longed vacation of the associations-could be broken to the general advantage in the summer monthe, if a py .. tematic effort were made to coutinue bi-weekly meetings at least; and it might be that weekly meetings could might be that weekly meetings could be resched in time. A potent cause of suspension, even with reduced attenuance, is the inability of officers who are active in various branches of employment, to keep up to the work. By a systematic arrangement between the various oity associations, and in them, a portion of the officers could be detailer t. perform a section of the labor, and its arrangement could be so varied to suit the season, that a semi-monthly meet-ing of this order would be worth while aiming at, where summer recreations and associations of suitable character could be enjoyed.

The attainment of success in this would require methoulcal operations. directed ir m the Stake central au-The effort of individual thority. associations, even as a result of more general orgings, is not equal to it. Individuality has its field, but in the institution of a work of that kind among the associations, there is required the systematic pro-Cedure and direction as to detail, o the combined force that centers in an authority which reaches to and unites the energies of all.

## THE AIR DISAPPEARING.

At different times scientists have attempted to forecast the final fate of the earth and the cause, or causes, that will eventually resuer it unsuitable as habitation for human beinge, con-8 stituted as the race of mankind now is. It has been suggested that the solar system by gradually losing its heat will at last render life on the various Dianets an impossibility. Others have president at the end of the world in a blaze, through collision with some other orb in space. The intest sug-gestion is that we are gr dually losing the almosphere that surrounds the earth, and that ille, consequently, at has will be extinguished by suff.cativo.

The last mentioned conclusion has been reached torough a series of exper.ments conducted in Frauce D means of ball ons, The apparatus by menus of which this is believed to have been ut moustrated is attached to the balloou an . Is described as a stroular or jeor resembling the exterior of a alganic fly wheel. It works automailoany, and by meane of a councetion with the registering maculae ulreotiy abuvoit, opens one o. a seties reservoirs it contains at certain -01 perious of elevation. These reservoirs, whon the ser still leaves the earth, are air tigut, and the air has been entirely expansion from them before the ascent is begun. Therefore, when a reservoir is opened at a desired height, there is -nothing to mix with the specimen of

Concerning the intest of the experi-

mente made, a Paris correspondent of asserted that we countonance thom, and an exchange says:

The acrostile rose with extraordinary rapidity to an immense height, fully 10,000 meters. The highest temperature recorded was 60 degrees. The balloon remained in the air two hours, traveling N. N. 1.4 E., and traveled a distance of 102 kilometers. All the recording ap-paratus worked successfully, and while he results have not been been definitely announced in all particulars, they, in the minds of many scientists, establish the fact that the inventors have contended for-that the aerostat will throw startling light on the question of atmospheric disappearance.

disappearance. The "Acrophile," as the balloon has been named, is sometimes sent aloft merely arranged so that at a certain period of time the gas vent will be par-tially opened, the gas escape, and the monster settle to the earth. At other times it is like the captive balloon, sent aloft at the end of a great coil of rope, and pulled down whenever the experi-menters dealer. It is, however, only menters desire. It is, however, only when the invention is permitted to soar to great height that there is a possibility of securing the results which the scien-tists hope for.

The facts learned are believed to indicate that a change is gradually taking place in the atmospheric condittons of the earth. The air mingles continually with the water and the rocks, and this action diminishes its density. Thus is the gauzy envelope which surrounds us brought closer and reduced, and one day, say the scientists, will without doubt disappear completely as it has already done from our neighbor, the moov. As a matter of lact, following up the study of the actual conditions of the atmosphere the facts revealed suggest as to the flect of changing conditions on animal and vegetable life, the investigator is enabled to form an idea of the transformation which actual orcanisms undergo, and what the Juiure of humanity is to be, so far as the world is concerned.

It is interesting to notice that scienufic research istely has overthrown the pusition formerly taken by those who used to rely on science for arguments against revealed religion. The materialistic idea that everything in the Universe was to remain as it now is and has been from the beginning finds no support. Everywhere are seen ouanges. The modern idea is that worlds and systems of worlds are prought into existence, live and die. This points to a power superior to the material forces that seemingly control the universe. It corroborates the testimony as to the purpose for which we world exists, the mission of the buman family on earth and its elernal deatiny.

## NOT A SQURCE OF CHAGRIN.

If County Commusioner L. E. Hall is correctly reported in a morning coemporary, he delivered himself of the ollowing sentiment when speaking of t e gambling, prostitution, ilifeit liquor seiling, etc., allowed to go on in

It has always been a source of much chagnu to me that the Mormon people have been able to say, and with only too much truth, that since the oity has been under, Gentile domination these evils have so largely increased. They have

this oily:

how can we controvert such statements in the face of the late disclosures?

Why should it be a source of chagrin to the gentleman that the Mormon people are not bad-that they gave a parer and better administration in this city than it has known the past seven years, a part of which time the gentleman himself was in the administrative municipal body? Does he really mean to say that be has resay that but t the Mormons t the Mormons menu to be bas regrets that the Mormons are octter than those who are directly regrete 8.16 sponsible for the present condition? Yet that is the only conclusion to be drawn from his remark, when the manner in which the statement he refere to is made by the Mormons is considered. They never present the They never presunt the relative conditions referred to as an arraignment of Methodists, Presbyteriane, or any or all religious organi-zations. But when sectarian advo-cates falsely accuse Mormone of all manner of evil, as compared with the body of non-Mormone, the fact which Mr, Hall admits is pointed out as a matter of de'ense, and of course it has a telling effect. But the Mormone never yet nave urged, and do not now, that the recent regrettable state of affairs is a sample of what would exist if a local political organization composed of almost wholly ut Episco-palians, Methodists, Catholics or Presbyterians were to elect the officers of the city.

The remerk of Commissioner Hall does an injustice, perhaps unconscious-iy on his part, to the Mormons and to all other refigious bodies here, in the inference that the latter are responsible, as religious organizations, for the existing condition. The fact is that the religious people here, of all denominstions, deplote this condition; and such encouragement as has been given to vice by official leniency is abborred by the Mormon people. As a good Ouristian; Mr. Hall ought to be gratified that when members of the city administration were selected from the membership of a body of Christian workers, there was a better condition of affaire; and we doubt not this is his real feeling when be views it from that Broader stand-point which renders a comparison hetween Mormon and non-Mormon religious boules as not exactly fitted to the condition complained of. It is true that non-Mormon, or Gentile, elements prevail and cause the trouble, but it is not such elements as compres the respectable portion of the non-Mormon population.

THE NEW YORK World says that newspaper enterprises in that city have sunk over tweive million dollars in trying to encompass the World's destruction. It does not appear to he a paying business in Gotham to try to build on another's ruine, unless it auculd he in the case of the World Haelt.

THE WISDOM of that prophetic animai which popular superstition persisted in brieging out of his hole some six weeks ago, and which, upon sight of his badow, fetfeated again into the warmth and darkness of his winter's nest, cannot be too highly applauded. He would have had a fine time out of doors during the issi two months!