hours. During our first day out from Naples we passed through the strait of Messina and saw to our right the flery mountains of Strombolia and Astna.

As we were sitting on deck enjoying the warm sunshine one day I got into conversation with a number of gentlemen passengers. Of course they asked men passengers. Or contact they asked me where I was going, and I told them to Palestine. I was then asked where I was from, and when I answered I was from, and when I answered that I was from Utah, one of the gen-tlemen who, by the manner and flu-ency of his conversation upon the ency of his conversation upon the policies of the English government had led me to think him very intelligent, said: "Utah! Is that anywhere near the Peruviane?" I told him ho it near the Peruviane?" I told him ho it was in the western part of the United States. I then showed him a view of the Salt Lake Temple and the eyes of my auditors fairly stuck out with amazement, and they spoke in very bigh tones of praise and admiration of the magnifus atrusture. the massive structure.

The fourth day, sailing on the Mediterranean, found us nearing Port Baid, Egypt, where the little black urobins swim and dive about in the water like ducks. If you throw a copwater like ducks. If you throw a copper into the water they will dive after it and get it before it finds bottom. Port Baid is a great coaling station and quite an important place. There are usually quite a num-ber of versels loaded daily. I have seen five large ships being loaded at the same time. The coal is carried up large planks or gangways from small hoats on the water by the Arabs. Here I was again childed to wait three-days for passage to the Holy Land. time soon slipped by and the evening of the 20th I went on board the S. S. Diana and after an all night's ride found myself nearing Juffa as the sun was coming up. It is quite difficult to land here. Larger ships canuot enter it and pass engers are rowed ashore in smull boats. I passed the custom house all right.

After some little hunting around through the city I found Brother Museer and was very glad to see him, I assure you. We remained in Jaffa about a week visiting the Saints and the places of interest and they about a week visiting the Saints and the places of interest and then proceeded to Haifa where we have remained ever since. We have held sixteen meetings nere and are doing all we can to further the interests of

the Gospel. I expect to leave here next week to labor in Aintab which is between two and three hundred miles north of Haifa. I have visited Brother Haag's grave several times. That he is not forgotten is manifest by the heautiful flowers that are blooming upon it. It has no headstone or any mark by which it may be known. Such examples of obedience of sincerity, of self-sacrifice, and of endurance as are found in Brother Huag should have, I think, a monument to their memory that all who might look upon it, might learn a morai lesson anu be encouraged to fight the battle of life, whatever obstacles may be in the way, with greater effort and stouter heart.

Very respectfully, F. A. Huish.

TIMES MAY be hard, loans timid and collections difficult; but nobody seems to have any trouble in borrowing to have any trouble in borrowing trouble, and that, too, without any kind of collateral.

n . Woman's . Sphere.

By One of the Sex.

The Food We Eat.

1GE CREAM

The making of this delicacy has become so common, that almost every cook thinks she can make ice cream. But here are ice creams and ice creams. Who remembers the corn-starch horror which years ago was considered the only sortor homemade ice cream spossible, but feels a thrill of gratitude when she sees the delicious dainty now made by a few excellent cooks? Don't you recall the hours spent over the dish pan with its milk, which like other watched pots, never would boil? And when it did, and the corn starch and eggs were stirred how rarely did the mass escape in. helug so badly scorobed that no one but just such hungry, non-critical saters as were children in those days could have swallowed it! And then, too, how not infrequently the sait would manage to coze in at some one of the frequent liftings of the lid, and theu what with scoroh and salt our treat was almost no treat at ali! have grown particular since then, and very few of our children would consent to eat the stuff which at its best was little more than frozen, sweetened starch.

A great many country cooks now make excellent ice cream by simply taking thick, sweetened cream, flavored and then frozen. This is also the receipt used by a number of our best conjectioners; but since I have tasted the delicious ice cream made by an old friend of mine who lives in the country, I am convinced that not even that way is the best. So I have got my triend to describe the process minutely for me. A cooked custard forms the body of the cream. To make the custard, put on in a double kettle, or in a pail set inside of a pot of water, one quart of new milk. While this is coming to a boil, beat up separately the whites and yolks of six eggs; when well beaten, add three oups of sugar and when the milk is boiling, stir in the sugar and eggs and boil until the custard thickens. This is a most delicate point to decide, that is, to know when it is cooken enough, and yet to get it off before it ourdles. If the water boiling hard underneath the pail all the time, about five min-utes will generally be sufficient; but if the pail sets in a wide open dish pan, it will take much The mixture must be stirred longer. all the time. When done set it away to get cold. My friend usually makes her custard the night before it wanted, with the uight's milk, and next morning puts the rest to it for freezing. When the custard is cold freezing. When the custard is cold add to it five tesspoonsful of flavoring. and one quart of very good, rich oream. This will freeze up into one gallon of ice cream, providing the freezer is one of the modern triple action and the handle is turned rapidly when the cream is first put in to insure the cream being well whipped. And this rapid movement makes quicker work too. A confectioner says the custard makes a smoother, more velvety cream and his vised hot water. They ran to him as

proportions were one-fourth custard to three-fourths pure oream. If it is impossible to get cream at all, use this formula for custard, only remembering that three cups of sugar are sufficient for the whole gallon of two quarts of oustard, as is also the flavoring. oream can be used as a foundation for all sorts of frozen combinations, such as strawberries mashed, or any frozen of fruit can he added and together.

Be sure you have plenty of coarse salt in the freezing process. And when you begin, add a pint of cold water turned around the chopped ice to assist in the melting process.

Our Ailments.

CHOLERA MORBUS.

This is the month of melons, cucumbers and cholera morbus. Not that I wish to cast any unwarranted insinuations against those most delicious of all fruits, the meions, nor indeed against that much mallgued vegetable, the cucumber. For in my humble judgment a great many ot er things are lar more apt to give us an attack of diarrhes than either one of these tninge. For instance, I know woman who has been suffering this summer from that disease, a thing mos unusual with her, and she has eaten neither fruit nor vegetables. Indeed, her diet, which has parlaken largely of milk, cream, bread, brown at that, eggs, and a few potatoes, has been at fault, because of its lack of fruit and vegetables. Usually the summer months finds this woman conflued strictly to fruit, bread and vege-tables, and she has never a sign of cholera. The fact is, some people can eat things which entirely uisagree with others. What would do one good, would not be at all suitable for another. But there are some general principles which will apply to all. One is, that in the summer, much meat is not good for any out; and if it is eaten, with soups, gravies and other heavy diebes, it is no wonder that if cucumbers are mixed with the mass, a fermentation is set up, and disease ensues. Milk is not to he used to too great an excess in this season. That is, it should not be drank with the food, nor great howls full of it eaten besides other food. The system needs cooling food, and for drink, just simple, plain cold water, not ice water, nor sods water. Any kind of vegetable is good; why, I know children who eat cucum-bers by the dozen, and sometimes without much peeling, but who never know what howel complaint is, and they are not the hardy, robust type eliber—not the sort of children who can digest fine tooth combs andbeads. The secret of eating fruit and vegetables, for weak stomache, is not to est them between meals. And furthermore, some stomachs cannot digest fruit and vegetables at the same meal. The fruit should be ripe, and not stand hours in the city stail. That is enough to develop whole armies of microbes.

However, if the cholera strikes you the first thing to do is to go to bed it possible and be quiet. Then take the most generous enemas of hot water mean while, drink hot water. An emi-hent doctor was called to a woman who