

The Georgetown Eagles recently won the Mississauga Southwest Peewee Baseball Tournament. Team members (front, from left) are: Jonathan Palumbo, Tom Byckowski. Second row: Brad Bedford, Kaleb Leff, Michael Courvoisier, Kyle Hann, Scott Garvie, Mark Jankowski. Third row: Anthony Marra, Luke Sinclair, Adam Hoover. Back row: Assistant coaches Jason Corrigan and Bob Elliott, head coach Bill Byckowski.

Submitted photo



## Peewee Eagles cruise to tourney title

Johnny Palumbo and Adam Hoover each had two hits, driving home two runs apiece as the Georgetown Eagles beat Waterloo 7-1 to win the Mississauga Southwest peewee tournament.

Georgetown sailed through the 16-team tourney with a 5-0 record.

Brad Bedford started, pitching three scoreless innings for the win. Tom Byckowski pitched the next three innings and Luke Sinclair recorded the final three outs.

Kyle Hann pitched six innings and fanned 11 in a 7-1 semifinal win over West Toronto. It was 2-1 until the sixth when Hann belted a three-run homer. Palumbo had a hit and knocked in two runs, while Scott Garvie added a hit.

Lefty Adam Anderson threw four scoreless innings—striking out 10—to beat the Vaughan Vikings 14-0 as Georgetown won its pool. Byckowski had a pair of hits, driving in

two runs, as Anthony Marra had two hits.

Anderson hit an inside-the-park homer and knocked in five runs in a 22-7 win against East York. Sinclair also homered. Garvie had three hits, as Mark Jankowski had a pair and drove in one. Kaleb Leff was 3-for-3, while Michael Courvoisier singled to drive in a pair of runs. Palumbo was 2-for-2 and picked up the win.

Byckowski pitched five innings in the opener, an 11-2 win against Hamilton. Palumbo was 3-for-3 with an RBI, while Garvie had a hit and drove in two runs.

Anderson homered and tossed three innings, striking out six batters in league play as the Eagles downed North Mississauga 6-2. Marra was the winning pitcher after three solid innings, boosted by Sinclair's three-run homer in the third. Hoover picked up the W for the Eagles in a 14-4 win over host Burlington II.



# The Regional Municipality of Halton

## NOTICE OF PUBLIC INFORMATION CENTRE

### Georgetown Water Purification Plant Expansion and Upgrades Municipal Class Environmental Assessment Study

#### The Study

Halton Region has initiated a Class Environmental Assessment (Class EA) study for an expansion and operational upgrades to the Georgetown Water Purification Plant (WPP). The location of the Georgetown WPP is shown on the map.

The Georgetown Water Supply Master Plan Review (June 2003) identified the preferred water servicing strategy to service planned growth in the Georgetown urban area and the Hamlets of Stewarttown, Norval, and Glen Williams to the year 2021. One of the projects identified in the Master Plan Review was an assessment of the feasibility and sustainability of obtaining additional water supply through an increase in the water-taking from the Cedarvale well field. From 2004 to present, a number of studies have been undertaken to assess potential impacts from the increase in water-taking and to address review agency comments.

If approvals are granted for the Cedarvale Well Field Expansion Class EA project, then the Georgetown WPP, which treats groundwater pumped from the Cedarvale well field, will require a treatment system expansion. A number of operational upgrades are also required at the Georgetown WPP including replacement of the high-lift pumps, standby power, reservoir modifications, and new workshop, office space and meeting/training room. The Regional Municipality of Halton is currently undertaking a Class EA study to assess the impacts of the Georgetown WPP expansion and various operational upgrades.

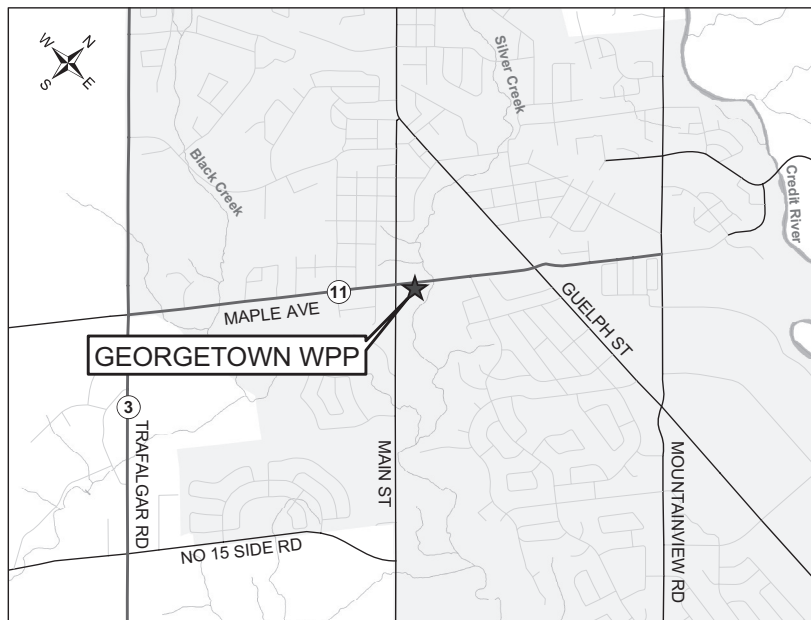
#### The Process

The study is being conducted in accordance with the requirements of a Schedule 'C' study under the Municipal Class EA document (June 2000), which is an approved process under the Ontario Environmental Assessment Act. The Class EA process includes public and review agency consultation, an evaluation of alternatives, an assessment of the potential environmental effects of the proposed improvements, and identification of reasonable measures to mitigate any adverse impacts that may result.

As a part of the study, a Public Information Centre (PIC) is planned to provide background information on the study and the various alternative solutions being considered, including a comparative analysis of those alternatives. The recommended alternative (subject to public comment and agency review), associated impacts and proposed mitigation measures will be presented at the PIC. Representatives from the Region and its consultant will be present at the PIC to answer questions and discuss the next steps in the study. The PIC is scheduled for:

#### Public Information Centre

Date: Tuesday, June 19, 2007  
Time: 6:00 pm to 8:00 pm  
Location: Halton Hills Civic Centre (Atrium)  
1 Halton Hills Drive, Georgetown



You are encouraged to attend the PIC and provide your comments so that they may be included in the study. Comments received through the course of the study will be considered in finalizing the preferred expansion and upgrades alternative for the Georgetown WPP as well as construction mitigation measures. Comments and information regarding this project are being collected to assist the project team in meeting the requirements of the Class EA process. With the exception of personal information, all comments will become part of the public record.

Upon completion, an Environmental Study Report will be prepared to document the planning process followed, including conclusions and recommendations, and how public input was received and considered. The document will be available for public review for a period of 30 calendar days. At that time, notification of the review period and Environmental Study Report locations will be made by means of a newspaper notice and a letter mailed to those on the project contact list.

Please contact either one of the following project team members if you have any questions or comments, wish to obtain more information on the project, or if you would like to be added to the project mailing list:

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