

CHAMBLY.—A very desirable country residence, situated in the best part of Chamby. Large frame house and extension, coach-house and stable; all in good order; grounds contain four acres; low price to prompt buyer. (356-B).

CHAMBLY BASIN.—A fine residence property, containing 23 arpents, of which five arpents are beautifully wooded. River frontage on two sides; about one mile from Richelieu station (C.V.R.). Solid stone three-storey house, fifty feet square; hot water furnace; large stable and coach house and other outbuildings; good boating and fishing; telephone in house; only 1½ hours' drive from Longueuil. Moderate price. (110-B).

COTE DES NEIGES.—That beautifully situated property known as "Fern-grove," bounded by Cedar, Crescent, and Lakeview Ave., between Cote St. Luc Road and Westmount. Particulars at office. (167-B).

COTE ST. LUKE ROAD.—A splendid piece of land, 283 ft. x 383 ft., with a nice frame house, stable and shed. Ground laid out in garden, orchard, etc. (4-4).

CHURCH STREET, Cote St. Paul.—Brick encased house, standing on lot 60 feet front by about 131 feet deep, containing two dwellings, both well rented. These houses contain parlor, dining room and kitchen on first floor and 3 bedrooms on second floor, same arrangement applying to each house. (53-C).

COTE VISITATION.—A valuable farm of from 66 to 70 arpents, within a short distance of the electric cars; will soon be in demand for sub-division. Particulars at our office. (900-C-3).

DIXIE.—Several choice lots at this popular summer resort. Easy terms to suit purchasers. (158-B).

DORVAL.—The beautifully situated residence and fine grounds formerly occupied by the late Henry E. Murray—large frontage on Lake St. Louis. This is one of the most desirable suburban properties about Montreal. Price, \$25,000. Particulars at this office. (C. 55)

DORVAL.—Some fine building lots and blocks of land belonging to the estate of the late Henry E. Murray. (C. 55.)

DORVAL.—A semi-detached brick house between the road and river, heated by hot water furnace, five bedrooms; built for winter occupation. Ice-house, laundry, etc. Grounds extend to river. Would exchange for city property. (282-B).

LONGUEUIL.—Two building lots well situated, will be sold at the extremely low price of \$150 each, to a prompt buyer. (17-C).

LOWER LACHINE ROAD.—A choice piece of suburban property adjoining that of the late Mr. Sipelli; one of the most desirable frontages on the river. Very easy terms. (119-A).

NOTRE DAME DE GRACE.—A beautifully situated lot of land on Cote St. Antoine Road, 46 ft. by 178 ft., running back to an avenue on which electric cars are now running. Commands a magnificent view. (145-A).

OUTREMONT.

BRICK-ENCASED HOUSE. containing 10 rooms, hot water heating and in

POWER NECESSARY TO MOVE THE EARTH.

Statisticians sometimes have queer ideas. One of them has amused himself by calculating how much energy, water, and coal it would take to move the earth a foot, supposing it was subjected throughout its mass to a force equivalent to terrestrial gravitation. This is a gratuitous supposition, for in spite of its enormous mass the earth weighs nothing, and it is only by piling up hypotheses that we can get an idea of Archimedes's famous lever. Starting with the fact that the earth's mass is about 6,100 million-million-million tons, our statistician calculates that we should require 70,000 million years for a 10,000 horse-power engine to move our globe a foot. The boiler that should feed this engine would vaporize a quantity of water that would cover the whole face of the globe with a layer 300 feet deep. The vaporization of this water would require 4,000 million-million tons of coal. This coal carried in cars holding 10 tons each and having a total length of 30 feet, would require 400 million-million cars, which would reach 80,000,000 times around the earth. This train, moving at the rate of 40 miles an hour, would take more than 5,000,000 years to traverse its own length. It would require for storage a shed that would cover a thousand times the area of Europe. If we realize that this fantastically huge amount of energy is as nothing at all compared with what the earth possesses in virtue of its rotation about its axis, its revolution about the sun, and its translation in space with the solar system, of which the earth is but an infinitesimal part, and which itself is but an infinitesimal part of the universe, we may get some idea of the importance of man in the universe, and estimate his incommensurable pride at its just value.—La Nature.

SENATOR KERNAN ON MUNICIPAL OWNERSHIP.

Senator John D. Kernan, of Utica, N.Y., in a recent public utterance, put the question of municipal ownership in nutshell, when he said:

"I doubt not that in time modern city charters will require the people of cities to govern themselves in all local matters. Under such charters street franchises, for example, will never be granted except by popular vote, and the people will have the right to buy and own all quasi public works occupying their streets, such as water, gas, electric light and street railways. It

good order throughout. This house stands in lot having an area of about 126,986 square feet and can be had at a bargain by a quick buyer. (52-C).

OUTREMONT.—A nice brick encased house, on a lot having frontage of 80 ft. on St. Catherine Road by 225 ft. deep. Water in house; bathroom, etc. Grounds laid out in ornamental and fruit trees, kitchen garden, and small fruits. (320-B).

BLOOMFIELD AVENUE.—Large block of land having an area of 23,250 feet. This is one of the most promising spots in Outremont. (46-C).

OUTREMONT.—A beautiful villa situated on the St. Catherine Road, just outside the limits of Outremont, five minutes' walk from electric cars. Ground nearly five acres in extent, is mostly in orchard, containing a large variety of appliances, pear and plum trees, several hundreds of currants, gooseberries, and grape vines, all in full bearing. House is built in AI style. Has all city conveniences. Daisy furnace, hot and cold water, bath, w.c. etc. (322-B).

RICHMOND, P.Q.—A delightfully situated residence, built for summer and winter occupation, on the banks of the St. Francis River; one acre of ground nicely laid out, in kitchen garden, fruit trees and lawn, with a handsome brick house, two storeys; heated by furnace; electric light, water in house; ample cupboards; good large cellar; has wire doors and window screens for summer. Property has been lately fenced. Good stable, coach-house, shed, summer kitchen, etc. This house was built by the late Principal Howe for his own occupation and is a model country home. Further particulars at office. (31-C).

ROSEMERE, P.Q.—A handsome wooden country residence, on stone foundation, built for summer and winter occupation; water in kitchen, laundry, bath and w.c. Pleasantly situated on high ground, about four minutes' walk from station; close to river, and commanding an extensive view of surrounding country; wide piazza around three sides of the house. Further particulars at office. (237-B).

ST. LAMBERT.—A detached villa residence, built of brick and stone work, on stone foundation, 10 large rooms, bath room and closets. Daisy furnace, large verandas on ground floor, balcony on first floor. Lot 90 ft. x 175 ft., laid out in lawn and planted with apple, pear and plum trees, five minutes from station. (191-B).

ST. LAMBERT.—A very handsome brick and stone detached house, on lot 50 ft. by 200 feet, extension kitchen, heated by hot water furnace. Ground laid out with fruit trees, etc. (129-B).

VAUDREUIL.—Beautiful river point of five arpents of level land, nicely wooded; deep water, convenient to both railways. Low price. (101-B).

VAUDREUIL.—A nice frame summer house, with sheds, laundry, summer kitchen, ice house, etc.; orchard, tennis grounds, and all country conveniences. (273-b).

VAUDREUIL.—A beautifully situated block of land, known as the Lotbin-