## Second Power Unit Suggested for Hydro

The Renfrew Electrical Commis- would provide an additional output

The proposed station would be sion. at the first chute of the Bonne- The Renfrew commissioners

less than half its electrical power greater economy. from the Ontario Hydro Electric counts totalling \$13,342. Commission. The town generates a peak of 2,000 kilowatts and buys about 2,000 kilowatts from HEPC of Ontario. The proposed plant

sion at a meeting Thursday after- of from 1,000 to 1,500 kilowatts for noon decided to investigate the local facilities, and reduce Renpossibility of a second power gen- frew's reliance on purchases of erating station for Renfrew, power from the Ontario Commis-

chere river near Castleford. A sur- thought it was cheaper to generate vey will determine the suitability its own power than to buy it from of the river for another station. hydro, If the new generating plant The town now generates a little is built, the step would mean

needs. The remainder is purchased. The commission approved ac-

## CASTLEFORD Seed 5

Mrs. Garnet Johnston is a patient in Victoria hospital, Ren-

Weekend visitors with Mr. and Mrs. George Humphries were Mr. and Mrs. Garnet Humphries and Kevin of Ottawa, Mr. and Mrs. F. E. Humphries, Mr. and Mrs. A. Yuill and Kenneth of Iroquois.

Thomas Toner of Iroquois spent the weekend with his mother, Mrs. Nellie Toner,

Mr. and Mrs. Edward Dick and children of Buckingham, Que., visited with Mr. and Mrs. Campbell Humphries Monday,

Word has been received here by Mrs. J. Storie that Barry Smith of Castleford, Yorkshire, England, will teach this coming year at the Prince Philip School, St. Cath-

Mrs. Keith Stewart of Renfrew will teach this year in the Castleford School (SS No. 3 Horton) with an approximate enrolment of 32.

Mr. and Mrs. Glen Rivington and family of Carp spent Sunday with Mr. and Mrs. William Humphries.

Mr. and Mrs. Russell Farrell of Iroquois are spending their holidays with Mr. and Mrs. Reubea Farrell.

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