climbs the step of the stairs; it is a brother who hastens to come and pross the hand of this dear patient. What sweet intimacy reigns amongst them! He inclines bimself on his bed and kingly pours into this sick soul the balm of friendship and consolation he brings forth; and this brother, in the effusion of a sweet conversation, will unveil with confidence the needs and privation perhaps of his family, which a generous and discreet hand will after wards alloviate. Ah! the poor; anny; it is a secret to know how to give it, and there is only Christian charity which is able to do this, for it is based on a superior motive. And then, when death has brought mourning into the his corpso with our respectful homago. After spreading on his grave the alms of our prayers, we deposit into the hands of his weeping widow and his children a sum which enables them to go through the worst days.

This is, My Lord, in a few words, the work of our branch. You will flud represented in our midst the various classes which form the society. The forming into groups of the members of this large social body, their drawing nearer by the most intimate bonds and exchange of ideas and good relations which follow, cannot but produce happy results. It is in cementing that way this union for good that a spirit of concord can penetrate every where and unite in one sheaf the olive forces of Catholics, juncti potentes. This power which we desire does not constitute a threat to any one. To all we offer cordially a fraternal hand, with out any distinction of race or religion: to all we wish that true happiness we are seeking for ourselves. The foundation of our association rests on love and respect for all the citizens of this country, and we would like to see those sentiments radiating all around us, penetrating the multitudes, reestab lishing harmony in all and that no one could be able to disturb it. We breath in our society an atmosphere full of peace and charity; but that peace to be lasting must rest on justice. It is only on that condition that both can unito, as says so well the psalmist: Justitia et pax occultae

Strong in our rights, ready to defend them without weakness or hatred, by all legitimate means granted to us by the constitution of the country, we offer our little influence and humble efforts to help you, My Lord, to keep intact the trust which was intrusted to

Please, My Lord, accept our respect ful homage for your person, and bless our work, the members of this branch, and their families.

F. CHENIER, Pres. Branch 230. His Grace replied in substance as follows:

Mr. President, Gentlemen:

Nothing could be more agreable to

me than your fine address.
You have shown that you understand what it is to be Catholic. You understand it and you know how to express it. Yes, to be Catholic means stand what it is to be Catholic. to be submissive to the representative of God amongst us, to His Bishop, to remain united to Him, and to follow His teachings; and do not think that you lower yourselves in so doing, for everybody obeys: there are no exceptions, and there cannot be. It is of the very essence of our nature to obey; it is greater, nobler, to obey God than men! What difference between the members of your society and that of secret societies. Both obey, but whilst Both sbey, but whilst

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accomplish, against his conscience, works of falsehood and death, secretly, the former produces in broad day light all that his intelligence and his heart shows him to be, noble and elevating works of trut and life. This is the difference between the members of Catholic societies and those of societies condemued by the Church; the former build the truth, while the latter sap its foundation. There is another point which gives me the greatest pleasure You say that the hour has come to act. You are right: matters are now to a point that to be effaced is to fly away. What do I say? not to combat for us is to combat against us. To day it is no longer allowed to wait, it is no longer To day it is no family of one of ours, we go and sur longer allowed to wait, it is no longer round his family with our regrets and allowed to ask for time to reflect and meditate. We have a principle be fore us and it must be auswered yes or no, if we are Catholic, and gentlemen, I can be proud of my flock of Man-itoba: all have stood up like one man to protest against injustice, to claim our rights, violated and outraged. say all, for one Judas does not number.

And it is this that has given me strength during my voyage. I did not fear to speak, for I knew I was supported by all my flock. I could be categorical in my affirmation. I could be without fear at Quebec, at Montreal, at Ottawa and Toronto, because when I spoke, it was not I who spoke, it was one creed, it was one entire people who were speaking through me It is again that which gives me strength here. If you were not in accord with me, I would have probably succumbed long ago, we are so weak when we Let us remain united gre alone around the cross, united in the same faith, in the same hope, and the tri-

umph is ours.

After His Grace had spoken, His Honor Brother Justice Prudhomme thanked His Grace in the name of all the brothers, and in a very eloquent manner extelled the charity which reigned amougst all the members of the society

Brother Cyr, Chief Ranger of the Catholic Foresters, and member of the C. M. B A., present at the meeting, assured His Grace, in a few appropriate remarks, of the sent ments of filial submission and affection of the Catho lie Foresters of St. Bonifaco.

"We also, My Lord, concluded Brother Cyr, are determined to combat with you, under your direction, for our mest sacred rights"

Great applause followed the address of each speaker. The order of busi ness was continued, and motions of thanks passed to His Grace and the zealous organizers of this splendid de monstration, one of the finest, indeed, of which the records of Branch 230 of St. Bouiface will keep.

Interesting Meeting of Branch 98.

The members of Branch 96, Levis, Que., met in regular meeting on the 26th June, in their ball, Rov. Father C. E. Carrier, Superior of the College of Levis, in the chair. Rev. Father Anselme Deziel, curate of Beauport, was admitted a member of the branch. The ceremony for the admission of the new member was performed, and addresses were delivered by Rev. Father C. E. Carrier and Brother I. N. Bellean

The name of Deziel in the list of the members of this flourishing branch will recall sweet and dear souvenir to all the brother members of the Catholic Mutual Benefit Association of Canada

the latter finds himself compelled to in Quober Province, as the speakers of the evening remarked so well.

The admission of Rev. Father Dexiel cannot fail to be the beginning of a new area of progress for the association, for there is no doubt that the example of Father Deziel will be followed by many other members of the clergy, and that the parishioners, encouraged by the example of their pastors, will be more auxious to become members co our association, which present so great advantages during life, through good fraternal relations she offers to mem bers as well as after death the comfort she brings to the widow and orphans

HOT WEATHER HEALTH.

to Soft Water and Live to be a Hundred-Don't Fool Too Mach With Ice Water-Serious Diseases Caused by What You Drink.

By J. Morrow, M. D., in the Illustrated Bullalo Express.

By J. Morrow, M. D., in the Illustrated Bullalo Express.

Water forms one of the most impertant constituents of the globe. As a liquid ranging between the temperatures of 32 degrees and 212 degrees it covers more than three fourths of the earth's surface. It is absolutely essential to the constitution of both animal and vegetable organisms. For instance, it constitutes about 70 per cent. of animal tissues. Our bodies are largely composed of wa'er; indeed, it is to its presence that the physical properties of the skin, muscles and other tissues are mainly due Muscular fibor itself contains about 67 per cent, of water. It is indispensable to the chemical action which is continuall, going on in our bodies and to the healthy perform ance of the functions of the various organs and tissues. It is therefore of the utmost importance that the water used for, drinking and domestic purposes should be free from all deleterious substances.

The water supplied by many of our cities and towns as well as that used from springs and wells in many rural districts, is suffi for domestic use. Such water may be clear, cold and sparkling and pleasant to the taste and yet be charged with the most subtle poicons. Impure water is undoubtedly a more prolific course of disease than bad food, since the latter can be more readily detected by the taste and smell, but not so always with the former. As found in nature, water is almost always more or less contaminated with foreign substances, which render it un fit for chemical but not always for domestic purposes. Hain water, or that distilled in nature's great laboratory, is the jurest.

Lake water, especially that found in slaty and gravitic districts, is generally ranked among the junest forms of natural water. The waters of the Great Lakes on our northern boundary are tolerably pure their chief impurity being carbonate of time, held in solution by the carbonic acid which they contain.

River wates, or that usually supplied to

in solution by the carbonic acid which they

in solution by the carbonic acid which they contain.

Hiver water, or that usually supplied to cities and towns, is subject to great variation in its quality. It is simply rain water holding in solution substances derived from the atmosphere and soil through which it has percolated or flowed. Such water is generially alkaline from the presence of carlonate of lime. Good potable river water should be neutral, that is, neither acid nor alkaline, colorless, tasteless and completely free from door—properties which, however, it seldom possesses.

Iron is found in river water, but more

odor-properties which, however, it seldom possesses.

Iron is found in river water, but more frequently in the water of springs and wells. If present in moderate quantity it can read ily be detected by its ferruginous taste and also by a solution of tannin or tanic acid which strikes a black discoloration. Such water is unfit for making tea, the tannin of the tea combining with the iron to form common black ink. Water containing carbonate or sulphate of lime, carbonate of magnesia or iron is called hard and will not dissolve scap. On this property is founded the process of determining the hardness or the softness of water by means of the soap test. Spring and well water differ only from river water by their containing more solid matter, generally carbonate of lime. The water of most wells, and espirally those near dwellings and in towns and citier, contains a considerable amount of organic matter derived from the surface soil immediately surrounding the well, and in many cases is utterly unfit for domestic use being often loaded with germs capable of producing typhoid fever and other zymotic diseases.

Distilled water is that which has been

proucing symmetries that which has been freed from all impurities by distillation, that is by evaporating ordinary water and collecting and cendensing the steam, being careful, however, to reject the first and last

steam that passes off, as this would be liable

steam that passes off, as this would be liable to carry over any gaseous or other imputities which it might coutain.

The presence of a very minute portion of chloride of actium (common sait) and carbonale of lime (clusik, limestono) in potable water in at always injurious to Leakh, but the constant use of water highly charged with the latter sait is devidedly so. It has generally been supposed that it him were not freely taken into our as store lady by the use of calcare use water, our some would not receive the preper amount of minoral mat or for their normal devel pinout. This is to some extent true, but the carbonato is not the only sait of lime required for this purpose, it is the plot phate which we get from the cereals wheat, cast, barley, etc.; and other sould feed, and which is required not only all the cereal wheat, oats, barley, etc.; and other sould feed, and which is required not only the preper of lime or rather of the mental calcium, which is abuniantly sufficient for those purposes.

Water entaining an excess of eithe, the carbonato or sulphate of line, is capable of producing conditions of the system incompatible with and department of remove. Fragultus ossium, or intileness of the benefit and old persons, and is due entirely to an excess of carbonato of lime. The bones become abnormally brittle and break from the slightest causes. Such fractures occur must frequently in the long lones as the femur or thigh bone and are very slow to unite because there is an excess of mineral and a deficiency of animal matter in the bone tissues.

Calcarous degeneration of the arterios of the lower extremities and of other parts of the lower extremity become ossified or rather calcited, thereby intertering with the healthy circulation of the bird in those parts, and give rise, especially in persons of advanced age, to the most serious consequences, Senile gangrone is antirities of the bring atteries of the bring the circulat

least, be aggravated by the use of hard water. This disease, which appears to be on the increase, is doubtless due in the majority of cases to the excellent use of ice water, large draughts of which give the system a slock which reacts on the heart or kidneys, thereby favoring the development of serious organic disease of those organs, of which Bright's disease may be set down as one. Ice water is deficient in oxygen, and therefore does not possess the simulating property of water containing a normal amount of that gas. This oxygen is taken into our system and serves the same purpose as that taken in by the lungs, viz., the removal of the excess of carbonaccous matter in the form of carbondioxide

From all these considerations it is quise evident that calcareous water is not to be recommended for drinking and domestic purposes. When used for a long time it is capaall these considerations it is quite commended for drinking and domestic purposes. When used for a long time it is capable of producing very serious affections as well as the hastening of senility or premature old age. If y the continuous use of soft water, the skin preserves its softness, suppleness and rosy tint to the last; the hair receives its proper amount of nourishment for its normal growth; the bones do not become abnormally brittle; the small arteries of the brain and lower extremities preserve their caliber, elasticity and function unispaired to the extreme old age, and calcareous deposits on the valves of the heart, in the thyroid gland and other organs would no doubt become exceedingly rare, if not entirely unknown. Everyoue then who desires to maintain all the various organs and tissues of his