# **Prepared** To Fight

Unconfirmed Report That Venezuela Will Resist Britain and Germany.

Little War Vessels Seized Have Been Sunk by the

Little of Name of Home of Home

other very small vessel, were sunk, but account of the illness of an important the Usson, which was captured at the witness, cost of posponement to plain at or near the International Boundary, but the Usson was the property. The British commander desires to provide due to the the Usson was also to the endinger of the Usson by the Venerelans, and put to a claim for an indemnity. This is desired to a replicate the Usson was a French vessel. It is though there that the French nationality of the Usson was also to the inforced service of that west due to the inforced service of the Usson was also to the inforced service of the Usson was due to the enforced service of the Usson was also to the inforced service of the inforced to the intention in which the office of the inforced on the total continuous to the inforced on the intention of the total continuous to the farmation of the intention of the

thought that more farmed hired men, and the difficults of great.

It is interesting in this notice the manner in which bulled. A man with two root digger along each row, ground on each side and be then boys or men pull otherwise almost immovable heavy knives, most of the fifthet boys of the beets, that has not been covered as there is no sugar in the of the root. The tops ar field and plowed under other manurial value.

There is no temptation

THE BEET RO SUGAR IND

> Description of the Completed at I

From Toronto Globe. The Ontario Sugar Con at Berlin has been co

in full operation, the 1,000,000 po ada consumes Six months ago menced; today ti

It is difficult tude of the inc the process. white brick, on ing the Grand factory are 350 feet in l 8.000 tons of

deep, covered vey beets to

sion, drop three ried quickly stream which arrangement of most perfect on The beets are the water and ing machine, w side of its per

the automatic sca beautiful piece of when it contains 1,00 coar the 1,000 pounds

the cutting machin sliced into V-shaped thickness of large m from the cutter is a

in the ceiling below end connects in tur fourteen cells of a These "cells," which each 21/4 tons of slice

6 1-10 minutes to quantity. In the jected to a water

over a quart. sion battery flows and thence to the

pumps, through

flows from stream, and

construction.

The first evaporator waste steam from the through coils beneath t in this tank is exhauste about five or six, so that boils at about 96 deg. The steam from this boil by suction at the top, at to boil the contents of t

the first tank. In t

the first tank. In the greater vacuum and point, and so on, until crator the temperat grees centigrade, the vacuum al-75th of its from the evaporator strike pan," where sugar. It flows from the devaporation of the vacuum and the va

great heavy mass with a series of pring it, called the n it drops through the fugals, where the ron the same princi arator. The mol treated again, and

er, an immense revolvin emits the pure white sug-ready for shipment or great warehouse at the ei-ing remote from the bewhole process occupi The molasses thrown gals are placed in w temperature, in which 60 hours, then it return gals, and more first-clas ed. This refuse mola other part of the buthrough what is called which depends on the paper, and still more su Then there remain molasses, which is used ture of alchohol, vineg yeast. It is also used cattle feeds who cake it etc., and make a palata All the refuse from the use in some form.

diffusion cells is said
value about equal to ers are permitted charge, either as it or from the company really a fair-sized field wood-faced embankmen also been used successfu sausages, and in New

sausages, and in New lused in the manufactur foods. The lime from presses is of material va In addition to the main factory, there is a mahouse and a modern which are separated building by a railway I complete numning static.

building by a ranway in complete pumping station that supplies the 4,000, water used daily in the fi The factory opens und

for acres of beets that tons, are men of exc kind of work, thrifty intelligent. The proc course, sometimes numbers of hands ar times. Just now, for ly important to he beets as quickly a local help available company have be over 100 Indians reserves and now the Chinamen from Mon cent. of the crop has company has at roblem for this year

able couditions. The seen the beets as del have never handled b regard to purity and farmers of the neigh

contracted

terpiece of industria was put up; today ial; averaging 50 a dead weight o material, is incorplant that is appa levice seems The farmer un load of beets i again touched sugar is rolled

Ontario.