A Harvest Field of Salt.

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Current Literature says that the most remarkable harvest-field in the United States, if not in the whole world, is located in what is known as "the great American desert," in Colorado. The spot is known as Salton, and lies 265 feet below the level of the sea. The which is harvested is salt. plentiful is the natural deposit of this necessary article that it is plowed with gang-plows, is scraped into windrows

water was obtained. Now more than two hundred and fifty of these wells are pouring their waters over the thirsty soil, and a large tract of land has been brought into a high state of cultivation. The land about the salt fields, however, is too strongly impregnated with salts and alkali to offer any inducements to the rancher now or in the future. The constant harvest of salt, however, is a rich enough return for the lands thus unfitted for agriculture.

Cucumber juice is an excellent skin whitener.

It is said that the celery crop in the immediate vicinity of Kalamazoo, Mich., is now valued at \$2,000,000. This crop is grown on an area of about 5,000 acres



PLOWING SALT IN COLORADO DESERT.

as hay is raked in the field, and, like | of land which was formerly covered hay, it is stacked into heaps from the windrows, and is then loaded into wagons, and later into cars to be carried to the reduction works, three miles away.

There are about one thousand acres in this saline field. When one looks upon this glittering, sparkling, and scintillating field, which lies like a great patch of snow dropped down into the midst of the burning sands of the plain, he is reminded of that passage of Scripture which says:

"Lift up your eyes, and look on the fields; for they are white already to

This field is literary white to harvest, and a most phenomenal harvest it is. Over a briny, oozy marsh lies a crust of salt six to sixteen inches thick. As often as removed, the crust quickly forms again so that crop after crop is taken from the same ground. In fact, although these harvests have been going on nearly twenty years, and two thousand tons of marketable salt are annually taken from the beds, but ten acres of the onethousand-acre field have been broken.

The laborers employed in breaking up the salt crust, in loading the salt on to the wagons and taking it to the mills, in cleaning and preparing it for the market, are mostly Japanese and Indians. In the summer season the temperature reaches 130 to 140 degrees at Salton, and white men are unable to endure the work exposed to the burning rays of the sun.

The ease with which the salt is procured in this field makes it a valuable one. At very little expense the salt is made ready for market, and it brings from six to thirty-six dollars per ton,

according to the grade. The Coachella Valley, in which this great field of salt lies, is ninety miles long, and from ten to thirty miles wide. Its one thousand six hundred square miles of territory lie wholly below the level of the sea, its greatest depression being 275 feet. The southern portion of the valley is devoid of vegetation, save when irrigation has been introduced. but about the porthern portion of the valley the sage and mesquite have ob- the world to you. Its effects are extained a foothold in the sandy soil. Near | bilarating, vitalizing, purifying. Yet it

with water from the overflow of the Kalmazoo river. Some growers raise three crops in a single season.

Green flowers are very rare in natire. The ixia, of which many varieties are common in our gardens, is one of the very few plants which has a natural green variety. Schomberg was its discoverer in South Africa, the home of all the ixias.

THE WONDERS OF ELECTRICITY

Now Used for Purifying Flour

The New Process Makes Bread and Pastry Lighter, Sweeter, Whiter and More Wholesome-Womer of Canada Delighted.

What is Electricity? nobody knows, not even Edison. What does it do?

everybody knows. It runs street cars—telephones—auto-

furnishes light—heat—power -detects and defeats disease -enables the doctors to see clear through a man.

Performs all sorts of wonders -not least of which is acting as

Nature's Great Purifier

because when the world's dust, dirt and disease germs have been taken up by the air, and hang over the earth in clouds-

electricity shoots lightning through

-flash !-boom !-rumble !

-down comes the rain, the atmos-

phere is purified and we exclaim -"how nice and fresh the air is since that thunder storm !"

Electricity in the Flour Mill.

Something like that but minus the thunder and lightning,

-silently-swiftly-surely electricity performs its miracle in the "Royal Household" mill—the only mill in the Dominion of Canada where electricity is used for purifying purposes.

When the grinders - separators sifters air-filters, have ground and reground - purified and repurified the

flour again and again, all down through the seven floors of the big "Royal Household" mill until it is nearer perfection than flour ever was before electricity

"I can do more than that" and sending its mysterious charge of

Electrified Air

through the flour, removes the last, least trace of impurity-gives it new life and greater energy-makes a flour that is

pure enough, sweet enough, white enough,

to be worthy the name and fame of "Royal Household"—the flour that is mo e delicious-more healthful-more satisfying than any other flour in the

the flour that makes the bread and pastry used on the tables of Royaltythe flour that thousands of Canadian women are now using to make better bread-better pastry than they ever

made before. Every day hundreds of testimonials are coming to the Ogilvie Flour Mills Co. Ltd., Montreal, from women who are using Royal Household Flour, according to the "Royal Household" recipes

and say they are delighted with it. The recipes will be sent free for the

asking -ask for them -

"FLOURFAX."

100,000 pores, and through every one of these water is constantly passing off into the surrounding atmosphere.

A single leaf of an apple tree has | Air has an enormous appetite for water, and the dryer it is the more it takes up.

There are 2,754 languages.

For a Disease Germ That Liquozone Can't Kill.

On every bottle of Liquozone we of- | gen-is deadly to vegetal matter. fer \$1,000 for a disease germ that it cannot kill. We do this to assure you that Liquozone does kill germs.

And it is the only way known to kill germs in the body without killing the tissues too. Any drug that kills germs is a poison, and it cannot be taken internally. Medicine is almost helpless in any germ disease. It is this fact which gives Liquozone its worth to humanity; worth so great that, after testing the product for two years, through physicians and hospitals, we paid \$100,000 for the American rights. And we have spent over one million dollars, in one year, to buy the first bottle and give it free to each sick one who would try it.

Acts Like Oxygen

Liquozone is not made by compounding drugs, nor is there any alcohol in it. Its virtues are derived solely from gas-largely oxygen gas-by a process requiring immense apparatus and 14 days' time. This process has, for more than 20 years, been the constant subject of scientific and chemical research.

The result is a liquid that does what oxygen does. It is a nerve food and blood food the most helpful thing in Indio, in the northern portion of the is an absolutely certain germicide. The valley, an artesian well was drilled a reason is that germs are vegetables: few years ago, and a copious supply of and Liquozone like an excess of oxy-

Liquozone goes into the stomach, into the bowels and into the blood, to go wherever the blood goes. No germ can escape it and none can resist it. The results are inevitable, for a germ disease must end when the germs are killed. Then Liquozone, acting as a wonderful tonic, quickly restores a condition of perfect health. Diseases which have resisted medicine for years yield at once to Liquozone, and it cures diseases which medicine never cures. Half the people you meet-wherever you arecan tell you of cures that were made

Germ Diseases.

These are the known germ diseases. All that medicine can do for these troubles is to help Nature overcome the germs, and such results are indirect and uncertain. Liquozone attacks the germs, wherever they are. And when the germs which cause a disease are destroyed, the disease must end, and for-

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