the skin and in the throat; hence around. Rut the adoption of proper one attack protects against a second strongly impressed with the idea that one suffering from it, and that the dan- the rash and the sore-throat of that measures presupposes a knowledge of why each has its own characteristic we, as a people, ought to be turning ger of catching it increases with the disease. That of measles in the skin the nature of the poison with which we leison, why each presents such varying our attention in directions looking to closeness and intimacy of such contact, and in the mucous membrane of the have to deal, and of the manner in degrees of severity, and why the

paying out very much more than we A contagious disease, therefore, is symptoms. That of typhoid fever in In not one is this knowledge more giousness.—Abridged from the Nine produce. Where does the money come one in which the danger of contracting the glands of the intestine; hence necessary than in typhoid fever; in not teenth Century. from? How is it that the families of it increases as we approach, and dimin- that disease consists of fever and of one are the measures which such our workingmen are able to purchas- ishes as we recede from, a person suf- ulceration of the bowel.

we should reach unless we became self- take the disease, but whether or not highly contagious. sustaining, namely financial embarrass- there is a likelihood of its spreading In typhoid fever, the poison is pro- something to do with the determina. ment. In fact his doctrine on this sub- among the members of his own house- pagated in the bowel, and is thrown off tion of its action. Not every person

and of itself is a lever of power; and which pass from the sick to the healthy? fore the germs can pass off from them cause, during the first attack, the mi wealth in the hands of a righteous peo- Their most distinctive peculiarity is, into the surrounding atmosphere. The dus, the special material necessary that they are largely reproduced in the seat of the propagation of the typhoid- its propagation was exhausted, ence for good. We must first learn to system during the course of the mala- poison has no direct relation with this has not been reproduced. This imm dies to which they give rise. The min- atmosphere; germs can not pass direct- nity from the second attack is a gene be appropriate to speak upon in our possess, however little that may be; utest possible pertion of small-pox ly from the one to the other; the disease, al characteristic of the eruptive fer matter, for instance, may be introduced therefore, does not display the property ers; individual exceptions there are into the system of a person who has of contagiousness. not had that disease, and who has not The danger in typhoid fever is not immunity from a second. been vaccinated, with the certainty of contact with the person of the sufferer, A germ does not act unless it reache seems to inspire the Elders to dwell we are bound to occupy in the land we giving rise to a malady during whose but contact with his stools. If these its nidus; it may enter the system upon. And the question arises in the must learn to combine our interests in course there will be formed many are properly managed and disposed of, make the round of circulation, thousand times as much of the poison the disease can scarcely spread. But, again pass out without ever coming

surrounding atmosphere, and in the percolate through the soil into drink- widely scattered. In none of them inhalation of one or more of them by ing-water, then one case of typhoid a germ likely to make the round of one or more of them is purely a whence they percolate through the soil taken in through the digestive organ matter of chance, such chance bearing into a well. The person who drinks it is brought into direct contact will a direct relation to the number of par- water from that well runs a greater the seat of its nidus, and can scarce ticles which exist in a given cubic risk than one who sleeps in the same fail to act. Hence the great danger space. Suppose that a hundred germs room as the sufferer and is in constant drinking water or milk contaminate are floating about in a room containing attendance on him. workings among the people, and as I from it every year. Of these nearly cross the bed may carry them now to On this view of the nature and mode After forty they begin to get less, and testifies to me that when it comes again life. It is even more prevalent on the of them may be near the ceiling, or not only how the process of contagion have dwindled away so much they can near the floor. In a given twenty cu- and its varying phenomena may be ex- no longer exercise any active function he may remain there for an hour with- it has got there. We have only to con- That disease is extremely rare in in-

are doing individually towards build- be transmitted from the sick to the banishing bed-curtains, carpets, and disinfecting fluid, or even with piain and diminished susceptibility to the all unnecessary furniture from the sick water, many germs may be arrested in action of the poison of typhoid few influencing others to do likewise. The There are several ways in which a room in cases of contagious fever. their outward course. The germs are apt to adhere to such The Apostolic mode of anointing and diminution in the size and funcple is having the effect of reform, as I 1. Its poison may be introduced di- articles, and so make them the means with oil is also an efficacious way of tional activity of the glands which

called the nidus, or nest of the parasite. Sanitary science has done much to that this reproduction takes place it

for their use and support imported are ticles?—How long can this people prosper by pursuing such a course? The fering from it. It is contactuous.

The contagiousness of a given eruptive fering from it. It is contactuous.

Contagion may be defined as direct fever must be directly as the number for germs which, in a given time, pass gious in the same sense that small-pox danger of this course has long been contagion. In both a poison passes from the body of a sufferer into the and typhus fever are so, is to divert atpointed out by our leading men; and from the sick to the healthy. It is the surrounding atmosphere. This, in its tention from the true source of danger, sooner or later, unless all turn a short | difference in the mode of conveyance | turn, must depend on the seat of the | to lead to the adoption of measures | in the Assembly Hall at 10 a. m. of corner, the condition that we shall of the poison that makes the difference propagation of the poison, and on the which are uncalled for, to the neglect Friday, May 2nd. place ourselves in will be of such a between the two. The distinction is relation which this bears to that atmos- of those which are urgently required; There were present on the stand: Of convincing character that all will read- one of the utmost practical importance, phere. In small-pox, scarlet fever, is to cause unnecessary concern to the the Twelve Apostles, Aibert Carring ily concede the correctness of the posi- and must be orne in mind in discuss- typhus fever, and measles, the seat of sufferer and his friends, and to deprive ton and George Teasdale; of the Pretion taken by our leaders in urging the | ing the quest. on of the contagiousness | this propagation is the skin and mucous | him and them of the mutual comfort | sidency of the Stake, Joseph E. Tay.

rons of home productions. This doc- fectious without being contagious. therefore, in direct, free, and constant course affords. The peculiarities of trine was taught by President Young When, with reference to a case of ty- communication with the external air. the illness may be such as to make during much of his life time, but espec- phoid fever in his own house, a man The poisons of these diseases are ac- right to exclude the friends; but isola. ially during his later years; and it does asks the question, "Is it contagious?" cordingly freely given off into the at- tion is not requisite for the same rea. appear to me that we are hastening on he does not wish to know whether or mosphere of the room in which the son that it is so in typhus. to the point that President Young said not some one in the next street may sufferer is, and they themselves are One more point. The receiver a

ject was that we could not stand finan- hold, and whether or not there is dan- with the discharges from it. It thus into whose system a germ passes nec cially unless we became self-sustaining. ger of going near the sufferer. The passes from the system in a manner essarily suffers from its action. It is doctrine that comes home to the only accurate and proper meaning of and in a combination which insure its man who has had small-pox, for h heart of every Latter-day Saint; it is the word is that attached to it in the speedy removal from the neighborhood stance, is no longer susceptible to the doctrine that all must accept and reduce definition which I have given. That, of the sufferer. The typhoid-germs action of its poison-and why? No ken are like apples of gold in pictures to practice if we would attain to power therefore, is the sense in which it is are there; but they are mingled with because the poison cannot get into hi discharges which may be removed, and system, for we can make sure of the What is the nature of the poisons as matter of course are removed, be- by inoculating him with it, but be

> if they are allowed to pass into drains contact with its nidus, and therefor Contagion, then, consists physically which are imperfectly trapped, inade- without doing harm. The more wide

two thousand cubic feet of air. There The practical outcome of all this is- The glands which constitute the is one germ for every twenty cubic 1. That the mother may nurse her son, nidus are not equally prominent and feet. Naturally the germs will be most the wife her husband, the sister her active all through life. In infancy the am a judge of the Spirit as witnessed Typhoid fever is one of the most numerous in the immediate neighbor- brother, without the risk involved in are quite rudimentary. At two or among the people throughout our common of the serious ailments of civ- hood of their source, the person of the three they begin to grow, and gradualsettlements from the extreme north to lilized life. No household is safe against sufferer; but, excepting this one place, and, 2. That there is little or no danger ly increase in size, and presumably in the extreme south, when the principle it; there is no family which it may not they may be pretty equally distributed to the other inmates of the house, if its functional activity, till the age of puwill again be sounded in our ears; and invade. In Great Britain alone not through the room; or they may be very sanitary arrangements are perfect and berty. They continue to be very dis-

vent its getting into the atmosphere; generally mild; but its occurrence the

All organisms consume in their is especially useful during conva- The insusceptibility to the action of chief materials required for the nutri- What we see happen in the larger par- Using the word contagious in

fevers. The matter of which organ- not so; for it never spreads in hospit-An organism which thus grows in isms are composed is one of the most al, and attendants on the sick suffer me

fevers) show similar peculiarities. extinguished, and how all of them gious. But let us once adopt the view hence its characteristic eruption. That before it has had time or opportunity vanishes. We at once see why est air-passages; hence its characteristic which it passes off from the system. possess different degrees of conta knowledge dictates more easily appeople to become producers and pat- of any disease. An ailment may be in- membrane of the air-passages; it is, and solace which a little daily inter- lor.

well as the giver of the poison has but the rule is that one attack confe

with the typhoid poison.

tinct for twenty or twenty-five years. corresponds exactly to the increase

as a parasite whose nidus is in the

of this difficulty is the rooted belief

STAKE CONFERENCE.

The Quarterly Conference of the Salt Lake Stake of Zion commenced

the Twelve Apostles, Aibert Carring-