







# Ausable Bayfield **Updated Assessment Report**

Approved December 10, 2014

Appendix C

– Record of Public Consultation

# Appendix C: Record of Public Consultation – June 2010 – May 2011

# The following items are included in Appendix C:

# Record of Consultation Activities – June 2010 – May 2011

- Summary of Consultation Activities
- Details of advertisements and news release advising of Notice of Drafts of Proposed Changes for Updated and Amended Assessment Reports
- List of notices and postings to region's public source protection web site
- Summary of Consultation Activities and Public Outreach Events
- Notice Drafts of Proposed Changes for Updated and Amended Assessment Reports
- Newspaper Advertisement Notice of Drafts of Proposed Changes for Updated and Amended Assessment Reports
- Sample letter template to Property Owners where Significant Drinking Water Threat(s) Assessed (Transport Pathways), April 12, 2011
- Letter of Notice re: Drafts of Proposed Changes Updated Assessment Reports to Chief Elizabeth Cloud, Chippewas of Kettle and Stony Point First Nation
- Letter of Notice re: Drafts of Proposed Changes Updated Assessment Reports to Municipalities in Ausable Bayfield Maitland Valley Source Protection Region
- News release Drafts of proposed changes for updated and amended assessment reports
- Copy of Newspaper Advertisement Draft of Proposed Changes for Updated and Amended Assessment Reports – The Clinton News-Record
- Copy of Newspaper Advertisement Draft of Proposed Changes for Updated and Amended Assessment Reports – The Lakeshore Advance, Zurich/Grand Bend
- Copy of Newspaper Advertisement Draft of Proposed Changes for Updated and Amended Assessment Reports – The North Huron Citizen, Blyth
- Copy of Newspaper Advertisement The Huron Expositor, Seaforth
- Copy of Newspaper Advertisement The Exeter Times-Advocate
- Copy of Newspaper Advertisement The Forest Standard
- Copy of Newspaper Advertisement The Parkhill Gazette

# Record of Consultation Activities – June 2010 – May 2011

# **Summary of Consultation Activities**

The Ausable Bayfield Maitland Valley Drinking Water Source Protection Committee (SPC) engaged municipalities, property owners where significant drinking water threats have been assessed, and the public, in the review of assessment reports through meetings, news releases, advertisements, in-person visits, surveys, and during consultation activities and public engagement opportunities.

The most recent public consultation by the committee was for drafts of proposed changes for amended and updated assessment reports. (Comment period April 12, 2011 to May 12, 2011).

The Source Protection Committee elected to consult widely about the Drafts of Proposed Changes.

Notice of Drafts of Proposed Changes was published on the region's public web site on April 12, 2011 and in 14 newspapers in wide circulation in the Maitland Valley and Ausable Bayfield source protection areas on April 13-14, 2011.

A news release was also distributed to a media list of print and broadcast media throughout the region.

No written comments were received during that period of consultation.

There were three periods of consultation on assessment reports:

- 1) Consultation on Draft Proposed Assessment Reports (2009-2010);
- 2) Advising public of opportunity to comment to Source Protection Authorities prior to SPAs submitting the Proposed Assessment Reports to the Province of Ontario (May 5,2010 to June 3, 2010);
- 3) After the reports were amended, based upon changes provided by the Province of Ontario, and updated with proposed changes, following prior consultation with municipalities, landowners where significant threats have the potential to exist, and the broader public (Comment period April 12, 2011 to May 12, 2011).

Table: Advertisements and news release advising of drafts of proposed changes

Assessment Reports – Amendments and Updates – 2011				
Comment Period: April	12, 2011 to May 12, 2011			
Advertisements:	News Releases:			
Draft Proposed Changes for Amended	Draft Proposed Changes for Amended			
and Updated Assessment Reports	and Updated Assessment Reports			
April 13-14, 2011	April 13, 2011			
The Ausable Bayfield Maitland Valley	A news release ('Drinking water source			
Drinking Water Source Protection	protection committee proposes changes			
Committee (SPC) elected to publish	to assessment reports for Maitland Valley,			
published advertisements of notices of	Ausable Bayfield areas') was sent to a			
Drafts of Proposed Changes for Amended	broad list of print, broadcast, and online			
and Updated Assessment Reports in 14	media throughout the Ausable Bayfield			
widely-circulated, subscribed (paid-	Maitland Valley Drinking Water Source			
circulation) newspapers throughout the	Protection Region on April 13, 2011.			
region.				
Advertisements appeared in:	News release was issued to:			
The North Huron Citizen, Blyth	Print Media			
The Exeter Times-Advocate	The Clinton News-Record			
The Listowel Banner	The Exeter Times-Advocate			
The Wingham Advance-Times	The Forest Standard			
The Minto Express	The Goderich Signal-Star			
The Lucknow Sentinel	The Lakeshore Advance (Zurich/Grand			
The Lakeshore Advance, Zurich/Grand	Bend)			
Bend	The Listowel Banner			
The Mitchell Advocate	The London Free Press			
The Huron Expositor, Seaforth	The Lucknow Sentinel			
The Goderich Signal-Star	The Middlesex Banner			
The Clinton News-Record	The Minto Express			
The Parkhill Gazette	The Mitchell Advocate			
The Forest Standard	The North Huron Citizen, Blyth			
The Middlesex Banner	The Parkhill Gazette			
	Broadcast Media			
	ETM Television			
	Online Media			
	The Bayfield Breeze online news			
	publication			
	Huron Community Stewardship Portal			
An electronic newsletter was also sent on M	ay 3, 2011 to a list of 87 stakeholders within			

An electronic newsletter was also sent on May 3, 2011 to a list of 87 stakeholders within the source protection region about drafts of proposed changes to updated and amended assessment reports and public opportunities for engagement.

Table: Postings to public source protection web site at sourcewaterinfo.on.ca

Web Posting	Date	Web Link
New member named	2011-02-17	http://www.sourcewaterinfo.on.ca/
to source protection		content/news.php?a=167
committee		
NOTICE: Source	2011-02-22	http://www.sourcewaterinfo.on.ca/
Protection Committee		content/news.php?sm=11&sy=2010&pgs
commences plan policy development		=55&pgnor=56&pgnop=12
NEWS ITEM: Source	2011-02-22	http://www.sourcewaterinfo.on.ca/
Protection Committee	2011-02-22	content/news.php?a=168
commences plan		contonitriewo.pnp.u=100
policy development		
Committee posts	2011-04-12	http://www.sourcewaterinfo.on.ca/
notice of changes to		content/news.php?a=170
reports: Drinking water		
source protection		
committee proposes		
changes to		
assessment reports		
for Maitland Valley, Ausable Bayfield		
areas		
Open Well Event at	2011-05-03	PDF file for download
Century Heights	2017 00 00	1 Di ino ioi dowinodd

# **June 2010 – May 2011:** Summary of Consultation and Public Outreach Events

Based on the communications plan presented to the Ausable Bayfield Maitland Valley Drinking Water Source Protection Committee (SPC) there was broad consultation on assessment report preparation (drafts of proposed changes – updates and amendments) and outreach and information on significant drinking water threats and stewardship financial assistance. This took place through direct mail, visits, phone conversations, media releases and advertisements, and other avenues. It also took place through direct outreach to the public through public events with an emphasis on communities where municipal wellheads and intakes are present. There were also direct invitations to attend for property owners where significant drinking water threats might exist and focused outreach designed for individual sector-based audiences of industry and commerce; municipal; agriculture, wellhead, residential, and general public.

The following is a partial list of consultation and outreach public events held between June, 2010 and May, 2011.

## June 2010 - December 2010

Display at Green is Keen Event at Hensall Fair
Display at Huron County public event near Goderich intake
Source Protection Committee Meeting
Display at Environmental-Theme Fair near Zurich Wellhead
Display at Water Festival near Lake Huron Pri. Water Supply (Aquafest)
Display for Agricultural Centre Audience (Ken-Pal Open House)
Source Protection Committee Meeting
Huron County Water Protection Steering Committee
Display at Regional Equine and Agriculture Centre of Huron
Open House near Clinton Wellhead
OMAFRA Environmental Teachers' Summit – Goderich
Radio interviews on agricultural sector outreach event at REACH Centre
Agricultural Sector DWSP Outreach Event at REACH Centre
Hazardous Waste Information Day / Source Protection Committee
Industry and Commerce Sector Event – guest speaker Dr. Robert Klassen
Central Huron Secondary School presentation on Vulnerable Areas
Source Protection Committee Meeting
Source Protection Committee Meeting

## **January 2011 – May 2011**

Jan. 26	Source Protection Committee Meeting
Feb. 3-4	Municipal Planning Working Groups
Feb. 23	Source Protection Committee Meeting
Mar 3-4	Municipal Planning Working Groups

Mar. 22	Community Conference DWSP update for municipalities and agencies
Mar. 25	Display at Contractors' Expo
Mar. 30	Source Protection Committee Meeting
April 7-8	Municipal Planning Working Groups
April 27	Source Protection Committee Meeting
May 5-6	Municipal Planning Working Groups
May 7	Open Well - Century Heights – Wellhead Community

Assessment Report preparation public consultation events between November 2009 and June 2010 are listed in 'Table 2 – Calendar of Public Consultation' as part of the Consultation Plan.

# **Notice**

# Drafts of Proposed Changes for Updated Assessment Reports

The Ausable Bayfield Maitland Valley Drinking Water Source Protection Committee (SPC) invites the public to review, and comment upon, proposed changes to assessment reports for the Maitland Valley Source Protection Area and the Ausable Bayfield Source Protection Area. Assessment reports are required under the Ontario *Clean Water Act, 2006* for each source protection area in the region.

# **Highlights of Proposed Changes:**

- Modelling of an Intake Protection Zone 3 around the Goderich intake and Lake Huron Primary Water Supply (Port Blake/Grand Bend) intake Modelling showed no significant drinking water threats from an events-based approach
- Tier 3 Water Budget for Goderich area will be postponed to a future updated assessment report
- Dense non-aqueous phase liquids are now assessed as significant threats only at commercial and industrial scales This lowers number of significant threats in the region as most residential DNAPL threats are no longer assessed as significant

#### **Amendments:**

- After additional work to look for drinking water conditions no significant conditions were found
- After consideration of those wells that would be considered transport pathways, where surface water contaminants have the potential to reach a municipal drinking water source, additional significant drinking water threats were assessed at 25 more properties in the region. Individual property owners have been notified

Copies of these drafts, including proposed changes, are found online at:

## http://sourcewaterinfo.on.ca/content/assessmentReports.php

Copies of drafts and amendments are also available for review, during regular business hours at:

Maitland Valley Conservation Authority 1093 Marietta Street, Wroxeter, Ontario 519-335-3557 Ausable Bayfield Conservation Authority 71108 Morrison Line, RR 3 Exeter, Ontario 519-235-2610

The public is invited to submit written comments on the drafts of proposed changes to the Source Protection Committee. Written comments on proposed changes in the drafts must be received by **Thursday, May 12, 2011** at 4:00 p.m. local time. Written comments may be sent to:

Ausable Bayfield Maitland Valley
Drinking Water Source Protection Committee,
c/o Ausable Bayfield Source Protection Authority,
71108 Morrison Line, RR 3 Exeter, ON N0M 1S5
Attention: Cathie Brown, Project Manager





Made possible through funding support from the Government of Ontario

Ausable Bayfield Maitland Valley Drinking Water Source Protection Committee, c/o Ausable Bayfield Source Protection Area, 71108 Morrison Line, RR 3 Exeter, ON N0M 1S5 • 519-235-2610 • 1-888-286-2610 • Facsimile 519-235-1963 • info@sourcewaterinfo.on.ca

Date of Notice: April 12, 2011

# **Notice**

# Drafts of Proposed Changes for Updated Assessment Reports

The Ausable Bayfield Maitland Valley Drinking Water Source Protection Committee (SPC) invites the public to review, and comment on, proposed changes to assessment reports for Maitland Valley and Ausable Bayfield areas. The SPC has commenced development of source protection planning policies and assessment reports provide information necessary for source protection plans. Copies of the notice, and *Drafts of Proposed Changes* for Updated Assessment Reports, and amendments, are found online at:

## http://www.sourcewaterinfo.on.ca /content/assessmentReports.php

Copies of these drafts are also available for review at these locations during regular hours of business:

Maitland Valley Conservation Authority 1093 Marietta Street, Wroxeter, Ontario 519-335-3557

Ausable Bayfield Conservation Authority 71108 Morrison Line, RR 3 Exeter, Ontario 519-235-2610

Written comments on changes must be received by **Thursday, May 12, 2011** at 4:00 p.m. local time at:

Ausable Bayfield Maitland Valley Drinking Water Source Protection Committee, c/o Ausable Bayfield Source Protection Authority, 71108 Morrison Line, RR 3 Exeter, ON NOM 1S5 Attention: Cathie Brown, Project Manager



Ausable Bayfield Maitland Valley Source Protection Region Made possible through funding support from the Government of Ontario

Ausable Bayfield Maitland Valley Drinking Water Source Protection Region, c/o ABCA, 71108 Morrison Line, RR 3 Exeter, ON NOM 1S5 •519-235-2610 •1-888-286-2610 •info@sourcewaterinfo.on.ca

Ausable Bayfield Maitland Valley Source Protection Region

April 12, 2011

FIELD(16)
FIELD(18)

FIELD(19)

FIELD(20) FIELD(21)

Dear Sir/Madam:

#### Re: NOTICE under Ontario Regulation 287/07: drinking water source protection plan preparation

This letter is to advise you that the Ausable Bayfield Maitland Valley Drinking Water Source Protection Committee is about to begin the preparation of source protection plans. Planning policies will be created by 2012 to address threats to drinking water in the Ausable Bayfield and Maitland Valley source protection areas. This letter serves as a notice under *Ontario Regulation 287/07*, the General Regulation of the Ontario *Clean Water Act, 2006*.

#### **Background**

The need to protect drinking water sources through the *Clean Water Act* and associated regulations prompted the creation of the Ausable Bayfield Maitland Valley Source Protection Committee. The local committee's goal is to develop science-based source protection plans to ensure protection of clean and plentiful municipal drinking water sources.

The terms of reference for the development and implementation of the source protection plans for this region were approved by the Ontario Minister of the Environment on June 8, 2009. Assessment reports were then created to outline vulnerable areas in this region and to assess drinking water threats in these areas. Approval is pending from the Director of the Ontario Ministry of the Environment's Source Protection Branch.

#### **How does this impact this property?**

This letter is being sent because you are an owner, resident, or tenant of a property or properties in a vulnerable area. Land use activities in a vulnerable area could, in certain circumstances, contaminate a municipal drinking water source, such as a well or intake, if the activities were not properly managed. There are 21 threats identified, under *Ontario Regulation 287/07*, which would be significant if they were to occur on your property (please see attached lest of threats provided with this letter). A drinking water threat in this case refers to activities or conditions that have the potential to hurt the quantity or quality of water used as a municipal drinking water source (such as a municipal well). It does not mean there is an imminent threat to water on your property. Based on assessment report information, and information that you may have provided to us during previous consultation, the committee has noted that your property may have a drinking water well that is not currently in compliance with *Ontario Regulation 903*. As wells can provide a direct pathway from the surface to drinking water sources, the committee has identified the following drinking water threats for the portion of the property in close proximity to your well (if you did not complete a house hold questionnaire or take part in an on-site survey with staff, the threats listed below are those the committee believes are typically associated with your property's land use, as identified in the assessment reports):

Property ARN: FIELD(15)
Property Location: FIELD(17)
Threats: FIELD(3)

FIELD(4)
FIELD(5)
FIELD(6)
FIELD(7)
FIELD(8)
FIELD(9)
FIELD(10)
FIELD(11)
FIELD(12)
FIELD(13)
FIELD(14)

If any of the above activities are governed by a provincial prescribed instrument, as outlined in *Ontario Regulation 287/07*, the source protection committee requests that you provide the prescribed instrument number and a description of the provisions of the prescribed instrument that regulate this activity. (Please see attached description of provincial Prescribed Instruments).

Please also be advised that funding currently exists under the Ontario Drinking Water Stewardship Program to assist landowners in bringing wells into compliance.

If information about your property or contact details have changed, you would like to update our information, or you are interested in the Ontario Drinking Water Stewardship Program please contact Donna Clarkson, staff member with our project, at the following contact information:

**Phone:** 519-235-2610 or toll-free 1-888-286-2610

Postal address: 71108 Morrison Line, RR 3 Exeter, Ontario, NOM 1S5

E-mail: info@sourcewaterinfo.on.ca

# **Source Protection Plans**

Local source protection plans will have policies to manage activities that could be significant drinking water threats; help achieve Great Lakes targets (future plans); and govern monitoring of threats. These plans may affect you and/or activities on your property when they take effect in 2012. The plans will contain policies to encourage best practices and guide stewardship funds to property owners. The plans may also request risk management plans, or prohibit or restrict an activity or land use in some cases. The committee encourages the public to ask questions, offer comments, and give input as it prepares plans over the coming months. Opportunities for the public to take part have been scheduled.

If you have any questions or comments about this letter, or source protection planning policy development, we invite you to talk to Tim, Jenna, or Donna at the phone numbers or addresses provided. At your request, I would also be happy to meet with you in person.

We look forward to working with you over the coming year to answer your questions, convey your comments or concerns to the committee, and provide you with opportunities for financial incentives for projects that protect drinking water. Thank you for the important role you play in keeping our drinking water sources clean.

Sincerely,

Larry Brown,

Chairman, Ausable Bayfield Maitland Valley Drinking Water Source Protection Committee

April 15, 2011

Chief Elizabeth Cloud Chippewas of Kettle & Stony Point R.R.2, 6247 Indian Lane Forest, ON NON 1J0

Dear Chief Cloud:

## Re: NOTICE - Draft of Proposed Changes - Updated Assessment Reports

This letter is to advise you that the Ausable Bayfield Maitland Valley Drinking Water Source Protection Committee has created the *Draft of Proposed Changes – Updated Assessment Report*, including amendments, for the Ausable Bayfield Source Protection Area and the Maitland Valley Source Protection Area.

The Source Protection Committee invites the Kettle and Stony Point First Nation to review and comment upon the *Draft of Proposed Changes - Updated Assessment Reports*. The reports will be available for viewing at both the Ausable Bayfield Conservation Authority Office and the Maitland Valley Conservation Authority Office. Additionally the reports have been posted online at:

## http://sourcewaterinfo.on.ca/content/assessmentReports.php

The reports will be posted for a thirty day period, and all written comments concerning the *Draft of Proposed Changes – Updated Assessment Reports* must be submitted by May 12, 2011 at 4:00 p.m. local time. Written comments may be sent to:

Ausable Bayfield Maitland Valley
Drinking Water Source Protection Committee,
c/o Ausable Bayfield Source Protection Authority,
71108 Morrison Line, RR 3 Exeter, ON NOM 1S5
Attention: Cathie Brown, Project Manager

We look forward to speaking with you over the next month as the Updated Assessment Reports are reviewed and revised. Thank you for your continued efforts to protect drinking water sources.

Sincerely,

Larry Brown,

Chairman, Ausable Bayfield Maitland Valley Drinking Water Source Protection Committee

April 12, 2011

Municipal Address Municipal Address Municipal Address

Dear Head of Council/Clerk/CAO:

Re: NOTICE - Draft of Proposed Changes - Updated Assessment Reports

This letter is to advise you that the Ausable Bayfield Maitland Valley Drinking Water Source Protection Committee has created the *Draft of Proposed Changes – Updated Assessment Report*, including amendments, for the Ausable Bayfield Source Protection Area and the Maitland Valley Source Protection Area.

The Source Protection Committee invites its member municipalities to review and comment upon the *Draft of Proposed Changes - Updated Assessment Reports*. The reports will be available for viewing at both the Ausable Bayfield Conservation Authority Office and the Maitland Valley Conservation Authority Office. Additionally the reports have been posted online at:

http://sourcewaterinfo.on.ca/content/assessmentReports.php

The reports will be posted for a thirty day period, and all written comments concerning the *Draft of Proposed Changes – Updated Assessment Reports* must be submitted by May 12, 2011 at 4:00 p.m. local time. Written comments may be sent to:

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Drinking Water Source Protection Committee,
c/o Ausable Bayfield Source Protection Authority,
71108 Morrison Line, RR 3 Exeter, ON NOM 1S5
Attention: Cathie Brown, Project Manager

We look forward to speaking with you over the next month as the Updated Assessment Reports are review and revised. Thank you for your continued efforts to protect drinking water sources.

Sincerely

Larry Brown,

Chairman, Ausable Bayfield Maitland Valley Drinking Water Source Protection Committee



c/o 71108 Morrison Line, RR 3 Exeter, ON N0M 1S5 • 519-235-2610 • 519- 335-3557 • 1-888-286-2610 sourcewaterinfo.on.ca • sourceprotectionstewardship.on.ca

FOR IMMEDIATE RELEASE

DATE OF ISSUE: April 12, 2011

# Drinking water source protection committee proposes changes to assessment reports for Maitland Valley, Ausable Bayfield areas

The Ausable Bayfield Maitland Valley Drinking Water Source Protection Committee (SPC) provided public notice on Tuesday, April 12 that drafts of proposed changes for updated assessment reports have been posted for public review. The public can inspect the amendments and proposed changes, for the Maitland Valley and Ausable Bayfield areas, online at www.sourcewaterinfo.on.ca or, during regular business hours, at either source protection authority (conservation authority) office.

Ausable Bayfield and Maitland Valley source protection authorities submitted proposed assessment reports to the Province of Ontario in June of 2010. Amendments and proposed changes announced on Tuesday would update those 2010 reports. Assessment reports identify vulnerable areas where some land use activities can, in certain circumstances, pose significant threats, to municipal drinking water sources, as defined by the Ontario *Clean Water Act, 2006*. The reports' reference to threats does not mean there's an immediate threat to drinking water on a landowner's property, according to the committee. In this case, threat refers to any one of 21 activities which can, if not properly managed, pose risk to municipal drinking water sources. Examples include sewage (such as septic systems), fuel storage (such as home heating oil), or other handling or storage of substances containing bacteria or chemicals.

Changes to the reports would reduce the number of significant drinking water threats in the region, according to the planning project. "Staff members have been working very hard to update information and the public and municipalities have worked very positively with staff to provide accurate and current information," said Larry Brown, SPC Chair. "As a result of that hard work and cooperation, we now know there aren't as many threats to drinking water in the region as considered in the previous reports."

Last year's reports recognized the potential for certain threats to be present if their absence could not yet be confirmed. Since that time, the region has confirmed many cases where threats, such as septic system operation or heating oil, are not present on various properties near municipal wells. That has resulted in fewer assessed threats. The number of drinking water threats in the region has gone from about 13,000 to less than 1,400. There were about 900 affected properties in the region that had significant drinking water threats listed in the previous reports but the number of affected properties has now been reduced to about 600. Most properties in the region do *not* have significant drinking water threats. The committee has sent letters of notice to owners of those properties that do.

Amendments to the proposed assessment reports say that, after additional work to look for drinking water conditions, no significant conditions were found. Also, after consideration of those wells that would be considered transport pathways where contaminants on the surface might reach a municipal well, significant drinking water threats were assessed at about 25 more properties in the region. Those individual property owners are being notified.

Highlights of proposed changes to the assessment reports include the following:

- Modelling of Intake Protection Zone 3 around the Goderich intake, and the Lake Huron Primary Water Supply (Port Blake/Grand Bend) intake, showed no significant drinking water threats from an events-based approach..
  - A Tier 3 water budget for the Goderich area will be postponed to a future updated assessment report.

The region's committee will reduce the risk of the significant drinking water threats through source protection plans. The committee is consulting with municipalities and the public in 2011 as the SPC develops planning policies to be introduced in 2012.

Landowners in the most vulnerable areas can protect drinking water now through projects such as well and septic system decommissioning and upgrades, runoff and erosion protection, best management practices, fuel storage containment, and storage of dense non-aqueous phase liquids (very harmful chemicals that are heavier than water and hard to detect and remove). Eligible property owners may receive grants to cover the majority of the cost of some voluntary projects, through the Ontario Drinking Water Stewardship Program (ODWSP).

The public is invited to submit written comments on the drafts of proposed changes for updated assessment reports, to the Source Protection Committee, by Thursday, May 12, 2011 at 4:00 p.m. local time. Written comments may be sent to: Ausable Bayfield Maitland Valley Drinking Water Source Protection Committee, c/o Ausable Bayfield Source Protection Authority, 71108 Morrison Line, RR 3 Exeter, ON N0M 1S5 Attention: Cathie Brown, Project Manager. Information on drinking water source protection in this region is available online at sourcewaterinfo.on.ca and sourceprotectionstewardship.on.ca or by phoning 519-235-2610 and 1-888-286-2610.

- 30 -

FOR MORE INFORMATION CONTACT: Tim Cumming, Communications Specialist, Ausable Bayfield Maitland Valley Drinking Water Source Protection Region, at 519-235-2610 or 1-888-286-2610 or e-mail info@sourcewaterinfo.on.ca

1

# Backgrounder / Sidebar

Assessment reports describe any municipal drinking water issues and list activities or conditions that are drinking water threats. The reports also identify each watershed, characterize quality and quantity of water, set out water budgets, describe groundwater and surface water flow, quantify water takings, identify significant groundwater recharge areas and highly vulnerable aquifers, and identify surface water intake protection zones and wellhead protection areas where contaminants on the surface have the potential to reach municipal water supplies, if not properly managed.

The assessment reports list the number of significant drinking water threats in the Ausable Bayfield Maitland Valley Source Protection Region. These threats can only exist, under current regulations, in the 100-metre radius of a municipal drinking water source, in the most vulnerable parts of the two-year time-of-travel area around the municipal well, and (in the case of chemicals called dense non-aqueous phase liquids) in the five-year time-of-travel area around that well. Significant threats can also exist around a surface water intake but no significant threats have been assessed near the region's two lake intakes (Goderich and the Lake Huron Primary Water Supply near Grand Bend).

Updated and amended assessment reports will provide important information for source protection planning policies. The Ausable Bayfield Maitland Valley Drinking Water Source Protection Committee can reduce risk to drinking water supplies next year through planning tools such as education and outreach, financial incentives, land use planning changes, monitoring, and provincial prescribed instruments. The committee may also require risk management plans in certain cases or restrict or prohibit some land use activities, on parts of some properties, if the members feels those actions are necessary to protect the community's drinking water supply. The committee would use the stronger actions only when needed and only in the most vulnerable areas of the region.

# **Public opportunities to get more information:**

The public will have opportunities this year and next to find out more about source protection planning.

Citizens can get more information on drinking water source protection by visiting:

Drinking Water Ontario web site at:

http://www.ene.gov.on.ca/environment/en/legislation/clean\_water\_act/index.htm

Conservation Ontario web site at:

http://www.conservation-ontario.on.ca/source\_protection/protection.html

Local source protection web sites:

http://www.sourcewaterinfo.on.ca

http://www.sourceprotectionstewardship.on.ca

Landowners are invited to visit a municipal drinking water source on Saturday, May 7, 2011, from 9-11 a.m., at the Century Heights Well in Saltford. This will be an opportunity to find out about how residents can protect their municipal drinking water sources and also to find out about any financial incentives available through the Ontario Drinking Water Stewardship Program.

Property owners are also invited to register for a public workshop on source protection plan policy development to take place on Wednesday, September 21, 2011, between 3 p.m. and 7 p.m., at REACH (Regional Equine and Agricultural Centre of Huron) in Clinton, at 169 Beech Street.

There will also be extensive opportunities for public involvement in 2012 when draft planning policies are made available for public inspection and comment.

#### **Contact information:**

Contact Ausable Bayfield Maitland Valley Source Protection Region:

c/o Ausable Bayfield Source Protection Authority, 71108 Morrison Line, RR 3 Exeter, ON NOM 1S5

Ausable Bayfield Source Protection Authority: 519–235–2610
Maitland Valley Source Protection Authority: 519–335–3557
Toll-free: 1–888–286–2610

E-mail: info@sourcewaterinfo.on.ca

# **Notice**

# **Drafts of Proposed Changes**

Notice of drafts of proposed changes, for updated assessment reports, has been posted. Ausable Bayfield Maitland Valley **Drinking Water Source Protection** Committee invites the public to review, and comment on, proposed changes and provide written comments by Thursday, May 12, 2011 at 4:00 p.m. local time. Copies of notice and drafts, and amendments, are available during business hours at each conservation authority office or online at:

# www.sourcewaterinfo.on.ca

Ausable Bayfield Maitland Valley Drinking Water Source Protection Region, c/o ABCA, 71108 Morrison Line, RR 3 Exeter, ON NOM 1S5

- 519-235-2610 1-888-286-2610
  - info@sourcewaterinfo.on.ca



Ausable Bayfield Maitland Valley Source Protection Region

Made possible through funding support from the Government of Ontario





All Candidate meeting for Huron-Bruce riding in the upcoming Federal Election Tuesday, April 19, 2011 8 p.m.

Goderich Township Hall, Holmesville
Sponsored by:
The HURON COUNTY
FEDERATION of
AGRICULTURE

Everyone Welcome!!

# Councilors dispute municipal policy



Councilor Doug Bonesteel



Councilor Buth Illman



Councilor John Russell

#### CONTINUED FROM > PAGE 2

Ausable Bayfield Conservation Authority, development the lands will proceed by way of the draft plan of subdivision and applicable zoning and official plan applications." "We need to protect our taxpayers from future issues," said Illman.

Russell said they needed to rock the boat on this one. "Some times council needs to make changes. A little wiggling

Do you need a Change?

Perhaps a New Style, Colour

or some High-lights for the arrival

of Spring.

has joined

here, a little wiggling there. Maybe we need to change the law this one time.

Councilor Doug Bonesteel went back to the budget, suggesting Lambton Shores need businesses like Canadian Tire, a "Canadian icon" he said adding as is Home Hardware. "We need partners who give back-\$100,000 in corporate taxes. The economy is precarious at best and we should set a precedent. We have to demonstrate Lambton Shores is open for business. We don't know how

long these guys will stick around. This is an opportunity...We need to be

To that Illman was quick to tell this councilor the Rice Group is right across the road and that development has gone through all the hoops required by the municipality and spent all the required dollars. "And we are going to say we are going to do a consent over there (Troupe development). Wow! Really. Wow"

Planner Patti Richardson said Troupe has had two and a half years to come up with what they are asking of him. "It is not the municipality holding Mr. Troupe up - it is Mr. Troupe holding us up." Bonesteel said when he met with the developer -he said this municipality had been less than forthcoming. "Let's get a difinitive decision either way," he said. Counc. Martin Underwood said when you see the golden carrot and \$100,000 in taxes you want to let this developer go ahead. "But if we go off the beaten track--will this be a one off? You know

Deputy mayor Elizabeth Davis Dagg said it is apparent this man is not ready to do what we want. At least consider one of the options-looking at option five. (The application of current municipal policy which would provide for a comprehensive approach to the development of the entire property. This approach would require the developer to submit to the Municipality, an acceptable servicing report, which provides an overall servicing strategy for the lands. Following accept-ance of the preliminary servicing study by both the Municipality and the Ausable Bayfield Conservation Authority, development the lands will proceed by way of the draft plan of subdivision and applicable zoning and official plan appli-cations. ). Davis Dagg said they should look at a two part approach and go forward. Council agreed to further look at the options and the ramifications from those options.



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45 Main St. E., Grand Bend 519-238-6520

(on your way to Sobeys)

Men, Women & Children WALK-INS WELCOME

So let BARB or MARCIA inspire you,

Because you can never have to Much Style! (Parking in Back)



All Candidate meeting for Huron-Bruce riding in the upcoming Federal Election Tuesday, April 19, 2011 8 p.m.

Goderich Township Hall, Holmesville Sponsored by: The HURON COUNTY FEDERATION of

> AGRICULTURE Everyone Welcome!!

# **Notice**

# Drafts of Proposed Changes for **Updated Assessment Reports**

The Ausable Bayfield Maitland Valley Drinking Water Source Protection Committee (SPC) invites the public to review, and comment on, proposed changes to assessment reports for Maitland Valley and Ausable Bayfield areas. The SPC has commenced development of source protection planning policies and assessment reports provide information necessary for source protection plans. Copies of the notice, and Drafts of Proposed Changes for Updated Assessment Reports, and amendments, are found online at:

http://www.sourcewaterinfo.on.ca /content/assessmentReports.php

Copies of these drafts are also available for review at these locations during regular hours of business:

Maitland Valley Conservation Authority 1093 Marietta Street, Wroxeter, Ontario 519-335-3557

Ausable Bayfield Conservation Authority 71108 Morrison Line, RR 3 Exeter, Ontario 519-235-2610

Written comments on changes must be received by Thursday, May 12, 2011 at 4:00 p.m. local time at:

Ausable Bayfield Maitland Valley Drinking Water Source Protection Committee, c/o Ausable Bayfield Source Protection Authority, 71108 Morrison Line, RR 3 Exeter, ON NOM 1S5 Attention: Cathie Brown, Project Manager



Ausable Bayfield Maitland Valley Drinking Water Source Protection Region, c/o ABCA, 71108 Morrison Line, RR 3 Exeter, ON NOM 1S5 519-235-2610 • 1-888-286-2610 • info@sourcewaterinfo.on.ca

# St. Anne's rugby teams gearing up for the season

Girls coach says hard work is needed every year

lanessa Brown Clinton News Record

With three WOSSAA gold medals in as many years, the St. Anne's girls rugby eam is back on the pitch and practicng hard toward another winning eason.

The team, which includes players rom Grades 9 through 12, has met wice a week since February for 7 a.m. practice sessions in the gym. Head coach Ryan Clancy said it takes hard work and dedication each year to naintain their high level of play

"We have been winning, but it's been close," he said. "So there's some good ugby we've had to play in order to be OFSAA.

The Eagles have been to OFSAA five of the last six years. The team has consistently finished among the top 12 eams in the province, but in 2008 they set a new standard by ranking among he top eight.

Grade 12 student Lisa Van Osch was a part of that team to give St. Anne's its most impressive showing in girls rugby since the program started more than 10 years ago. Now in her final year, she's got her sights set on another trip to the provincial championships, but only after taking the season one game at a ime. Teamwork is one of the most mportant aspects of the game, she

"It involves a lot of trust, that if you get tackled then your teammates will nelp you get the ball back," Van Osch said. "And, if you give the ball to someone else, they'll know what to do with it and they'll trust you to follow hem and tackle."

Her younger teammate Rachel Peet, who's in Grade 10, said there's never a



All Candidate meeting for Huron-Bruce riding in the upcoming Federal Election Tuesday, April 19, 2011 8 p.m.

Goderich Township Hall, Holmesville Sponsored by: The HURON COUNTY FEDERATION of

RefreshAGRICULTURE You can to For more dene Welcome!!



St. Anne's rugby player Kelly Brand, in white, stretches for the ball during a game at OFSAA last year.

dull moment in rugby, no matter what the scoreboard says.

"The games are always high intensity.

No matter what end of the field it's at, everyone's going as hard as they can, Peet said.

That level of dedication enables Clancy to keep the girls on a relatively level playing field. Having Grade 9s play on the same team as girls four years their senior could breed a culture of inferiority and resentment among the younger players. But Clancy insists the

#### Notice

#### **Drafts of Proposed Changes**

Notice of drafts of proposed changes, for updated assessment has been posted. reports, Ausable Bayfield Maitland Valley **Drinking Water Source Protection** Committee invites the public to review, and comment on, proposed changes and provide written comments by Thursday, May 12, 2011 at 4:00 p.m. local time. Copies of notice and drafts, and amendments, are available during business hours at each conservation authority office or online at:

#### www.sourcewaterinfo.on.ca

Ausable Bayfield Maitland Valley Drinking Water Source Protection Region, c/o ABCA, 71108 Morrison Line, RR 3 Exeter, ON **NOM 155** 

· 519-235-2610 · 1-888-286-2610 · info@sourcewaterinfo.on.ca



Made possible through funding support from the Government of Ontario

younger players are awarded their time on the field, even in high-pressure games.

"It's not that they have to just sit on the bench for the first three years and then maybe in Grade 12 they get to play," he said, adding that "they gain

some key roles right away, depending on if they're athletic, intelligent and work hard on the field.

The rugby season kicks off Monday, April 18 against rival team Stratford Northwestern. The junior and senior boys are also in action that day.



Store Hours: M-W: 10am-6pm Th-F: 10am-9pm Sat: 10am-6pm Sun: 10am-6pm

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ANNOUNCEMENTS



# **Exeter Cemetery**



Dave Atthill Operations Manager Municipality of South

## The Exeter Curling Club

WOULD LIKE TO THANK EVERYONE WHO PARTICIPATED IN ITS ELIMINATION DRAW. WINNERS: Early Bird Chuck Ford and Jim Southcott \$50; Eric Campbell \$200, Jon Mousseau, Jean Courtice, Heather Hope Grace Sweetman, Morgan Powe, Craig Webber, Jim Hobbs, Shawn McFalls, Nancy Becker, David Reid \$50 ea. Mike Dow \$300; Lindsay Powe \$500 Dianne Shapton \$1000. TV draw: Rod Zehr TV; Dale Regier \$200 and Larry Rundle \$100.

**Jamie Wilcocks** 

& Stacey Bartlett

SAT., APRIL 16

8 P.M. TO 1 A.M.

Ailsa Craig

**Recreation Center** 

TICKETS: \$5

AT DOOR OR IN ADVANCE

LUNCH PROVIDED



# Are you new to the Exeter & surrounding communities?

If you are: Moving . Marrying Having a Baby • 50+ • Starting a Business FAYE 519-238-8048 KAREN 519-235-0298 PAT 519-234-6796 • 1-866-873-9941 www.welcomewagon.ca

# Buck & Doe

leff Smale & Ashley Masse

. . .

Friday, April 15 9PM - IAM Zurich Arena

DI • GAMES • PRIZES • LATE LUNCH . AGE OF MAJORITY

# HOCKEY THEME

Wear your favourite jerse

# NOTICE

The Department of Veteran Affairs Councillor is coming to Hensall Legion Branch #468 April 21 - 10 a.m.

She will council all pension, independent living and benefit concerns. Huron County & Area Attention: Veterans, Allied Veterans, Veterans' Widows and to all those who have served. FOR MORE INFO CONTACT LARRY UYL at 519-262-2618

CASEY ZEEHUISEN 519-235-3638

# SSOCIATION

#### NOTICE MEMBERS OF SOUTH HURON HOSPITAL ASSOCIATION

Please take notice of the following renewal requirements for membership in the Corporation.

"A person is eligible to be an Annual Member where he or she pays to the Corporation the annual membership fee for individuals.'

"No member (including Life Members) shall be entitled to vote at any meetings of the Corporation unless the member has paid all dues or fees at least sixty (60) days prior to the date of the meeting."

Annual Memberships run from April 1 of one year to March 31 of the next year.

Membership Fee is \$5.00.

Memberships for this year are due by April 21, 2011.

The date of this year's Annual General Meeting is June 23, 2011.

Glenn Bartlett M.D. Secretary of the Board

# BUCK N' DOE Joe DeBont & Caresse **Bedard**

# SAT. APRIL 16

9 AM - 1 PM

Zurich Bluewater

Featuring: The **Geoff Masse Band** 

This week's winner of a large 4-item pizza fro GODFATHERS PIZZA & SUBS 518 Main St. S Exeter - 519-235-4235 is SHANNON ROMPHF, BOX 4, EXETER PLEASE DROP INTO THE TIMES-ADVOCATE OR PHONE TO CLAIM YOUR PRIZE. SGMAINST, EXECUTER (519-205)

Notice

**Drafts of Proposed Changes** 

Notice of drafts of proposed

changes, for updated assessment

reports, has been posted. Ausable Bayfield Maitland Valley

Drinking Water Source Protection

Committee invites the public

to review, and comment on, proposed changes and provide

written comments by Thursday,

May 12, 2011 at 4:00 p.m. local

time. Copies of notice and drafts,

and amendments, are available

during business hours at each conservation authority office or

www.sourcewaterinfo.on.ca

Ausable Bayfield Maitland Valley Drinking Water Source Protection Region, c/o ABCA, 71108 Morrison Line, RR 3 Exeter, ON NOM 1SS

•519-235-2610 • 1-888-286-2610

· info@sourcewaterinfo.on.ca

SOURCE PROTECTION





**PRESENTS** An Evening of Gospel Music

Sat., April 16, 2011



## Featuring Patti Hill & Heartsong

To be held at Exeter United Church 42 James St., Exeter at 7:00 p.m.

A free will offering will be collected to support the work of Key Bible Clubs



17th Annual Really

GOOD Friday & 51st Annual **DdVe's** BIPTHDAY

Friday, April 22

**Exeter Legion Hall** Matinee 1:00 - 6:00 PM Live music by Main Street Jug Band Tribute, Oily Birds, Brand Gnu Blues, The Average White-Squirrel Band

Admission \$10 at door Net proceeds to Exeter's 2011 Terry Fox Ru

# Zurich Lions Club **ANNUAL FISH FRY** AND SILENT AUCTION

April 15, 2011

Dinner: 5pm - 8pm

Tickets: \$12.50 per person

Tickets available at the door or call 519-236-4947 or 519-236-7370

Come out and enjoy an evening of food, fellowship & fun

Bluewater Community Complex -Zurich

# Kirkton-Woodham **Optimists**



SUN., APRIL 17 • 4 to 7 p.m. KIRKTON COMMUNITY CENTRE

**TICKETS AVAILABLE AT: the Kirkton Market** 

& Woodham Gas OR CONTACT: Lloyd Fletcher 519-229-666



or any Optimist Club Member ADULTS: ADVANCE TICKETS \$17; \$20 AT THE DOOR **CHILDREN \$5 EA. I PRESCHOOLERS FREE** 

# Maxmobile to be featured in "Old Autos"

Stephanie Cattrysse Hayter-Walden Publications

One of Canada's oldest cars has grabbed the attention of freelance writer Bernie Hann.

The Maxmobile, which was Canada built by Watford resident David A. Maxwell in 1900, first captured Hann's attention after reading an article about the car in Hugh Durnford and Glenn Baechler's book Cars of

The regular writer for Old Autos Newspaper Fence Corner column, Hann said he thought he would like to write about the old car.

"I'm an old car guy and I thought it would be interesting to write about because we're not sure if it is the oldest car in Canada," Hann

Notice

Drafts of Proposed Changes

Ausable Bayfield Maitland Valley Drinking Water Source Protection Region, c/o ABCA 71108 Morrison Line, RR 3 Exeter, ON

NOM 155 - 519-235-2610 - 1-888-286-2610

SOURCE PROTECTION

said. But we do know it is sions, adding it was featured about. one of them." Hann travelled to Watford

on Friday, April 8 along with Old Auto's Publisher Murray McEwan to take a look at the car and find out some more information about Watford's first car. McEwan said he's seen the

Maxmobile on several occa-

at the Bothwell Car Show in 2010.

Pleased to inspect the car in person, Hann said he was impressed with the vehicle. While there have been some modifications to the vehicle over the last century, it contains an interesting history that he is pleased to write

Hann is planning to conduct a couple more interviews before writing his piece and is hoping it will be in one of the two May issues of Old Autos.



Lambton College Employment Services in cooperation with Crabby Joe's Tap and Grill, Petrolia is currently accepting resumes and screening potential candidates for the following positions:

- · Assistant Manager
- · Kitchen Manager
- Servers
- · Line cooks
- · Dishwashers
- · Hosts

· Bartenders

Coming Soon For more information please contact:

**Employment and Learning Centre** 4248 Oil Heritage Road (north of the OPP station) Petrolia, ON NON 1R0 Phone: (519) 882-4333 ext. 3900 Toll Free: 1-877-797-4333

EMPLOYMENT ONTARIO

This Employment Ontario program is funded in part by the Government of Canada

Crabby Joe's

Tap and Grill,

Petrolia Job Fair



Quality and Service

7046 Nauvoo Road Warwick Township, Ontario N)N 1J4 Phone: 519-828-3449 Fax: 519-828-3459 office@birnam.ca www.birnam.ca

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> Resumes always accepted For all your Excavating Needs Call Mark at (519) 828-3449

Free hourly or contract quotes available



**Employment &** 

#### **HORTICULTURE & APPRENTICESHIP** INFORMATION SESSION

Thursday, April 21 10:00 a.m. - 12:30 p.m.

- · Designed to provide you with the answers you need regarding
- apprenticeship with focus on landscaping and horticulture. Suitable for individuals interested in the apprenticeship field and
- how to begin the process. · One that will provide you with information about apprenticeship in Ontario, how to get started and what to expect
- An opportunity to ask trade-specific questions and explore the job market surrounding different apprenticeships
- A chance to learn some creative ideas with a guest speaker in the horticulture and landscaping field

**Employment and Learning Centre** 4248 Oil Heritage Road (north of the OPP station) Petrolia, ON NON 1R0 Phone: (519) 882-4333 Toll Free: 1-877-797-4333 \* elc@lambton.on.ca

**ONTARIO** 

This Employment Ontario program is funded in part by the Government of Canada.



Standing with the Maxmobile are Murray McEwan and Bernie Hann of Bothwell's Old Autos er. Old Autos will feature a story about the Maxmobile, one of the first cars built in Canada

# Drafts of Proposed Changes on updated assessment reports and the proposed changes, for updated assessment reports and proposed proposed proposed proposed changes and provide to review, and comment on, proposed changes and provide written comments by Thursday, May 12, 2011 at 4:00 pm. local time. Copies of notice and drafts, and amendments, are available during business hours at each conservation authority office or online at: Accepting Resumes for Concrete Form-setters

Labourers & Floor Finishers Experience preferred but not required

> Please fax resumes to: McCann Redi-Mix Inc. 519-237-3644

or email to ornoa@aol.com No phone calls please We thank all that apply but only those being considered for an interview will be contacted



#### SUBJECT: St. Clair Conservation Authority

Plympton Wyoming Township Council voted against a hazardous zoning designation for Blue Point lakefront property March 10. The province, through the St. Clair Conservation Authority, filed an appeal of the Township decision on

The Township Council listened to the residents and voted against the hazardous zoning bylaw. Now the Conservation Authority bully pulpit takes over to appeal that decision. We thought government agencies are here to work for the

INDEPENDENT MUNICIPAL LAWYERS LEGAL OPINION IS AS FOLLOWS: This is totally unnecessary and heavy-handed. Filing the appeal with the OMB is a complete waste of thousands of dollars of taxpayers' money. The filing is illegal. The appeal was filed by staff on March 30 and the Board of Directors don't meet until April 21 to approve or deny the filing.

This is an election year. Contact MPP Bob Bailey (Sarnia Lambton) at 519-337-0051, Ralph Coe and Patty Blackn (St. Clair Conservation Authority) at 519-245-3711, Andy Bruziewicz (Chair of St. Clair Conserva 519-332-2639, Larry MacKenzie (Vice-Chair of St. Clair Conservation Authority) at 519-336-9315.

Make your voice heard! Today the fight is with Blue Point residents but tomorrow it could be YOUR area.

Concerned Ratepayers

# arm Safety Day at East Williams **Irings Fire Fighting Demonstration**



ast Williams Memorial PS student, Kurtis Twynstra gefs a chance to get a hands on el on how firefighters control fires using high pressure hoses during a Farm Safety ay at the school. The Ailsa Craig Station were on hand to demonstrate fire safety and the students how the firefighters fight fires. Firefighter Toby Killby provides ck up during this demonstration.

Photo by Terry Heffernan

#### The International Scene



By: Raymond Canon

Getting to Know Me now me over the years as a nt and reliable suppliof ultimate truth, not to ention infinite wisdom nd other valuable insights it will probably not surise you to learn that the racle of Delphi comes to e regularly for advice.

The has to do this since the reek government is going rough particularly difficult mes right now trying to ay down its debt. It has no oney for oracles of any nd and I, in my boundless enerosity, give my wisdom ee of charge. (Plus HST). If you are led to believe

#### Notice

afts of Proposed Changes

Drafts of Proposed Changes

Votice of drafts of proposed

changes, for updated assessment
eports, has been posted.

Lusable Bayfield Mulitand Valley

Jirihiding Water Source Protection

Committee invites the public

to review, and comment on,

proposed changes and provide

written comments by Thursday,

May 12, 2011 at 400 p.m. local

imm. Copies of notice and drafts.

DRINKING WATERN OURCE PROTECTION

by the above paragraph that I am utterly without fault, I thought I would tell you about the human side of me, warts and all. No, the following has not been written by my wife who, in the 50 1/2 years that we have been married, has become a renowned expert on all my pluses and minuses, espe-cially the latter. I will do it myself so that you can con-tinue to enjoy the kind of ultimate truth to which readers have become accus-tomed for a goodly number of years.
Worst Moment: I was

walking through a building in St. Gallen, Switzerland when it suddenly collapsed. I was knocked cold by a falling beam; it took them two hours to dig me out and great was the surprise when they found me alive. I came to six hours later on the examining table of the local hospital. The doctors told me it was "ein Wunder" (a miracle) that I was still alive and without life-threatening injuries. Still in a befuddled state, I agreed; spent 6 weeks recovering in the hospital and have no ill effects. The only time this matter comes up is when someone in the health care system looks at an X-Ray and sees two party banged up verte-brae. "Were you in an acci-dent?" they ask. If I choose to tell them that a building fell on me, they are all ears.

Embarrassing Most Moment: This was in the airport terminal at Baghdad the Iraqi businessmen meet ing me that my luggage had not yet been checked when they told me it was and it was time to take me to my hotel. The customs officials had not even checked my passport. I must have been tired after the long flight from Geneva with a change-over in Beirut (I was). At any rate it took me a while to realize that the fix was in. My entry had been "Cleared" in advance!!! The next day I was taken to a non-descript office; a visa was stamped in my passport allowing me to enter Iraq. It was spelt "Imergency Visa." Spelling was not one of their strong points. I was really embarrassed by it all; It showed me to be woefully ignorant of unofficial Iraqi

custom practices.

Most app Most apprehensive Moment: Going through the iron curtain at the height of the cold war. My friend and I crossed into Czechoslovakia by car and had to wait 2 hours while they checked every conceivable angle of me, her and the car. This was the first year private cars were allowed to cross. You can appreciate my feel-ings when I tell you that I had been asked by an intelligence agency to do some "work" for them while I was



# **Communities in Bloom Hosts Fundraiser**



Lambton Shores Communities in Bloom welcomed Darren Heimbecker of Whistling Gardens on April 5 at the Port Franks Community Centre. Heimbecker spoke about Building Canada's Newest Horticultural Playground". Shown in photo with Heimbecker (back row, centre) are Communities in Bloom committee members, (back row, from left) Ashley Farr, Lorie Scott, Ruth Illman, Catherine Minielly, (front, from left) Darlene Lacey, Grace Dekker and Jessica Landry. The evening also featured a toonie table and vendor's marketplace. More photos inside.

Photos by Kimbaria Papalal McCanadia.

Photo by Kimberly Powell-McConaghy

LIBERAL

# **Opening Of Headquarters**



The Opening of the Headquarters for Liberal Candidate Gayle Stucke was held o Friday, April 8 in Strathroy. On hand for the official opening included Mayor of Strathroy-Caradock, Joanne Vanderheyden, Former MP Rose Marie Ur, MP Candidate Gayle Stucke and MPP Maria Van Bommel.

Photo by Stephanie Cattrasse. Photo by Stephanie Cattrysse

in the Soviet block coun-

Humourous Most Moment: I should confess that both my wife and her mother have always looked younger than their actual age. For many women that may be considered as some-thing of a blessing. One time my wife and I were intro-duced to some strangers. My wife was introduced first and the woman said, pointing to me, "And this is your father? Total silence, that is, until my wife politely stated, "No that is my husband. P.S. (Yes, I am older, by 3 ½ years).

Most Exciting moments: There are a number of them. One is flying solo in an air-plane for the first time. In my mind There is nothing quite like it. The plane totally in your hands and, if you show common sense, and not forget what you have been taught it will get you down safely. I did and it did. Oh, yes, I did eventually have to make an emergency (forced) landing but you don't want to hear about

Another was being told in the Czech Republic that I was having a library named after me because of my work there.. I have heard that Canadians have to go abroad in order to achieve any measure of fame. Here is an example.

Finally the twice in a row that I was nominated at the university for an award for exceptional teaching at the undergraduate level. This ation was by the stu-

dents themselves. One of had two necessary qualities as a professor: I was senile and brilliant. How would you like to have that on your record.

I may tell you later of my visit to the Folies Bergeres, climbing a mountain, talking my way into Switzer-land without my passport, living with a priest and his two sisters in Italy, going out on a date with a Spanish girl and her mother. You know, the sort of everyday things that could happen to

#### SUMMER EMPLOYMENT



Positions available in both Ailsa Craig and Parkhill

Ailsa Craig Branch Man Sharon Bax sbax@sydenhamccu.ca

Amie Mitchell

Application deadline April 31, 2011

# Appendix C: Record of Public Consultation – January 2009 – May 2010

# The following items are included in Appendix C:

Item 1	Communications Plan
Item 2	Example of Internet Posting of Draft Proposed Assessment Report
Item 3	Copy of Assessment Report Notice
Item 4	Copy of Sample Newspaper Notice
Item 5	Copy of Notice Letter Sent To All Municipal Clerks
Item 6	Mailing List for Municipal Clerks
Item 7	Copy of Letter Sent to Chiefs of Bands
Item 8	Mailing List for Chiefs of Bands
Item 9	Copy of Letter Sent to Chairs of Other Source Protection Regions
Item 10	Copy of Letter Sent to Great Lakes Advisor
Item 11	Copy of Letter Sent to All Persons Engaging in Activities That Are
	or Would Be a Significant Drinking Water Threat
Item 12	Summary of Consultation Comments Received
Item 13	Sample Sign in Sheet
Item 14	Sample Comment Sheet
Item 15	Example of Internet Posting of Proposed Assessment Report
Item 16	Copy of Proposed Assessment Report Notice
Item 17	Copy of Letter Sent to Municipal Clerks
Item 18	Mailing List for Municipal Clerks
Item 19	Copy of Letter Sent to Chiefs of Bands
Item 20	Mailing List for Chiefs of Bands

Note   10   No. 20   Colored	2	5009		I able 2 – Calendar of Public Consultation	onsultation 2010			
Note 20 - Dec 5   Notific packs on web by pamers   Notice by pamers	November	December	January	February	March	April	May	June
Proceedings of the Control of Particle Application o	November 1 – 7	Nov. 29 – Dec. 5	January 3-9	Jan. 31 – Feb. 6	Feb. 28 – March 6	March 28 – April 3	May 2 – 8	May 30 – June 5
ADVERTISEMENT of public meeting sent to make   Treates			NOTICE posted on web by January 5.	Monday, February 1 Meeting with Municipal Staff – West:	Saturday, March 6 Royal Canadian Legion, Grand Bend		Thursday, April 29 Proposed AR posted	
Presente 13 - 19   Presente 4 th Annotes 12 am - noon   Presente 5 th Annotes 12 am			ADVERTISEMENT of public meeting sent to media by January 6 for publication on January 13.	Exeter 10 a.m. – noon	10 a.m. – 12 p.m. noon, 1 p.m. – 3 p.m. Open House Mtg.		Notice on Internet invites public comment	
The color period of the color				Tuesday, February 2 Mooting with Municipal Staff – Central	Saturday, March 6			
Dec 6-12   House Company   Parallel Library   Par				Brussels 10 a.m. – noon	10 a.m. – 12 p.m. noon,			
December 30 - 26   Parietti Control Medical Serie   Parietti Control Series   Parietti Control				Thursday February 4	Public Mtg. Open House 1 p.m. – 3 p.m. * Above may include poline web			
December 70 - 26   April 4 - 10				Meeting with Municipal Staff – South: Parkhill 10 a m – noon	conference (e.g., podcast or town hall forum style)			
Consideration with other Processity Jeanusy 2   Consideration with their Processity Jeanusy 2   Consideration with their Processity Jeanusy 2   Consideration with the Processity Jeanusy 2   Consideration with Jeanusy 2   Consideration with the Processity Jeanusy 2   Consideration with the Proces	November 8 - 14	Dec. 6 – 12	January 10 – 16	February 7 – 13	March 7 – 13	April 4 – 10	May 9 – 15	June 6 – 12
Principle State   Principle May   Principle Building - Clinton   Principle Building   Principle Building Building   Principle Building Buil		Consultation with other	Thursday, January 14	Tuesday, February 9				June 8
December 13 - 19   Meeting dates   Dimining March 14 - 20   Dimining March 14 - 20   April 11 - 17   May 16 - 22		regions, counties, municipalities re:	Huron County Health Unit, Clinton MV + AB staff: 10 a.m. – noon	Central Huron Municipal Building – Clinton Information Day for Municipal Representatives				SPAs submit AR to MOE
		meeting dates	Drinking Water SP Working Groups: 1 – 3 p.m.	10 a.m. – noon				
December 13 - 15   March 14 - 20   March 12 at 430 pm.			Friday, January 15, 10 a.m. – noon Meeting with Municipal Staff – East – <b>Listowel</b>					
	lovember 15 – 21	December 13 – 19	January 17 – 23	February 14 – 20	March 14 – 20	April 11 – 17	May 16 – 22	June 13 – 19
Public Meeting — Open House of Public Meeting — Open House Salt Dublic Dublic Meeting — Open House Salt Dublic Meeting — Open Hous	Fhursday, Nov. 19  Brussels		Tuesday, January 19 Meeting with Municipal Staff – North	Thursday, February 18  Blyth and District Community Centre  Bublis Macting — Onco House 4 p. m. — 6 p. m. +	Deadline for written comments Friday, March 12 at 4:30 p.m.			
Historical and March 18   Historical Bayled Town Hall	ommerce Outreach (Third of three)		Former Colborne Township 10 a.m. – noon	Public Meeting – Presentations, Delegations: 7 p.m. – 9 p.m.	SPC receives all public information prior to March 19			
December 20 - 26         January 24 - 30         February 21 - 27         March 21 - 26         April 18 - 24         May 23 - 29           SPC Chairs meet         SPC Chairs meet         Municipality of Bluewater - Zurich Complex         Source Protection Committee Meeting:         Municipality of Bluewater - Zurich Complex         Mednesday, January 27         Wednesday, January 27         Municipality of Bluewater - Zurich Complex         Source Protection Committee Meeting:         Public Meeting - Open House: 3 p.m 6 p.m. + Jp.m.         Public Meeting - Open House: 3 p.m 6 p.m. + Jp.m 9 p.m.         March 28 - April 3         April 25 - May 1         Mednesday, May 28           Wednesday, January 27         Wingham - North Huron Wescast CC         Public Meeting - Open House: 3 p.m 6 p.m. + Jp.m 9 p.m.         April 25 - May 1         Friday, May 28           Wednesday, January 27         Wednesday, January 27         April 25 - May 1         Comment - Proposed AR           Dec. 27 - Jan. 2         Public Meeting - Open House: 3 p.m 6 p.m.         Comment - Pop.m.         Comment - Poposed AR           Dec. 27 - Jan. 2         Public Meeting - Open House: 3 p.m 6 p.m.         Comment - Poposed AR         Comment - Poposed AR			Historical Bayfeld Town Hall Public Meeting – Open House Format: 3 p.m. – 5 p.m., 6 p.m. – 8 p.m.	ROMA Good Roads Feb 21 - 24				
Per Chairs meet Thursday, February 25  Municipality of Bluewater – Zurich Complex Source Protection Committee Meeting:  Wednesday, January 27  Municipality of Bluewater – Zurich Complex Source Protection Committee Meeting:  Thursday, February 25  Wingham – North Huron Wescast C. Public Meeting – Open House: 3 p.m. – 6 p.m.,  Wednesday, January 27  Wednesday, January 27  Wingham – North Huron Wescast C. Public Meeting – Open House: 3 p.m. – 6 p.m.,  Wingham – North Huron Wescast C. Public Meeting – Open House: 3 p.m. – 6 p.m.  Wednesday, May 28  Wednesday, Ma	November 22 - 28	December 20 – 26	January 24 - 30	February 21 – 27	March 21 – 26	April 18 – 24	May 23 - 29	June 20 – 26
Wednesday, January 27  Wingham – North Huron Westast C Public Meeting – Open House: 3 p.m. – 6 p.m.  Wednesday, January 25  Wingham – North Huron Westast C Public Meeting – Open House: 3 p.m. – 6 p.m.  Wingham – North Huron Westast C Public Meeting – Open House: 3 p.m. – 6 p.m.  Wednesday, April 25 – May 1  Wednesday, April 28 – May 1			SPC Chairs meet January 25 – 26	Thursday, February 25 Municipality of Bluewater – Zurich Complex Source Protection Committee Meeting: 1 p.m 3p.m.				
Wednesday, January 27  Wingham – North Huron Wessast C Public Meeting – Open House: 3 p.m. – 6 p.m.  Wednesday, March 31  Wednesday, March 31  Wednesday, April 25 – May 1  Wednesday, April 28  Community Centre – Holmesville SPC Meeting to consider			Wednesday, January 27  Wingham – North Huron Wescast CC Source Protection Committee Meeting: 1 p.m. – 3 p.m.	Thursday, February 25 Municipality of Bluewater – Zurich Complex Public Meeting – Open House: 3 p.m. – 6 p.m. + Public Meeting – Presentations, Delegations: 7 p.m 9 p.m.			Wednesday, May 26  Holmesville  SPC Meeting	
March 28 - April 3			Wingham – North Huron Wescast CC Public Meeting – Open House: 3 p.m. – 6 p.m.				Friday, May 28 Deadline for public comment - Proposed AR	
Wednesday, April 28 Holmesville SPC Meeting to consider		Dec. 27 – Jan. 2			March 28 – April 3	April 25 – May 1		June 27 – July 3
					Wednesday, March 31  Community Centre – Holmes ville  SPC Meeting	Wednesday, April 28 Holmesville SPC Meeting to consider		Wednesday, June 30 Holmesville SPC Meeting

Phase One  Working group review of early draft proposed assessment reports drafts; Peer review  Municipal consultation, Review of technical work  Municipal consultation, outreach as per Communications Strategy (2008-09)  Production of targeted fact sheets (e.g., DNAPLs and chemicals, agriculture, financial assistance, vulnerable area delineation)  Dialogue with MOE on meeting consultation requirements  Audiences  Property owners – significant threats  Problet on where the consultation of the property owners – significant threats  Source protection authorities, SPA staff	Message.  Message.  Itined in the Communitation of	Table 1 – Consultation Strategy  Consultation Plases  Mandatory Consultation Phases  Mandatory Consultation Phases  Met consultation requirements of Ontorio Regulation 287/07 (Clean Water Act.)  2006 – General Regulation) – notices, postings, ads, meetings, copies of AR  Consultation requirements of Ontorio Regulation Requirements of Ontorio Regulation Physics and Physics  Consultation requirements.  Methods  Incomplete additional direct public and municipal outreach opportunities to exceed  Consultation requirements.  Methods  Incomplete Regulation Plan  Incomplete Reports  Inco	Post Assessment Rep.  Direct mail to landowners.  Public consultation as per courteach public and sector outreach ons)  Proportunities  Propor	Phase Three  Post Assessment Report Consultation and Landowner Notification  Direct mail to landowners where required  Public consultation as per Communications Strategy (2008-2009)  Public consultation as per Communications Strategy (2008-2009)  Public and sector outreach  Immediate / Requirements  Meeting requirements of Ontario Regulation 287/07 (Clean Water-Act, 2006, General Regulation) – 15. (1)  Post draft on Internet, publish notice in newspaper of general circulation and in public locations  Hinks public meeting at least 21 days after notice published invites to ubmit written comments on draft proposed reports, not earlier than 35 days  ay include:  Proposed Assessment Report – Publish notice on website and contents to be submitted within 30 days
Phase One  Working group review of early draft proposed assessment reports drafts; Peer review  Municipal consultation; Review of fechnical work  Public, sector consultation; Outracach as per Communications Strategy (2008-09)  Production of targeted fact sheets (e.g., DNAPLs and chemicals, agriculture, financial assistance, vulnerable area delineation)  Dalogue with MOE on meeting consultation requirements  Mulcipalities  Property owners – significant threats  Property owners – wilnerable areas  First Nations  Source protection authorities, SPA staff  Source protection authorities, SPA staff  First Nations  Source protection authorities, SPA staff  Proporty	Message  Message  Illined in the Commu arler source protect; By multi-barrier appl a area residents haw andia assistance of tection is not about to science-based approtection is not about in the Day communicipal way coun	Phases    Phases   Ph	Post Assessm  Direct mail to land Public consultation Public and sector to Public and sector ons) Proportunities Proportunities Public and sector and	Phase Three  downers Report Consultation and Landowner Notification  downers where required  an as per Communications Strategy (2008-2009)  coutreach  Meeting requirements of Ontroin Regulation 287/07 (Clean Water Act, 2006, General Regulation) – 15. (1)  Post draft on Internet, publish notice in newspaper of general circulation and in public locations  Host public meeting at least 21 days after notice published  Invite by notice to ubmit written comments on draft proposed reports, not earlier than 35 days  Other requirements as in General Regulation  Proposed Assessment Report – Publish notice on website and comments to be submitted within 30 days
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Phase One  Working group review of early draft proposed assessment reports drafts; Peer revie  Municipal consultation; Review of technical work  Municipal consultation; Review of technical work  Municipal consultation, Outraed as ser Communications Strategy (2008-09)  Production of targeted fact sheets (e.g., DNAPLs and chemicals, agriculture, financia assistance, vulnerable area delineation)  Production of targeted fact sheets (e.g., DNAPLs and chemicals, agriculture, financia assistance, vulnerable area delineation)  Property owners - significant threats  Property owners - vulnerable areas  First Nations  Source protection authorities, SPA staff  Courceptor Municipalities  Source protection authorities, SPA staff  Fource protection authorities, SPA staff  Fource protection authorities, SPA staff	Message.  Messag	Proposed Assessment Reports	Direct mail to land     Direct mail to land     Public consultation     Public and sector to public and sector ons)  pportunities     maps     maps     maps     maps     mers	Phase Three  Meet Report Consultation and Landowner Notification  downers where required  on as per Communications Strategy (2008-2009)  coutreach  Meeting requirements of Ontario Regulation 28/707 (Clean  Water Act, 2006, General Regulation) – 15. (1)  Post draft on Internet, publish notice in newspaper of general  circulation and in public locations  Host public meeting at least 21 days after notice published  Invite by notice to ubmit written comments on draft  proposed reports, not earlier than 35 days  Other requirements as in General Regulation  Proposed Assessment Report – Publish notice on website and comments to be submitted within 30 days
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	ing group members are information ambassadors sment taking place now – plans in 2012	- Mass-distributed news publication - Broadcast advertising – TV PSAs, Expe	erts radio, other	<ul> <li>Proposed Assessment Report – Publish notice on website and comments to be submitted within 30 days</li> </ul>
• •	sment taking place now – plans in 2012	- Broadcast advertising – TV PSAs, Expe	erts radio, other	comments to be submitted within 30 days
■ Health Assessm Assessm Youth				
	Location of document	ocument		
			January 19 – (e.g., thumb	drives and/or CDs)
■ Electronic posting of document at sourcewaterinfo.on.ca		<ul> <li>Summary document may be sent to each municipality by January 19</li> </ul>	municipality by January 19	61
	Quarters	ers	=	
	October – December	January – March		April – June
• leld)	Public outreach as per Communications Strategy	<ul> <li>Municipal targeted outreach January 15 – February 4</li> </ul>	- February 4	<ul> <li>Public outreach as per Communications Strategy (methods</li> </ul>
■ IPZ audience — Aquatest (Grand Bend) ■ Print — Prin	Print – news stories, advertisements Broadcast - radio – advortisements	■ Meeting requirements of Ontario Regulation 28 //U/ (Clean Mater Act Congral Boundation) = 15 (1)	tion 28 //0/ (Clean	may include meet-and-greet events, Open Well events, direct
•	Business sector audiences – Industry and commerce	<ul> <li>Water Act, Certer at regulation = 15. (1)</li> <li>Public meetings (see below)</li> </ul>		<ul> <li>Public and sector-based outreach</li> </ul>
dience – Equine centre opening	meetings (Harriston and Brussels)	Sector meetings as requested or deemed appropriate	appropriate	Direct outreach to landowners identified as having significant
•	Direct visits to property owners - distribution of best practice	<ul> <li>Attend meeting of industry and commerce SPC sector reps</li> </ul>	ce SPC sector reps	drinking water threats
<ul> <li>Other outreach (radio, print, direct mail, phone, e-mail, site         visits, etc.) as per Communications Strategy</li> </ul>	prompts' through field verification site visits Distribution of targeted information (DNAPLs, waste, etc.)	(tentative)		
Publi	Public Meetings - Traditional public meeting style with delegations plus additional open-house format public meetings	ations plus additional open-house format public n	neetings	
Ausable Bayfield Source Protection Area	ırea		Maitland Valley Source Protection Area	Protection Area
<ul> <li>Public meeting – presentations and delegations – Zurich</li> </ul>		<ul> <li>Public meeting – presentations and delegations – Blyth</li> </ul>	gations – Blyth	
<ul> <li>Public meeting – open-house format – Bayfield</li> </ul>		<ul> <li>Public meeting – open-house format – Wingham</li> </ul>	/ingham	
<ul> <li>Public meeting – open-house format – Grand Bend</li> </ul>		<ul> <li>Public meeting – open-house format – Pa</li> </ul>	almerston plus possible 'to	Public meeting – open-house format – Palmerston plus possible 'town hall' style online meeting or podcast
■ Meetings over three months create multiple public opportunities in case of bad weather − plus significant advanced notice.			iple public opportunities in	Meetings over three months create multiple public opportunities in case of bad weather – plus significant advanced notice.
	Meeting rationale:			
<ul> <li>Meetings organized by source protection areas – not by wellhead area</li> <li>Proposed locations partly based on centrality within the source protection area (watershed)</li> </ul>	(watershed)	<ul> <li>Delegation public meetings in February, p</li> <li>Opportunities for all to take part: meeting</li> </ul>	plus open-house-style publ gs on Saturday, evenings, v	Delegation public meetings in February, plus open-house-style public meetings in January to March – all are public meetings Opportunities for all to take part: meetings on Saturday, evenings, weekdays, central, each SPA + web conference/podcast ( <i>tentative</i> )
<ul> <li>Not sector-based – open meetings for all stakeholders; written comment sheets to be provided at</li> </ul>	to be provided at public meeting open houses	<ul> <li>Meetings also organized with consideration of areas where most significant drinking water threats exist</li> </ul>	ion of areas where most sig	ignificant drinking water threats exist
<ul> <li>Municipal meetings based on the live geographic areas of the region that were delineated to selection of STC municipal reps.</li> </ul>	telineated for selection of SPC municipal reps	Municipal presentation + open nouse on	reprudry 9 in Clinton plus	Municipal presentation + open nouse on repriarty 5 in Cinicon plus inventing an interest areas of the region



# PUBLIC MEETINGS 2010

DRAFT PROPOSED ASSESSMENT REPORTS

DRAFT PROPOSED A	SSESSMENT REPORTS			
Event	Location			
<b>Open House</b> Thursday, January 21 3 p.m. – 5 p.m. 6 p.m. – 8 p.m.	<b>Historical Bayfield Town Hall</b> South side of Clangregor Square			
Source Protection Committee (SPC) Wednesday, January 27 1 p.m. – 3 p.m.	North Huron Wescast Community Complex 99 Kerr Drive, Wingham			
<b>Open House</b> Wednesday, January 27 3 p.m. – 6 p.m.	North Huron Wescast Community Complex 99 Kerr Drive, Wingham			
<b>Open House</b> Thursday, February 18 4 p.m. – 6 p.m.	Blyth and District Community Centre 377 Gypsy Lane			
<b>Presentations and Delegations</b> Thursday, February 18 7 p.m. – 9 p.m.	Blyth and District Community Centre 377 Gypsy Lane			
SPC Meeting Thursday, February 25 1 p.m. – 3 p.m.	Bluewater - Zurich Complex 15 East Street			
<b>Open House</b> Thursday, February 25 3 p.m. – 6 p.m.	<b>Zurich Complex</b> 15 East Street			
Presentations and Delegations Thursday, February 25 7 p.m. – 9 p.m.	<b>Zurich Complex</b> 15 East Street			
<b>Open House</b> Saturday, March 6 10 a.m. – 12 noon 1 p.m. – 3 p.m.	Royal Canadian Legion Grand Bend 20 Municipal Drive			
Open House Saturday, March 6 10 a.m. – 12 noon 1 p.m. – 3 p.m.	Norgan Theatre Palmerston Main Street West			
For more information visit <b>sourcewaterinfo.on.ca</b> or phone <b>519-335-3557</b> or <b>519-235-2610</b> or toll-free <b>1-888-286-2610</b> .				



More News Members Area Log In

05/Jan

Proposed Assessment

Reports available for inspection, public

meetings scheduled

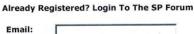


# **Source Protection**

stakeholders is working together to develop science-based plans to protect municipal sources of drinking water in the Ausable Bayfield Maitland Valley Source Protection Region.

# Want to discuss drinking water source protection with others?

Join our drinking water source Register protection forum and stay informed on local water protection issues. It's free.



Email:		
Password:	0	
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31						



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Ausable Bayfield Maitland Valley Source Protection Region

Web Design by Resolution

# Twenty-one drinking water threats listed in Clean Water Act

The following activities are drinking water threats under the Ontario Clean Water Act, 2006. These activities could be significant drinking water threats in areas of high vulnerability. Threats information is part of draft proposed assessment reports prepared for your review. The local source protection committee will determine through plans, in 2012, when education, risk management, restrictions or prohibitions are appropriate on land parcel fragments to reduce risk to drinking water.

- 1. The establishment, operation or maintenance of a waste disposal site within the meaning of Part V of the *Environmental Protection Act*
- **2.** The establishment, operation or maintenance of a system that collects, stores, transmits, treats or disposes of sewage
- **3.** The application of agricultural source material to land
- **4.** The storage of agricultural source material
- **5.** The management of agricultural source material
- **6.** The application of non-agricultural source material to land
- 7. The handling and storage of non-agricultural source material
- **8.** The application of commercial fertilizer to land
- **9.** The handling and storage of commercial fertilizer
- 10. The application of pesticide to land
- 11. The handling and storage of pesticide
- **12.** The application of road salt
- **13.** The handling and storage of road salt
- **14.** The storage of snow
- 15. The handling and storage of fuel
- **16.** The handling and storage of a dense non-aqueous phase liquid
- 17. The handling and storage of an organic solvent
- **18.** The management of runoff that contains chemicals used in the de-icing of aircraft
- **19.** An activity that takes water from an aquifer or a surface water body without returning the water taken to the same aquifer or surface water body **20.** An activity that reduces recharge of
- **21.** The use of land as livestock grazing or pasturing land, an outdoor confinement area or a farm-animal yard

# **Notice**

as per Ontario Regulation 287/07, Section 15 - Clean Water Act, 2006

# Draft Proposed Assessment Reports Available for Inspection, Public Meetings Scheduled

The Ausable Bayfield Maitland Valley Drinking Water Source Protection Committee (SPC) would like to invite public comment on draft proposed assessment reports for the Ausable Bayfield Source Protection Area and the Maitland Valley Source Protection Area. Members of the public are welcome to attend any of several public meetings scheduled to provide an opportunity to review, read and inspect these reports and provide comments. Assessment reports are required under the Ontario Clean Water Act, 2006 for each source protection area in the region. The reports describe the local watershed areas and available water supply, identify vulnerable areas where drinking water sources might face a risk of contamination or depletion, assess threats to drinking water within those vulnerable areas, and provide information necessary for the development of source protection plans by the local committee. These reports are now completed for the Ausable Bayfield and Maitland Valley source protection areas and available for public review. Copies of the draft reports are available for reading and inspection at the following locations:

# Maitland Valley Conservation Authority

1093 Marietta Street, Wroxeter 519-335-3557

#### Ausable Bayfield Conservation Authority

71108 Morrison Line, RR 3 Exeter 519-235-2610 • 1-888-286-2610

Copies of the draft proposed assessment reports are also available online for review and inspection by visiting: **http://www.sourcewaterinfo.on.ca** Members of the public are also invited to attend, and public delegations are invited to present, at the following public meetings:

#### Maitland Valley:

Thursday, February 18, 7:00 p.m. to 9:00 p.m. Blyth and District Community Centre, 377 Gypsy Lane, Blyth, Ontario

#### Ausable Bayfield:

Thursday, February 25, 7:00 p.m. to 9:00 p.m. Municipality of Bluewater – Zurich Complex, 15 East Street, Zurich, Ontario

Public requests to present at one of these meetings should be received at least two business days prior to the meeting date in order to schedule presentation times. Please phone Jenna at 519-235-2610 or 1-888-286-2610 to reserve a time. The public is invited to provide comments and also to attend and inspect the reports, at the following public meetings (open-house format) at the listed dates, times and locations:

- Thursday, January 21, 3 p.m. to 5 p.m. and 6 p.m. to 8 p.m., Historical Town Hall, south side of Clangregor Square, Bayfield
- •Wednesday, January 27, 3 p.m. to 6 p.m., North Huron Wescast Community Complex, 99 Kerr Drive, Wingham
- Thursday, February 18, 4 p.m. to 6 p.m., Blyth and District Community Centre, 377 Gypsy Lane, Blyth
- Thursday, February 25, 3 p.m. to 6 p.m., Municipality of Bluewater Zurich Complex, 15 East Street, **Zurich**
- Saturday, March 6, 10 a.m. to 12 noon, and 1 p.m. to 3 p.m., Royal Canadian Legion, 20 Municipal Drive, Grand Bend
- Saturday, March 6, 10 a.m. to 12 noon, and 1 p.m. to 3 p.m., Norgan Theatre, Main Street West, Palmerston

In addition, the public is welcome to submit written comments on the draft proposed assessment reports at the meetings or by mail. Written comments must be received by **Friday, March 12** at 4:30 p.m. local time. They may be sent to:

Ausable Bayfield Maitland Valley Drinking Water Source Protection Region, c/o ABCA, 71108 Morrison Line, RR 3 Exeter, ON N0M 1S5, Attention: Cathie Brown, Project Manager.

Date of Notice: January 5, 2010



Made possible through funding support from the Government of Ontario

Ausable Bayfield Maitland Valley Source Protection Region, 71108 Morrison Line, RR 3 Exeter, ON NOM 1S5 • 519-235-2610 • 1-888-286-2610 • Facsimile 519-235-1963 • info@sourcewaterinfo.on.ca

15.40°

Scratching off the last of a dozen lottery tickets that he received as a Christmas gift on Dec. 25 in his Seaforth home, Paul Haley thought at with a misprint.

It took at trip to G.T. Minimart, where the \$5 Ontario Instant Millions ticket had been sold, and validation from the lottery machine for him to believe what had been print-

that he had won \$1 million.

"They put the ticket in the machine and it came back 'big winner.' After that, I was rather shaky and really excited," he says.

Becoming Seaforth's newest millionaire has been an extreme high in a year that Haley says has been otherwise filled with bad luck.

The owner of a sign painting business in Seaforth since 1990, Haley lost parts of three fingers and damaged a fourth finger of his right hand in an accident with a table saw in his shop on St. Patrick's Day last year.

"It was a fluke accident where the board slipped out of my hand and the guard on the saw bent so by board back on the was on top of the b wasn't there whe says.

Haley adds that injury until he loticed that the enwere dangling fr there was blood e

The injury to man made him he would be able his business. He throughout the sr apy, he got slowly the summer and

While his dad tickets quite ofte Brian bought him as a Christmas gi stopped buying ti dent because he tof his luck.

"I was only sure
I won the lotter;
careful that day
that I would ne
Fate is having a
at me right now,"
His emotional

# Notice

as per Ontario Regulation 287/07, Section 15 - Clean Water Act, 2006

# Draft Proposed Assessment Reports Available for Inspection, Public Meetings Scheduled

The Ausable Bayfield Maitland Valley Drinking Water Source Protection Committee (SPC) invites public comment on draft proposed assessment reports now completed for the Ausable Bayfield Source Protection Area and the Maitland Valley Source Protection Area. Members of the public are welcome to attend public meetings scheduled for the inspection of these reports.

Assessment reports are required under the Ontario Clean Water Act, 2006 for each source protection area in the region. The reports describe the local watershed areas and available water supply, identify vulnerable areas where drinking water sources might face a risk of contamination or depletion, assess threats to drinking water within those vulnerable areas, and provide information necessary for the development of source protection plans by the source protection committee.

Copies of the draft proposed assessment reports are available for public review and inspection at the following locations:

Maitland Valley Conservation Authority 1093 Marietta Street, Wroxeter, Ontario 519-335-3557 Ausable Bayfield Conservation Authority 71108 Morrison Line, RR 3 Exeter, Ontario 519-235-2610 • 1-888-286-2610

Copies of the draft proposed assessment reports are also available online for review and inspection by visiting: http://www.sourcewaterinfo.on.ca

inspection by visiting: <a href="http://www.sourcewaterinto.oni.ca">http://www.sourcewaterinto.oni.ca</a>
Members of the public are invited to attend, and public delegations are invited to present, at the following public meetings:

Maitland Valley Source Protection Area: Thursday, February 18, 7 p.m. to 9 p.m. Blyth and District Community Centre, 377 Gypsy Lane, Blyth, Ontario Ausable Bayfield Source Protection Area: Thursday, February 25, 7 p.m. to 9 p.m. Municipality of Bluewater – Zurich Complex, 15 East Street, Zurich, Ontario

Public requests to present at one of the above meetings should be received at least two business days prior to the meeting date in order to schedule presentation times. Please phone Jenna at: 519-235-2610 or 1-888-286-2610 to reserve a time.

The public is also invited to provide comments, and to attend and inspect the reports, at the following public meetings (open-house format), at the listed dates, times and locations:

Thursday, January 21, 3 p.m. to 5 p.m. and 6 p.m. to 8 p.m., Historical Town Hall, south side of Clangregor Square, Bayfield

Wednesday, January 27, 3 p.m. to 6 p.m., North Huron Wescast Community Complex, 99 Kerr Drive, Wingham

Thursday, February 18, 4 p.m. to 6 p.m., Blyth and District Community Centre, 377 Gypsy Lane, Blyth

Thursday, February 25, 3 p.m. to 6 p.m., Municipality of Bluewater – Zurich Complex, 15 East Street, Zurich

Saturday, March 6, 10 a.m. to 12 noon, and 1 p.m. to 3 p.m., Royal Canadian Legion, 20 Municipal Drive, Grand Bend

Saturday, March 6, 10 a.m. to 12 noon, and 1 p.m. to 3 p.m., Norgan Theatre, Main Street West, Palmerston

In addition, the public is welcome to submit written comments on the draft proposed assessment reports at any of the meetings or by mail. Written comments must be received by Friday, March 12 at 4:30 p.m. local time. They may be sent to:

Ausable Bayfield Maitland Valley Drinking Water Source Protection Region, c/o ABCA, 71108 Morrison Line, RR 3 Exeter, ON N0M 1S5, Attention: Cathle Brown, Project Manager.





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Ausable Bayfield Maidand Valley Drinking Water Source Protection Region, c/o ABCA, 71108 Morrison Line, RR 3 Exeter, ON NOM 1S5 • 519-235-2610 • 1-888-286-2610 • info@sourcewaterinfo.on.ca

Jan 13, 2010 The Expositor



January 18, 2010

Clerk, Municipality

Dear Clerk/Chief Administrative Officer,

# NOTICE

Re: Notice as per *Ontario Regulation 287/07*, Section 15 (2) (c) – Clean Water Act, 2006, Draft proposed assessment reports have been prepared for drinking water source protection in the Ausable Bayfield Maitland Valley (ABMV) Source Protection Region

We are writing to advise you that draft proposed assessment reports have been prepared, and posted for public inspection, for the Ausable Bayfield Source Protection Area and the Maitland Valley Source Protection Area.

This letter has been sent as formal notice under *Ontario Regulation 287/07* and the *Clean Water Act. 2006*.

Written comments on these draft reports are requested by March 12, 2010.

One third of the voting members of the Ausable Bayfield Maitland Valley Drinking Water Source Protection Committee represent municipalities in the region. All five municipal members on the committee are municipal representatives.

An information meeting for all interested municipal elected representatives is scheduled for Tuesday, February 9 at Clinton Town Hall from 10 a.m. to noon. We are also hosting meetings for municipal staff in different areas of the region: East (Listowel, January 15); North (Ashfield-Colborne-Wawanosh, January 19); West (Exeter, February 1), Central (Brussels, February 2) and South (Parkhill, February 4).

In addition to meetings with municipal representatives and staff, public meetings have been scheduled in January, February and March for the inspection of these reports and to provide the opportunity to comment. For full details of public meeting dates and times, please see the attached public notice. Copies of this public notice may be posted at municipal offices, where possible.

Ausable Bayfield Maitland Valley Source Protection Region c/o Ausable Bayfield Conservation Authority 71108 Morrison Line, R.R. 3 Exeter, ON NOM 1S5 Tel 519.235.2610 Fax 519.235.1963 Toll Free 1.888.286.2610 www.sourcewaterinfo.on.ca Page 2 of 3 January 18, 2010

Also attached are hard copies of executive summaries of the reports, draft proposed assessment reports on compact disc and copies of the calendar of public meetings. Hard copies of the draft proposed assessment reports are also available for review at the two source protection authority offices and at the public meetings.

# Background

The Ausable Bayfield Maitland Valley Source Protection Committee has three main tasks under the *Clean Water Act*, 2006. The committee's first main task was preparation of terms of reference work plans for the two source protection areas. The Ontario Minister of the Environment approved the terms of reference documents for the two watersheds on June 8, 2009.

The committee's second main task is preparation of proposed assessment reports for the two areas, to be submitted in the Ontario Minister of the Environment for consideration by June 8, 2010.

The committee's third main task is preparation of source protection plans by 2012.

The committee will review comments received by March 12, 2010 and revise the drafts in preparation of proposed documents for the Minister's consideration.

# Purpose of the draft proposed assessment reports

The purpose of assessment reports, required under the Ontario *Clean Water Act*, 2006 for each source protection area in the region, is to describe the local watershed areas and available water supply, identify vulnerable areas where drinking water sources might face a risk of contamination or depletion, assess threats to drinking water within those vulnerable areas, and provide information necessary for the development of source protection plans by the source protection committee.

## Considerations

Municipalities will take a leading role in the implementation of source protection plans once they are approved in 2012. Consequently, they have a key interest in ensuring the accuracy of the information which will inform the creation of those plans.

Written comments must be received by Friday, March 12 at 4:30 p.m. local time. They may be sent to: Ausable Bayfield Maitland Valley Drinking Water Source Protection Region, c/o ABCA, 71108 Morrison Line, RR 3 Exeter, ON N0M 1S5, Attention: Cathie Brown, Project Manager.

We look forward to speaking with you in the next two months as the drafts are reviewed and revised.

Thank you for your continued efforts to protect drinking water sources.

Page 3 of 3 January 18, 2010

Sincerely,

Larry Brown,

Chair,

Source Protection Committee

Cc (electronically):

Ausable Bayfield and Maitland Valley Source Protection Authority Members

Project Manager, Lake Erie Source Protection Region

Project Manager, Thames, Sydenham & Region Source Protection Region

Project Manager, Saugeen, Grey Sauble, Northern Bruce Peninsula Source Protection

Region

Ronna Lee Johnson Township of Howick

PO Box 89, 44816 Harriston Rd.

Gorrie, ON N0G 1X0

Patricia Berfelz

Municipality of North Perth 330 Wallace Ave. N.

Listowel, ON N4W 1L3 Lori Wolfe

Municipality of Bluewater P.P. Box 250, 14 Mill Ave.

Zurich, ON NOM 2TO

Carol McKenzie

Municipality of Lambton Shores P.O. Box 610, 19 Ann St.

Forest, ON **NON 1J0 Shirley Scott** 

Municipality of North Middlesex P.O. Box 9, 229 Parkhill Main St.

Parkhill, ON N0M 2K0 Frances Woods

Township of Warwick R.R. #8, 6332 Nauvoo Rd.

Watford, ON N0M 2S0 Mark Becker

Township of Ashfield-Colborne-

Wawanosh

R.R. #5, 82133 Council Line Goderich, ON N7A 3Y2

Bill Arthur County of Perth

Courthouse, 1 Huron Street

Stratford, ON N5A 5S4

Ronald Van Horne

County of Lambton Administration 789 Broadway St., Box 3000

Wyoming, ON NON 1TO Patty Sinnamon

Township of Mapleton Box 160, 7275 Sideroad 3

Drayton, ON N0G 1P0

Nancy Mitchie

Municipality of Morris-Turnberry

41342 Morris Rd., R.R. #4

Brussels, ON N0G 1H0

Kerri Ann O'Rourke Township of Perth East

Box 455, 25 Mill St., E.

Milverton, ON N0K 1M0 Brenda McIsaac

Municipality of Central Huron

23 Albert St., Box 400

Clinton, ON N0M 1L0 Ron Reymer

Township of Lucan Biddulph

Box 190, 33351 Richmond St.

Lucan, ON NOM 2J0 Tim Ivanyshyn

Township of Perth South

3191 Road 122 St. Pauls, ON N0K 1V0 Susan Cronin

Municipality of West Perth

Box 609 Mitchell, ON N0K 1N0

Larry J. McCabe Town of Goderich

57 West St. Goderich, ON N7A 2K5

Kathy Bunting

Middlesex County Administration

399 Ridout St. North

London, ON N6A 2P1

Donna Van Wyck

Wellington County 74 Woolwich St. Geulph, ON N1H 3T9

Sonya Watson Township of Huron Kinloss

Box 130 Ripley, ON N0G 2R0

Gary Long

Township of North Huron

P.O. Box 90 Wingham, ON N0G 2W0

Lorraine Heinbuch

Township of Wellington North 7490 Sideroad 7 W., P.O. Box 125

Kenilworth, ON N0M 2T0 Jack McLachlan

Municipality of Huron East P.O. Box 610, 72 Main St. S.

Seaforth, ON N0M 2T0

Stephanie Troyer-Boyd

Municipality of Middlesex Centre

R.R. #2, 10227 Ilderton Rd.

Ilderton, ON N0M 2A0

Michael Di Lullo

Municipality of South Huron P.O. Box 759, 322 Main St. S.

Exeter, ON N0M 1S6 Fran Urbshott

Township of Adelaide Metcalfe 2340 Egremont Dr., R.R. #5

Strathroy, ON N7G 3H6

Marsha Paley Town of Minto

R.R. #1 Minto, ON N0G 1Z0 Larry Adams County of Huron 1 Court House Square

Goderich, ON N7A 1M2

Bettyanne Cobean

**Bruce County Administration** 

Box 70, 30 Park St. Walkerton, ON N0G 2V0

Debra Roth

Municipality of South Bruce Box 540, 21 Gordon St. E.

Teeswater, ON N0G 2S0



January 18, 2010

# NOTICE

As per Ontario Regulation 287/07, Section 15 (2) (c) – Clean Water Act, 2006, Draft proposed assessment reports have been prepared for Drinking Water Source Protection in the Ausable Bayfield Maitland Valley (ABMV) Source Protection Region

Chief, Address

Dear Chief,

We are writing to advise you that draft proposed assessment reports have been prepared, and posted for public inspection, for the Ausable Bayfield Source Protection Area and the Maitland Valley Source Protection Area.

This letter has been sent as formal notice under *Ontario Regulation 287/07* and the *Clean Water Act*, 2006.

Public meetings have been scheduled in January, February and March for the inspection of these reports and to provide the opportunity to comment.

We would also be pleased to present to your council, or to have a meeting with you, to answer questions or receive comments. Please feel free to contact the Committee Chair Larry Brown, at 519-238-8338 or lbrown.spcchair@hay.net; Project Manager Cathie Brown, at 519-235-2610 or cbrown@abca.on.ca; if you would like to arrange a meeting or to schedule a presentation by our project.

Written comments on these draft reports are requested by March 12, 2010.

For full details of public meeting dates and times, please see the attached public notice.

Also attached is an executive summary of the Ausable Bayfield Source Protection Area draft proposed assessment report, a copy of the full draft proposed assessment reports on compact disc and a copy of the calendar of public meetings. Hard copies of the draft proposed assessment reports are also available for review at the two source protection

Ausable Bayfield Maitland Valley Source Protection Region c/o Ausable Bayfield Conservation Authority 71108 Morrison Line, R.R. 3
Exeter, ON NOM 1S5

Tel 519.235.2610 Fax 519.235.1963 Toll Free 1.888.286.2610 www.sourcewaterinfo.on.ca Page 2 of 3 January 18, 2010

authority offices and at the public meetings.

# Background

The Ausable Bayfield Maitland Valley Source Protection Committee has three main tasks under the *Clean Water Act*, 2006. The committee's first main task was preparation of terms of reference work plans for the two source protection areas. The Ontario Minister of the Environment approved the terms of reference documents for the two watersheds on June 8, 2009.

The committee's second main task is preparation of proposed assessment reports for the two areas, to be submitted in the Ontario Minister of the Environment for consideration by June 8, 2010.

The committee's third main task is preparation of source protection plans by 2012, based on the conclusions of the assessment reports.

The committee, which includes liaison Bob Bressette, will review comments received by March 12, 2010 and revise the drafts in preparation of proposed documents for the Minister's consideration.

# Purpose of the draft proposed assessment reports

The purpose of assessment reports, required under the Ontario *Clean Water Act*, 2006 for each source protection area in the region, is to describe the local watershed areas and available water supply, identify vulnerable areas where drinking water sources might face a risk of contamination or depletion, assess threats to drinking water within those vulnerable areas, and provide information necessary for the development of source protection plans by the source protection committee.

#### Considerations

Kettle and Stony Point First Nation would directly discuss with the Province of Ontario any potential future drinking water source protection efforts related to the elevation of its intake into a source protection planning process, and a unique regulation would be required. The band council has made a request to the province for the creation of such a regulation. No regulation has been approved to date so your drinking water system(s) have not been included in the current terms of reference for the Ausable Bayfield Source Protection Area and technical studies have not been initiated. However, the mapping and technical work done for adjacent areas may be of interest to you.

Written comments must be received by Friday, March 12 at 4:30 p.m. local time. They may be sent to: Ausable Bayfield Maitland Valley Drinking Water Source Protection Region, c/o ABCA, 71108 Morrison Line, RR 3 Exeter, ON N0M 1S5, Attention: Cathie Brown, Project Manager.

We look forward to speaking with you in the next two months as the drafts are reviewed and revised.

Page 3 of 3 January 18, 2010

Thank you for your continued efforts to protect drinking water sources.

Sincerely,

Larry Brown,

Chair

Source Protection Committee

# Cc (electronically):

Ausable Bayfield and Maitland Valley Source Protection Authority Members Project Manager, Lake Erie Source Protection Region Project Manager, Thames, Sydenham & Region Source Protection Region Project Manager, Saugeen, Grey Sauble, Northern Bruce Peninsula Source Protection Region Chief Elizabeth Cloud Chippewas of Kettle & Stony Point R.R.2, 6247 Indian Lane Forest, ON NON 1J0 Chief Joseph Gilbert Walpole Island First Nation R.R.3 Wallaceburg, ON N8A 4K9



#### **NOTICE**

January 18, 2010

Craig Ashbaugh, Chair, Lake Erie Region SPC Robert Bedggood, Chair, Thames-Sydenham and Region SPC Michael Traynor, SPC Chair, Saugeen, Grey Sauble, Northern Bruce Peninsula Region SPC

Dear Source Protection Committee Chairs,

Re: Notice as per *Ontario Regulation 287/07, Section 15 (2) (c) – Clean Water Act, 2006,* Draft proposed assessment reports have been prepared for drinking water source protection in the Ausable Bayfield Maitland Valley (ABMV) Source Protection Region

We are writing to advise you that draft proposed assessment reports have been prepared, and posted for public inspection, for the Ausable Bayfield Source Protection Area and the Maitland Valley Source Protection Area. This letter has been sent as formal notice under *Ontario Regulation 287/07* and the *Clean Water Act*, 2006.

In addition to meetings with municipal representatives and staff, public meetings have been scheduled in January, February and March for the inspection of these reports and to provide the opportunity to comment. For full details of public meeting dates and times, please see the attached public notice.

Also attached are hard copies of executive summaries of the reports, draft proposed assessment reports on compact disc and copies of the calendar of public meetings. Hard copies of the draft proposed assessment reports are also available for review at the two source protection authority offices and at the public meetings. The reports and maps are available online at sourcewaterinfo.on.ca

If you have any questions about the reports, or would like to arrange additional opportunities to find out more or to provide comments, please do not hesitate to call us.

Written comments must be received by Friday, March 12 at 4:30 p.m. local time. They may be sent to: Ausable Bayfield Maitland Valley Drinking Water Source Protection

Ausable Bayfield Maitland Valley Source Protection Region c/o Ausable Bayfield Conservation Authority 71108 Morrison Line, R.R. 3
Exeter, ON NOM 1S5

Page 2 of 2 January 18, 2010

Region, c/o ABCA, 71108 Morrison Line, RR 3 Exeter, ON N0M 1S5, Attention: Cathie Brown, Project Manager.

The Ausable Bayfield Maitland Valley Source Protection Committee will review comments received by March 12, 2010 and revise the drafts in preparation of proposed documents for the consideration of the Minister of the Environment.

We look forward to answering any questions you might have or responding to any comments you might provide.

Sincerely,

Larry Brown,

Chair,

Source Protection Committee

Cc (electronically):

Ausable Bayfield and Maitland Valley Source Protection Authority Members

Project Manager, Lake Erie Source Protection Region

Project Manager, Thames, Sydenham & Region Source Protection Region

Project Manager, Saugeen, Grey Sauble, Northern Bruce Peninsula Source Protection



#### **NOTICE**

January 18, 2010

Tedd Briggs Ministry of the Environment, Program Services Section 733 Exeter Rd. London, ON N6E 1L3

Dear Great Lakes Advisor,

Re: Notice as per *Ontario Regulation 287/07, Section 15 (2) (c) – Clean Water Act, 2006,* Draft proposed assessment reports have been prepared for drinking water source protection in the Ausable Bayfield Maitland Valley (ABMV) Source Protection Region

We are writing to advise you that draft proposed assessment reports have been prepared, and posted for public inspection, for the Ausable Bayfield Source Protection Area and the Maitland Valley Source Protection Area. This letter has been sent as formal notice under *Ontario Regulation 287/07* and the *Clean Water Act*, 2006.

In addition to meetings with municipal representatives and staff, public meetings have been scheduled in January, February and March for the inspection of these reports and to provide the opportunity to comment. For full details of public meeting dates and times, please see the attached public notice.

Also attached are hard copies of executive summaries of the reports, draft proposed assessment reports on compact disc and copies of the calendar of public meetings. Hard copies of the draft proposed assessment reports are also available for review at the two source protection authority offices and at the public meetings. The reports and maps are available online at sourcewaterinfo.on.ca

If you have any questions about the reports, or would like to arrange additional opportunities to find out more or to provide comments, please do not hesitate to call us.

Written comments must be received by Friday, March 12 at 4:30 p.m. local time. They

Ausable Bayfield Maitland Valley Source Protection Region c/o Ausable Bayfield Conservation Authority 71108 Morrison Line, R.R. 3
Exeter, ON NOM 1S5

Page 2 of 2 January 18, 2010

may be sent to: Ausable Bayfield Maitland Valley Drinking Water Source Protection Region, c/o ABCA, 71108 Morrison Line, RR 3 Exeter, ON N0M 1S5, Attention: Cathie Brown, Project Manager.

The Ausable Bayfield Maitland Valley Source Protection Committee will review comments received by March 12, 2010 and revise the drafts in preparation of proposed documents for the consideration of the Minister of the Environment.

We look forward to answering any questions you might have or responding to any comments you might provide.

Sincerely,

Larry Brown,

Chair,

Source Protection Committee

Cc (electronically):

Ausable Bayfield and Maitland Valley Source Protection Authority Members

Project Manager, Lake Erie Source Protection Region

Project Manager, Thames, Sydenham & Region Source Protection Region

Project Manager, Saugeen, Grey Sauble, Northern Bruce Peninsula Source Protection



FIRST\_NAME
MAILING1
MAILING2
CITY\_PROV, POSTALCODE

NOTICE - PRIVATE AND CONFIDENTIAL

January 18, 2010

Re: Potential significant drinking water threats at LOCATION, ARN

Dear Property Owner,

Some land use activities closest to municipal sources of drinking water have the potential to affect the quality and quantity of that water. I am writing to inform you that your property, at LOCATION, in the municipality of municipal, at whpa\_compl well complex, is located near a source of municipal drinking water. The Ausable Bayfield Maitland Valley Drinking Water Source Protection Committee has assessed at this time that potential significant drinking water threats may be present on your property. A list of 21 drinking water threat activities under the Ontario Clean Water Act, 2006 has been provided on the back of this letter. Our records show that the following potential threat(s) may be present on your property: min\_columns. Other threats may also be present. Trained staff may have already contacted you to arrange a visit to your property site to make sure our information is up-to-date and correct. If so, thank you for your help. If that has not yet occurred, you may receive a phone call or letter in the coming weeks. We look forward to working with you to ensure our information is up-to-date and correct. If you have questions about this information collection, or would like to schedule a visit, please feel free to contact us at the numbers at the bottom of this letter.

Our local committee, under the *Clean Water Act*, will develop plans by 2012 to add more protection to sources of drinking water in your area. The committee's policy options include education, recommended changes to planning documents, and risk management plans. The committee may also create policies, in certain limited uses, to restrict or prohibit some land uses or activities in some areas and on some properties.

The committee has now prepared draft proposed assessment reports for your area. These reports identify and assess land uses and activities near municipal water intakes and wells. These reports will help the committee create source protection plans so it is important the information is accurate and complete. We invite you to inspect these draft reports and provide us with your comments and questions. Written comments should be submitted to us by March 12, 2010 to the address at the bottom of this letter. A list of public opportunities to inspect the reports and provide comments has also been included on the back of this letter.

You may also be eligible for financial assistance to undertake projects to protect drinking water in your community. If you have any questions, don't hesitate to call us at **519-235-2610** or toll-free **1-888-286-2610**, visit **sourcewaterinfo.on.ca** or e-mail **info@source waterinfo.on.ca**.

Yours truly,

Larry Brown, Chair

Ausable Bayfield Maitland Valley Source Protection Region c/o ABCA, 71108 Morrison Line, RR 3 Exeter, ON N0M 1S5

# Twenty-one drinking water threats listed in Clean Water Act

The following activities are drinking water threats under the Ontario *Clean Water Act, 2006*. These activities could be significant drinking water threats in areas of high vulnerability. Threats information is part of draft proposed assessment reports prepared for your review. The local source protection committee will determine through plans, in 2012, when education, risk management, restrictions or prohibitions are appropriate on land parcel fragments to reduce risk to drinking water.

- 1. The establishment, operation or maintenance of a waste disposal site within the meaning of Part V of the *Environmental Protection Act*
- **2.** The establishment, operation or maintenance of a system that collects, stores, transmits, treats or disposes of sewage
- **3.** The application of agricultural source material to land
- **4.** The storage of agricultural source material
- **5.** The management of agricultural source material
- **6.** The application of non-agricultural source material to land
- 7. The handling and storage of non-agricultural source material
- **8.** The application of commercial fertilizer to land
- 9. The handling and storage of commercial fertilizer
- 10. The application of pesticide to land
- **11.** The handling and storage of pesticide
- 12. The application of road salt
- **13.** The handling and storage of road salt
- 14. The storage of snow
- 15. The handling and storage of fuel
- **16.** The handling and storage of a dense non-aqueous phase liquid
- **17.** The handling and storage of an organic solvent
- **18.** The management of runoff that contains chemicals used in the de-icing of aircraft
- **19.** An activity that takes water from an aquifer or a surface water body without returning the water taken to the same aquifer or surface water body
- **20.** An activity that reduces recharge of an aquifer
- **21.** The use of land as livestock grazing or pasturing land, an outdoor confinement area or a farm-animal yard

### **Notice**

as per Ontario Regulation 287/07, Section 15 – Clean Water Act, 2006

# Draft Proposed Assessment Reports Available for Inspection, Public Meetings Scheduled

The Ausable Bayfield Maitland Valley Drinking Water Source Protection Committee (SPC) would like to invite public comment on draft proposed assessment reports for the Ausable Bayfield Source Protection Area and the Maitland Valley Source Protection Area. Members of the public are welcome to attend any of several public meetings scheduled to provide an opportunity to review, read and inspect these reports and provide comments. Assessment reports are required under the Ontario Clean Water Act, 2006 for each source protection area in the region. The reports describe the local watershed areas and available water supply, identify vulnerable areas where drinking water sources might face a risk of contamination or depletion, assess threats to drinking water within those vulnerable areas, and provide information necessary for the development of source protection plans by the local committee. These reports are now completed for the Ausable Bayfield and Maitland Valley source protection areas and available for public review. Copies of the draft reports are available for reading and inspection at the following locations:

# Maitland Valley Conservation Authority 093 Marietta Street, Wroxete

1093 Marietta Street, Wroxeter 519-335-3557

#### Ausable Bayfield Conservation Authority 71108 Morrison Line, RR 3 Exeter

519-335-3557 519-235-2610 • 1-888-286-2610
Copies of the draft proposed assessment reports are also available online for review and inspection by visiting: http://www.sourcewaterinfo.on.ca Members of the public are also invited to attend, and public delegations are invited to present, at the following

#### Maitland Valley:

public meetings:

Thursday, February 18, 7:00 p.m. to 9:00 p.m. Blyth and District Community Centre, 377 Gypsy Lane, Blyth, Ontario

#### Ausable Bayfield:

Thursday, February 25, 7:00 p.m. to 9:00 p.m. Municipality of Bluewater – Zurich Complex, 15 East Street, Zurich, Ontario

Public requests to present at one of these meetings should be received at least two business days prior to the meeting date in order to schedule presentation times. Please phone Jenna at 519-235-2610 or 1-888-286-2610 to reserve a time. The public is invited to provide comments and also to attend and inspect the reports, at the following public meetings (open-house format) at the listed dates, times and locations:

- Thursday, January 21, 3 p.m. to 5 p.m. and 6 p.m. to 8 p.m., Historical Town Hall, south side of Clangregor Square, **Bayfield**
- •Wednesday, January 27, 3 p.m. to 6 p.m., North Huron Wescast Community Complex, 99 Kerr Drive, Wingham
- Thursday, February 18, 4 p.m. to 6 p.m., Blyth and District Community Centre, 377 Gypsy Lane, Blyth
- Thursday, February 25, 3 p.m. to 6 p.m., Municipality of Bluewater Zurich Complex, 15 East Street, **Zurich**
- Saturday, March 6, 10 a.m. to 12 noon, and 1 p.m. to 3 p.m., Royal Canadian Legion, 20 Municipal Drive, Grand Bend
- Saturday, March 6, 10 a.m. to 12 noon, and 1 p.m. to 3 p.m., Norgan Theatre, Main Street West, Palmerston

In addition, the public is welcome to submit written comments on the draft proposed assessment reports at the meetings or by mail. Written comments must be received by **Friday, March 12** at 4:30 p.m. local time. They may be sent to:

Ausable Bayfield Maitland Valley Drinking Water Source Protection Region, c/o ABCA, 71108 Morrison Line, RR 3 Exeter, ON N0M 1S5, Attention: Cathie Brown, Project Manager.

Date of Notice: January 5, 2010





Made possible through funding support from the Government of Ontario

Ausable Bayfield Maitland Valley Source Protection Region, 71108 Morrison Line, RR 3 Exeter, ON NOM 1S5 • 519-235-2610 • 1-888-286-2610 • Facsimile 519-235-1963 • info@sourcewaterinfo.on.ca

Assessment Report Public Comments Summary						
Commentor	Comment Received	Comment Format	Section Reference	Comment Summary	Staff Response	Suggested SPC Action
Walter Davis	Jan.21 at Bayfield Open House	Written	MV Report	We are within the "red zone" at McClinchey. Our septic tank is located in the backyard. There are only 2 people at residence and we have concerns that there may be legislation introduced affecting the existing septic tank. We would endorse an inspection/regular pump out of tank as opposed to other solutions that would require upgrade and/or elimination of the present situation. We appreciate that we are in an area supported by agri-business.	This comment applies to the planning phase of the DWSP project.	Revisit comment when the SPC begins preparation for the Source Protection plans.
Paul Gowing	Jan. 27 at Wingham Open House	Written	MV Report	How do we (municipalities) handle water services with a small number of users and keep the costs acceptable to the rate payers (water systems located in a hamlet)?	This comment applies to the planning phase of the DWSP project.	Revisit comment when the SPC begins preparation for the Source Protection plans.
Jack McLachlan -	Central Municipal Meeting - Feb 2	Written/Verbal	Both Reports - Table 2.7	You are asking municipalities to check data but are not providing the source. Municipalities should be provided with the source.	Commentor was informed that the information in this table was obtained from various databases provided by MOE and the Health Unit.	No action necessary.
			AB Report	Huron East section is missing all Brucefield maps.	The Brucefield maps are located in the Bluewater section of the report since part of the WHPA falls into Bluewater. Rather than repeat maps, Huron East is referred to the Bluewater section to view the Brucefield maps. Copies of the Brucefield maps. Copies of the Brucefield maps were provided to the commentor.	No action necessary.
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D			AB Report	Review of Hensell well system is missing.	The municipality of Bluewater passed a resolution to decomission the Hensall well within the next 5 years. It is therefore not included in our assessment.	No action necessary.
Joe Adams - North Middlesex	South Municipal Meeting - Feb 4	Written	AB - Section 4.5.8 (page 4-43)	The municipality of North Middlesex has roughly 85% of the properties and residents on Lake Huron pipeline water.	This information has been added to the description of North Middlesex.	No action necessary.
				Recharge area (big swamp drain circled on map) is not indicated as a recharge area on	GIS reviewed data. Area circled on the map does not meet	
		Written (on map)	AB - Map 4.101	our mapping	MOE criteria for SGRAs.	No action necessary.
Son Reymer - Lucan Biddulph	South Municipal Meeting - Feb 4	Written	AB - Section 4.5.6 (page 4-41)	Approximately 65% of population of Lucan Biddulph is on Lake Huron water	This information has been added to the description of Lucan Biddulph.	No action necessary.
<b>N</b> = -			AB - Table 2.7	The Clandeboye Apartments are now on pipeline. St. Patrick's Church on Richmond St. at Roman Line should be added as a NMNRS	The report has been updated to reflect this information.	No action necessary.
Brent Kittmer - Bluewater	West Municipal Meeting - Feb 1	Written (on map)	Map 4.8 AB	Why isn't impervious surface shown in Hensall?	Impervious surface is only mapped within vulnerable areas. Hensall is not located in a vulnerable area.	No action necessary.
		Written (on map)	Map 4.24 AB	Municipal boundry lines should be shown on map so that you can see what municipality each part of the WHPA is in.	Groundwater vulnerability maps have been updated to indicate municipal boundary lines.	No action necessary.
:- 0		Written (on map)	Map 4.82 AB	Map shows the same colour for both IPZ-1 and IPZ-2 in Port Blake.	This has been corrected on all maps that show the intakes	No action necessary.
Jack McLachlan -	Municipal Info. Day - Feb 9	Written	Both Reports	Why is Molesworth inlcuded but not Hensall? Hensall wells not shown	Hensall is to be decommissioned within the next 5 years. See above response.	No action necessary.
				alsi si tedw	The beginning of chapter 4 and the glossary provide a detailed explanation of ISI.	No action necessary
						. (1000000110000000000000000000000000000
Larry McGreggor - Perth South	West Muncipal Meeting Feb 1	Written (on map)	2 and	Colour of existing farm bush lot areas shown confusing with legend.	This was a misunderstanding as the commentor was unaware that impervious surface and managed lands are only mapped in vulnerable areas.	No action necessary.
			AB - Map 4.103	Darken the municipal boundry lines	Municipal boundary lines have been darkened.	No action necessary.

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Koy Hardy - South Huron	west municipal Meeting - Feb 1	Written (on map)	AB - Map 4.106	Why is impervious surface not mapped for Exeter?	Impervious surface is only mapped within vuinerable areas. Exeter is not located in a vulnerable area.	No action necessary.
			AB - Map 4.106, 107, 108, 109, 110	Intake colours are incorrect.	This has been corrected on the maps	No action necessary.
			AB - Map 4.109	Areas on the map have been circled and the commentor is questioning why these haven't been identified as having high ISI.	GIS reviewed the data. Area circled on the map does not meet MOE criteria for high ISI.	No action necessary.
			AB - Map 4.110	Circle is drawn on the map and a note indicates that this is a landfill which is not part of a recharge area.		No action necessary.
		Written form and on map	AB - Map 4.111	Can IPZ1 and 2 in Port Blake area be mapped to a larger scale with sattellite overlay?	A new map has been added (Map 4.15) which shows the Port Blake intake on a much larger scale with vulnerability scores shown.	No action necessary.
		Written comment	AB - Table 2.7	Birch Bark Campground, Bucklyn Acres, Centralia Faith Tabernacle, Grandbend Motorplex, Huron County Playhouse, and Starlite Drive-In have all joined the pipeline and should be removed from table.	These systems have been removed from the table.	No action necessary.
Steve Gibbings and Greg Mayhew - Central Huron	West Municipal Meeting - Feb 1	Written on map	MV - Map 4.47	Harbour Lights and Carriage Lane Wells appear to be located within Central Huron. These wells are actually located in Bluewater and their WHPA's cross into Central Huron. This is not clear on the map.	It was difficult to determine the exact location of the wellbaseds on the maps that are scaled to the municipality when they are located close to a municipal boundary. However, municipal boundary lines have been added to all maps that are scaled to the wellhead, so it is easier to determine the exact location of wellheads and WHPAs from these maps.	No action necessary.
Deb Sewfelt - Goderich	North Municipal Meeting - Jan 19	Written on map	MV - Goderich IPZ map, 4.78, 4.79, 4.81, 4.82, 4.83	Green line showing muncipal boundry cuts off a portion of the harbour front. This should be extended to include all of Goderich.	This has been corrected in the report.	No action necessary.
		Written on map	MV - Map 4.79	Why is managed lands not mapped for golf course?	Managed lands is only mapped in vulnerable areas with a vulnerability score of >4. For Goderic, this means that managed lands are mapped in IPZ-1 and IPZ-2. It is also mapped inside of WHPA-E for the Century Heights well system that about IPZ-2. None of these areas include the odif course at the north end of Goderich.	No action necessary.
		Writton	M/ Mone 4 78 4 93	The words	or future rounds of	
		WILLIAM OF HIRE	MIV - Midpo 4:70 - 4:00	S ON DI		deciron necessary.
Linda Andrew - ACW	North Municipal V Meeting - Jan 19	Verbal	Table 4.11	Mostly all Lucknow residents are on sewers and do not have septic tanks.	This information will be incorporated in to the database and will be included in an updated version of the AR.	No action necessary.
		Verbal	Table 4.9	Most residences have electric heat. This well is shut-off seasonally.	This information will be incorporated in to the database and will be included in an updated version of the AR.	No action necessary.
			Table 4.3	All residents are on sewers	This information will be incorporated in to the database and will be included in an updated version of the AR.	No action necessary.
Nancie Mitchie -	Central Minicipal			The following evetems listed under North Human should be listed under Morries. Turnherry		
Morris-Turnberry	Meeting - Feb 2	Written	MV Table 2.7	The following systems used under Notin Halon should be listed under Morris-Tarriberry. Firside Café, Kingdom Hall 1, Wingham Lindon Motel.	This has been corrected in the report.	No action necessary.
				Issues include: ensuring no competative disadvantage and fair compensation for		
Joe Vermunt - HEFC	Delegation - Blyth and Zurich (Feb. 18 and 25)	Verbal Delegation with written statement submitted	General Comments about the Report	Impacted raths, rawing its intangether to Sox ver former after than practices, no new MPA authority for low and moderate risks, lobby against inclusion of private wells and well clusters, emocuage BMPs, make declorists based on science (if new science becomes available - this should be incorporated).	This comment applies to the planning phase of the DWSP project.	Revisit comment when the SPC begins preparation for the Source Protection plans.
			AB - Section 2.45, and 2.46	Are there examples of bias in these sections? The discussion of non-ag, activities is entirity about the benefits with nothing about the water related impacts. Discussion of agriculture is all about the impacts of nutrients which demonstrates a clear bias. No mention of cottages and septic systems, limited beawage treatment in villages and towns, and latroe boopulations of waterfowl in coastal areas.	Reviewed report for references to urban impacts and septic statks. Found a number of references to septic tanks as a serious threat to water quality. For example, in the AB report on pages: E.S12, E.S17, 2-2, 2-13, 2-16, 2-20, 2-21, 2-23. Water quality impacts due to natural causes are openerally excluded from the A.R.	No action necessary.
			aluz.to	and raige populations of water of the constant and the co		NO action incocceary.

			AB - Section 2.1 - Last sentence in 3rd paragraph	"Although the area supports less wildlife than when, it remains" This is not a sentence and what does it have to do with drinking water except that it ignores the fact that populations of gulls and gees that have grown significantly are being ignored.	This was a typo in the November version of the AR but was corrected for the posted July 5th version. The delegation seems to have been reading a SPC version of the report.	
			Section 2.4.12	In the discussion of water treatment there is no mention of poor performance of muncipal waste water treatment plants and sewage bypasses	Commentor is correct that this is missing from the report.	SPC should direct staff to insert a paragraph on municipal sewage treatment.
			Section 2.5.7	What is the reference for the information on agricultural water use?	Possibly OMAFRA? Staff will look into this and include a reference in the final draft of the AR in April.	No action necessary.
			Section 4.2 (AB and MV)	Significant uncertainty is referred to with regard to the methods of analysis but the only assurance given is that of "anonymous experts and peer reviewers"	Further description was added regarding the peer review work done on methods of delineating vulnerable areas.	No action necessary.
			Section 4.4 Table 4.1 (both reports)	There is no mention of wildlife which are contributing up to 25% of the bacteria in runoff.	The SPC is required to focus on man-made sources of contamination for the AR.	No action necessary.
			Chapter 5 - both	Climate change is largely speculative with little basis but a number of conclusions drawn. Please see attached for further notes	MOE requires that climate change be addressed according to the technical rules (2.2.9 and 3.1.19)	No action necessary.
			Chapter 6 - both	Limitations to use of ISI for delineation of WHPAs is seriously flawed and based on data that is not particularly reliable. How is this reasonable?	This is a broadly accepted methodology. Concern should be presented to MOE directly.	No action necessary.
			Chapter 7 - both	The quality of water poses no hazard for drinking water for intakes. The only issue is eutrophication. Is the CWA about the great lakes? With regard to the e-coli counts there is no mention of the issues with bypasses.	The CWA (section 14, 83, 84, and 85) requires that the Great Lakes be considered in the AR.	No action necessary.
			General Comments about the Report	Is the source of data clearly identified and adequacy of data discussed? The risk analysis and threats indicators are semi-quantitative e.g. numbers someone though of when they made up the method at MOE. How much is the report focused on ecological issues and how much on human health issues? We encourage the investigation of green technologies to reduce enviro. Impact on water supplies.	At the end of each chapter, sources are cited. Concerns regardign MOE methodologies need to be addressed in another arena. The potential use of other technologies is a planning related consideration.	No action necessary.
Bob Hallam	Feb 18th - Blyth Open House	Delegation presentation and notes submitted	General	The report should use proven science and be based on overburden. MOE is passing responsibility onto municipatites but are keeping all the authority. As a farmer that lives in a WHPA, have confirmed with water operators that there have been no recorded changes in well quality results as a result of spreading manure on his fields. He is not willing to be downloaded on because of mistakes in Walkerton. Agriculture will take the responsibility for MOE mistakes. We all have a responsibility to protect water. SPC is trying to fix problemas by hooking people up to pipelines rather than fixing problems with existing wells. He and his neighbors should be compensated for any restrictions imposed through popicies. Would like to see SPC meet with Ministers because messages do not get through.	This comment applies to the planning phase of the DWSP project.	Revisit comment when the SPC begins preparation for the Source Protection plans.
Terry Hoye	Feb 18th - Blyth Open House	Delegation presentation	General	The delegates property is a 100 acre farm that falls within the two year time of travel of the Viroland was prement. The delegate wishes to always have the right for farm. The letter sent to the delegate indicating that their were 9 significant threats on his property makes him wonder why he participated in a site visit with DWSP staff. The delegates farm was there before the town and wells were. Why did the town not dig wells in the industrial part of town? The delegate wishes to be able to farm without any major restrictions.	This comment applies to the planning phase of the DWSP project.	Revisit comment when the SPC begins preparation for the Source Protection plans.
				The delegation informed the SPC that he owned a farm within the 25 year TOT. He listed		
Gary Love	Feb 25 - Zurich Open House	Delegation Presentation	General	the BMPs that he practices. He expressed his concern that living within a WHPA devalues the property and made a comment about DWSP staff having the ability to trespass on his property. He expressed a general malais about environmental action regarding spills. He declinded to submit written comments	This comment applies to the planning phase of the DWSP project.	Revisit comment when the SPC begins preparation for the Source Protection plans.

John McAllister	Feb 25 - Zurich Open House	Delegation Presentation	General	The delegation informed the SPC that he owned a farm within the 5 year TOT. He suppressed concern regarding additional costs of SP and suggested that the assumptions on maps affect property values without site visits. Wants to make sure extra costs aren't downloaded to existing landowners. The delegate already provide free ATV trails, feed deer and wild turkey, provide land luse for hunters, snowmobile and hiking trails for the public to use free of charge without consent. If land owners are asked to provide safety measures above and beyond existing BMPs, society should pay for it. Farmers shouldn't have to bear the financial burden alone to ensure safe warer to municipalities. The delegate was also disappointed in the report to find out that municipal lagons with their planned and unplanned discharges are not considered a factor in ensuring a "safe watershed". Too many assumptions. This watershed area is not that big.	This comment applies to the planning phase of the DWSP project.	Revisit comment when the SPC begins preparation for the Source Protection plans.
Ben Geiger	Feb 25 - Zurich Open House	Delegation Presentation	General	The delegation informed the SPC that he lives within the 25 year TOT. He told the Committee of the BMPs he has in place and stated his concern over loss of property values.	This comment applies to the planning phase of the DWSP project.	Revisit comment when the SPC begins preparation for the Source Protection plans.
Lisa Herrington and Mary Lynn Drzewiecki - Zurich Landowners Assoc.	Feb 25 - Zurich Open House	Delgation Presentation	General	The Zurich Landowners Assoc. Is a group formed in response to the proposed gas storage project in Zurich. Given the fact that the AR is still in draft and with final submissions to MOE due in June 2010, we are sure you will want to include the potential themsels in sproject will have on our water source and the hazard it presents. We suggest this is a vulnerable area. The gas storage project could have more effect on our water system than any and all of the other influences combined, so we ask. How can planning policies be created to reduce risks to dinking water if the proposed gas storage project is fleft unidentified." We request a complete assessment be done, incoporated with this existing draft and not necessitating another costly, time-consuming study that we, the taxpayers will have to pay for.	Natural gas is not a fuel threat according to the MOE table of drinking water threats.	SPC should request clarification from MOE regarding the reason for leaving natural gas out of the table of threats.
Don Nicholson - North Huron	March 2nd, 2010	Email	MV Report - Section 4.5.10 (page 4-68)	There appears to be some mistakes in the verbage describing North HuronNorth Huron includes the former Town of Blyth (1000), former Town of Wingham (3000) and the former Township of East Wawanosh (1000). Blyth has 2 wells and Wingham also has 2 wells which should be included in Chapter 4.	The description of North Huron has been amended to reflect this information. Bith and Wingham are referred to as well systems. A system can have multiple wells. The number of wells each of these systems has is listed in the description of the wellhead.	No action necessary.
Barbara Rosser - North Middlesex	March 4th	Email	AB - Section 4.5.8 (page 4-43)	The last sentence of the first paragraph under section 4.5.8 is not correct. Based upon information from muncipal staff, it has been confirmed that the majority of the population of North Middlesex residing outside the fully served settlement areas are also served by the Lake Huron system. Those not served rely upon individual wells.	The wording in this paragraph has been revised to more accurately reflect water supply for the population of North Middlesex.	No action necessary.
Tu Van Duong - MOE	Feb. 16th	Email with attached files	AB and MV Watershed Characterization	There are tables and maps in the AR for managed lands and nutrient units. Rule 16(10) requires that this information be used to calculate livestock density. The document notes that the methodology has changed and this info would be included in an updated AR. Livestock density mapping is a requirement and must be included.	Any reference to nutrient unit maps have now been changed to livestock density maps. Livestock density mapping, using the new methodology will be done for WHPA's and IPZ's. Since the results of the new methodology will only be apparent in WHPAs and IPZ's, the former methodology will be used to map livestock density in HVA's and SGRAs. This strategy has been approved by MOE.	No action necessary.
			AB - Section 2.4.7	Section states there are 169 pits in Huron County but most of them are outside the ABM SPA. Similarly it notes agaigaget production numbers for the County which does not reflect aggregate extraction within the SPA. W.C. component should focus on the watershed level, suggest scoping the discussion.	This information is difficult to obtain on a watershed basis. Staff will try to include more information on this for the final draft of the AR to be reviewed in April.	No action necessary.
			AB and MV Water Budget A and MV Water	ne info, m and	vater budget documents can be provided budget documents can be provided bude a summary of the Peer Review Process in the	No action necessary.
			Budget			No action necessary.

		AB and MV Water	The discussion around Tier 2 seems incomplete e.g. the evaluation of future and drought scenarios for the Goderich Bayfield gullies and the refinement of SGRAs at the Tier 2	Tier 2 being refined, expected updates to be included in	
		Budget	scale Were not discussed or documented. Suggest huilding in more discussion and retingals for determining whether SDA is		No action necessary.
		Ab and MV water Budget	Suggest building in more discussion and rationale for determining whether SPA is proceeding to next tier.	See above	No action necessary.
		Section 3.7.10	The last paragraph of this section is confusing.	be addressed	No action necessary.
		AB Page 3-33	2nd paragraph from bottom - do you mean to say groundwater instead of surface water?	This typo has been corrected.	No action necessary.
		MV - page 3-44	"The Lake Huron Intake at Goderichwhich represents a depth of 6.3 m for the Port Blake intake" Do you mean to say Goderich intake?		No action necessary.
			The section "Conseration of Lake Huron" outside the scope of the W.B. Suggest moving this discussion to chanter 7	to chapter 7 of the report	No action necessary
		Groundwater Vulnerability	WHPA scorting in the text does not reflect the manned results	Q	No action necessary
		G.V.	SGRAs have all been scored 6. Scoring should be 6.4. and 2.	inged to show SGRAs	No action necessary.
		G.V.	Could not locate a map that shows regional low, medium, and high GV.	ng G.V. for each SPA has been added to both 4.1).	No action necessary.
		G.V.	The report does not consider transport pathways in the groundwater vulnerability assessment. A rationale for this would be informative	an added to the report. Requested in 2010/2011 budget to revisit approach.	No action necessary.
		6.V.	It was noticed that some maps don't appear to follow symbology standards. Symbology standards. Symbology standars must be followed in report submitted to the province.	GIS staff confirmed that the maps to be sent to MOE will follow provincial symbology standards. MOE confirms that other symbology is permissable for public consultation.	
		AB - page 4-3	Typo? WHPA C instead of WHAP C		No action necessary.
		Surface Water Vulnerability	The inclusion of some discussion on the methodology and professional judgement used in delineating IPZ-2 would be useful.	port.	No action necessary.
		S.V.	Provide rationale for not considering transport pathways	Rationale has been added to the report. Requested transfer payment in 2010/2011 budget to revisit approach.	
		S.V.	How were vulnerability scores determined? Include some discussion.	Staff will revisit introduction of chapter 4 to create more clarification about vulnerability scoring. This will be completed for the final draft of the AR in April.	No action necessary.
		S.V.	Report does not provide suffiencient info about considerations and weighting of considerations in determination of vulnerability factors.	See the above comment.	No action necessary.
		Threats and Issues Assessment	Include a definition of "property fragment"	The definition of property fragment is included in the alossary.	No action necessary.
		Threats and Issues	It does not appear that the requirements to identify circumstances and areas where activities are sig, mod. Or low threats have been met. There are references and place holders for proximical tabbs but mone was attached to report	These references have all now been included in the report and the Provincial Tables are now included in Appendix A of the report	No action necessary
		s, Issues,	MOE provided information about local threats issues and conditions that they are aware	the proposed workplan for an updated AR, these	
			of - see attached.		No action necessary.
		MV - I nreats, Issues, Conditions	MOE provided information about local threats issues and conditions that they are aware of - see attached.	Same as above.	No action necessary.
			Nitrate and total phoenhouse information is complete but E and local part of 11		
Maitland Valley SPA Feb. 10	Written Letter	MV - Table 2.3	Instruct and used and used and used and used as the masking for Instruction of 29 sites listed. The MVCA has this information which should be incorporated into the report. This table also lists 3 sites that are within the AB SPA.	Requested this information which will be incorporated into the finald draft of the AR in April.	No action necessary.
		MV -Tables 2.5.5, 2.5.7 and 2.5.8	These tables provide statistics on water use without providing references. Without knowing how the numbers were arrived at, it is difficult to determine their limitations and accuracy.	and .	No action necessary.
			American Eel should not be listed for the MV SPA.	ole.	No action necessary.
		MV - Chapter 5, Section 5.6	In 2008, Luinstra Earth Sciences Ltd. reviewed climate trends and impacts in the MVCA. This report should be used to help assess impacts of climate change. There are also other new reports that should be included or referenced.	This information has been requested from the MVCA and will be included in the final draft of the AR in April.	No action necessary.
		MV - Chapter 5, Section 5.7	Chapter incorrectly attributes the Maitland Watershed Partnerships briefing note entitled t-thow will your farm cope with a changing climate" as an MVCA discussion paper. This should be corrected.	This reference has been changed.	No action necessary.

Al Hamilton -			contamination of aquifers. While WHPAs, there MV - HVAs: Sinkholes muncipal wells.	contamination of drinking water. Little is known about their connection to groundwater aquifers. While the majority of these sinkholes may be located outside municipal WHPAs, there still may be a subsurface connection to the aquifer that provides water for municipal wells.	Staff have requested transfer payment for 2010/11 to further SPC has voiced similar investigate sinkholes to declare them an issue.	SPC has voiced similar concerns on many occasions.
Al Hamilton -				Physiography - Based on work that has been done for the Goderich Port Management Com . I halawe the assumption that the Goderich breakwater is creating a cheed rell for		
Goderich Port Management Corp.	Mar. 5	Email	MV - Section 2.2.1	shorting sand transport is incorrect. The breakwaters have little to do with this. I believe the issue is caused by one of the spits of land that has been created in the area of the harbour.	Peer reviewers have been notified of this concern	No action necessary
			MV - Section 4.5.3.2	IPZ - Goderich - The IPZ-1 for Goderich, which is a Type A intake, has been modified. Section 61(1)(a) of the Technical Rules define the IPZ-1 for a Type A intake as a radius of 1000 meters around the intake and Section 61(2) limits the seback to 120 meters on abutted land. Sections 63 and 64 define where the area included in an IPZ-1 can be modified if the IPZ-1 ratlates to a type B or type C intake but there is no provision that allows the IPZ-1 to be changed if it is a Type A.	Peer reviewers have been notified of this concern.	No action necessary.
			MV - Section 5.5	Water Quality in the MVSPA - This section states that if the lake level were to drop significantly, "the intake would be closer to the shipping lanes". This is not correct. The commercial ships using the harbour can only enter and leave in the channel that runs through the gap between the breakwaters. This channel will not move if the water level goos down.	The paragraph in this section has been amended to remove that statement.	No action necessary.
Fred Dutot - Tipperary Storage Landowners' Assoc.	Mar. 8	Email	General	Fred is the chairman for the TSLA which represents landowners living above the Tipperary natural gas storage project in Central Huron. Fred was contacted by a resident from Zurich and the HCFA regarding the fact that natural gas storage is not being considered a risk in the ABMV AR. TSLA got concerned about the project when it was learned that the storage gas was compressed by almost 300% and presented concerns tearned that the core of the major concerns was water contamination as a result of the constrution and the over pressurization of the pools when the project is finished. Evidence was presented to the CBE that there could possibly be leaking either naturally or by faulty facilities that could lead to contamination of the aquifer. As a result a deal was reached with the developer to conduct a well water testing program for 70 properties. There are 2 more projects before the OEB, the Bayfield Pool and the Staley Pool. The Zurich pool and some others are also identified as a risk in your study.	Natural gas is not a fuel threat according to the MOE table of drinking water threats.	SPC should request clarification from MOE regarding the reason table of threats.
Jack Powell	Mar. 6	Written comment form	АВ Кероп	The commentor submitted a lengthly report that summarizes the changes he would like made to the AR. Highlights from the report are included here but please effer to the submitted report for more explanation. 1, IPZ-1 radius should be increased to include the water treatment plant that is discharging contaminants in concentrated form back into the lake. Additionally, ground up zebra mussels which are discharged back into the lake can cause the Norwalk virus. 2) The 3 separate areas north of Waterworks Road should be included in the IPZ-2 boundary (refer to map submitted with comments). 3) Significant effort has been taken not to mention Parkhill Creek in the AR. 4) Several studies are referred to that have been done on Parkhill Creek regarding bacterial and nutrient contamination. 5, The SPC does not want to be associated with any negative impact on the Grand Bend beaches or the Blue Flag program.	1.) The IPZ-1 is delineated through defined methodology set	

				6.) In April '09, Lambton Shores started testing sites near or on Parkhill Creek. It appears the municipality does not want to associate itself with its own legoon system. Only total phosphorous results are published which is not a human health hazard. 7.) Request that 5 permanent trest stations be constructed to do 2010 water and sediment sampling at the following locations: west of the bridge where Hwy 21 crosses Parkhill Creek, downstream from where drain outlet from the OAC discharges into Parkhill Creek, at the harbour downstream from Petro Canada, the main Grand Bend beach, the south Grand Bend beach. Jack provides a list of the chemical and pathogen indicators he would like monitored. Results from this should be posted so the public ona determine if they want to swim at that location. 8.) Dredging in the harbour at Grand Bend would greatly disturb the contaminated sediment from Parkhill Creek and would be a huge threat to the Port Blaske intake. Material removed by dredging should be treated as contaminated soil and not be dumped back into the lake.	out by MOE. Even if the IP2-1 was too be extended, the vulnerability scoring for this zone would not change and vulnerability scoring for this zone would not change and reterior no further threats would be identified. 2) Maps portray the 2 hour TOT. Should the SPC decide to create policies for the "leands" within IP2-2, this can be addressed at Ausable River in the report because it is referred to as the Ausable River in the report because it is the offical name. As well, Parkhill Creek is still known locally as the Ausable River. 4)The studies the commentor refers to determined that because the intake is so far offshore, sit is not impacted in the same way as the near-shore or beach areas. 4,5,6,7, and 8) The DWSP program focuses on municipal sources of dinking water. Raw water quality samples taken at the hardset.	No action necessary.
Grace Canning (Palmerston resident) March	ts.	Attached to residential survey	General	I went to the website and read the reports. When I got to the point that runoff from highways and the droppings of waterfowl are not part of the impact data, this survey of my lot is meaningless. I want clean water, don't get me wrong, but how can it be protected if those 2 items are not addressed?	While the residential survey is not part of the AR consultation process, these comments can guide future communications strategy.	SPC should direct staff to contact resident to discuss comments.
Calvin Croskill (Wingham resident) March	цę	Attaced to residential survey	General	Your agency appears to show concern if a person might have a gallon of gas to operate a lawn mower, but pay little attention to the thousands of tonnes of calcium and other chemicals dumped on streets and roads each year that eventually find their way into our water sources. A reply to this comment would be appreciated.	While the residential survey is not part of the AR consultation process, these comments can guide future communications strategy.	SPC should direct staff to contact resident to discuss comments.
Tu Van Duong (MOE) Mar. 9	6.	Email	MV	It appears that there are oil and gas wells within the MV (and AB) SWP area. As a result, the statement in section 2.4.10 (page 2.19) may be incorrect. The Oil Gas and Salt Resources Library date can be accessed via www.ogsrilbrary.com. From this site you will be able to download basic information. The well records include data such as depth of water, depth to bedrock, etc.	ri ii	No action necessary.
			MV pg. 3-44 MV pg. 3-15	At the bottom of the page do you mean "Goderich Intake" and not Port Blake intake"? Do you mean "Stade: and not "Stage"?	$\neg$	No action necessary. No action necessary.
			pg. 2-35 to 2-37	There seems to be some omissions in the references section. 'Beechcroft: is missing from section 2.5.5, the Guttridge & Innes, 2006 reference is missing from 2.4.6, the Stats Canada, 2006 reference is missing.	They Beecroft reference was added and the Gutteridge and Innes, and Stats Canada reports had typos in the year published. This has been corrected.	No action necessary.
Don Lobb (Land Improvement Contractors of Ontario)	. 11	Comment report submitted by email.	MV 2.2.6, para. 2, line 3	"extensive drainageall contribute to flashy flows after storms and low stream levels at other times." This is true for road and urban drains (ditches); however, agricultural drainage typically employs a sub-surface "tile" system that results in reduced stream flow.	It is the understanding of CA staff that the reasearch supports the commentors assertion that pure tile under drainage actually reduces peak flow from a field. However, many tile drainage systems also include clich linlets and	
			MV 2.2.6, para 1, line 2	Ag. cropland drainage that makes use of field tile is unlikely to contribute to gully growth because they reduce peak flows relativie to non-tiled ag, land.	open ditches to convey surface water. The AR should be specific in referring to drainage as drainage systems that have the ability to convey surface water, either by surface water inlets or by open ditches.	
			MV 2.2.3.2 - Line 3	Re: the statement about the stonefly being dominant in Gully Creek and Zurich Drain. This would be expected as recent research has documented increased aquatic life in ag. Drainage diches retailve to natural streams.	No action necessary	
			MV 2.3.1 - Para. 2, Line 2	re: the statement that ag. Drains makes the whole area highly responsive to hydrologic events. Long term research in Ontain demonstrates that ag. Drainage does not affect watershed flow. Reduction in peak flow from tile drainage cancels out the increase in conveyance due to straightening and deepening of ditches.	CA staff are unaware of any research that supports this assertion. However, the SPC suggested action should address this concern.	
			MV 2.3.1 - Para. 5, Line 3	re: statement about gully erosion being encouraged by land use and tile drainage. It has been well documented that cropland sub-surface tile drainage results in reduced overland flow and extended flow time. Gully erosion would therefore not be encourage by tile drainage.	see above comment re: drainage.	

			MV 3.1.2	rie: statement about inferflow and tile drainage acting as a conduit which may accelerate interflow through the planning region though its influence is not well documented. Tile drainage is intended to reduce the amount of gravitational water found in the top, 8M of soil during seasonally wet periods when surface runoff would occur without the use of the life drains. Tile drains are not used on soil where there is significant groundwater recharge.	see above comment re: drainage.	
			re: statemen The Drainag MV 3.9.1 Para. 1, Line discouraged. 2	Ie: statement about sinkholes having natural and ag. Drainage directed into them under The Drainage Act. The discharge of drainage water into sinkholes is now actively discouraged. Where this practice is already in place the quality of water entering sinkholes does need to be monitored.	see above comment re: drainage.	SPC will make some changes in the report to be more specific to be sure that tile drainage means
			MV 5.4 - Para 1, Line 4	". peak flow is expected to occur earlier in the year meaning there will be less flow in drains and streams in the summer months and reducing water supplies." Where subsurface cropland drains have been installed there will be reduced surface runoff; therefore reduced peak flow. Reduced surface runoff results from improved water infiltration. The end result is extended flow in drains and streams anda larger pecent of precipitation being available for crop use.		agricultural field underdrainage, wheras, agricultural drainage or drainage intensification would refer to systems that collect surface water more efficiently and deliver it faster to an outlet.
Andrew Henry (LHPWSS)	War	Letter received via fax.	AB General	The LHPWSS is inconsistently referenced throughout. It is sometimes referred to as the Lake Huron Intake, "Port Blake intake", Great Lake Intake at Port Blake", etc. For consistency and accuracy please ensure all references accurately name the Lake Huron Primary Water Suboly System.	draft of the AR in April.	No action necessary.
			AB General	THE LHPWSS intake and water threatment plant are physically located in the Municipality of South Huron. The report contains some references to it being at Grand Bend. The is may create confusion.		, No action necessary.
			AB pg. 2-15	The 1st paragraph refers to "Provincial Drinking Water Objectives". But this reference is unclear. The intended references may be either "Provincial Water Quality Objectives (PWQP) or "Ontario Drinking Water Quality Standards: (O.Reg. 169/03)	Provincial Drinking Water Objectives has been replaced with Provincial Water Quality Objectives.	No action necessary.
			AB pg. 2-15	The 2nd paragraph refers to an "Ontairo Drinking Water Standards aesthetic limit." There are no aesthetic objectives in O.Reg. 169/03. However, there is a supporting document titled "Technical Support Document for Ontario Drinking Water Standards, Objectives and Guidelines" which contains aethetic objectives.	Ontario Drinking Water Standards was replaced with technical support document for Ontario Drinking water Standards.	No action necessary.
			AB pg. 2-26	Deleware and Ballymote are not provided water by the LHPWSS. Parkhill is located in North Middlesex not Lambton Shores.	These typos have been corrected.	No action necessary.
			AB pg. 2-33	Max annual pumping rate for LHPWSS is 454,000 m3/day. The June 2008 average flow was 158,000 m3/day	These numbers have been corrected in the table.	No action necessary.
			AB pg. 3-6	last paragraph - the work "exploit" may imply that the water is used selfishly or inconsiderately for profit.	The word "exploits" has been changed to "utilizes.	No action necessary.
			AB pgs. S-10, 2-26, 2-31, 4-17	_	This number has been corrected in the report	No action necessary.
			AB pg. 2-25	The pop. In the city of London served by LHPW/SS is approx. 305,000. The remaining population of the City (approx 54,000) receives water from the Eigin Area Primary Water Supply System.	This information has been corrected in the report.	No action necessary.
			AB pg. 4-43	The description for North Middlesex implies that only parkhill and alisa craig are provided water by LHPWSS. For comparison agege 2-26 states that the entire munipality of North Middlesex is provided water by LHPWSS.	The wording in both of these sections has been changed to indicate that approximately 85% of North Middlesex is serviced by LHPWSS.	No action necessary.
			AB - pg. 4-9	The LHPWSS intake is located approx 2.5 km off shore.	rrected in the report.	No action necessarý.
			Ab - pg. 7-2	The presentation Andrew Henry gave related to the Great Lakes - St. Lawrence River Basin Sustanable Water Resources Agreement and not the Great Lakes Water Quality Agreement. This paragraph would be more appropriate in section 7.4	This section has been amended and moved to section 7.4	No action necessary.
Jan Purvis (BSRA)	Mar. 10	Letter	AB	BRSA in collaboration with ABCA has been monitoring water quality at 4 beaches in Bluewater. These studies are related to health and safety of those using Lake Huron shoreline for recreation. However, results are also relevant to this project.	See comment made for Powell submission above.	No action necessary.
			Chpt 2, pg. 20	"many cottages are degrading water qulity from malfunctioning septic systems". While failed septic systems can certainly affect water quality, the HCHU indicates that this happens in a limited number of instances.	The primary discussion of the report focuses on drinking water which does not reflect a concern.	No action necessary.

				"septage contaminants have the potential to reach Lake Huron through clay soils that are insufficient for filtration." This can be a factor but BSRAVABCA's water quality monitoring results suggest that rain events in which surface water sweeps off the fields into the cultiles and ravines is the more storificant wave in which nathoners reach water sources.	See comment made for Powell submission above	No action necessary
				Concern is expressed that "tile drainage acts as a conduit which may accelerate interflow - though its influence is not well documented. This concern is significant and needs to be much more thoroughly investigated and emphasized. Tiled fields provide pathogens with a rapid and direct route to streams, guilles and underground water sources - especially during rain events. If this influence is not well documented, then it should be studied. This gap should not exist. Further, drainage mighteest responsible for designing drainage ille patterns, as well as agencies diving approval for drainage installations, need		
			Chpt 3, page 6	to re-assess how field drainage can be accomplised - without having pathogens reach water courses.	See comment made for Lobb submission above.	No action necessary.
Rob Ayers	Mar. 14	Emailed report	AB - 4-14	The commentor would like clarification about the term 'hazard'. The commentors understanding of a hazard is that there must be a dicumstance associated with the chemical or pathogen threat. The fact that threats are not hazards unless there is a specific circumstance was not immediately apparent.		
			AB - Chapt. 4	It is the commentators understanding that a potential drinking water threat needs a circumstance, otherwise it is not a significant threat. However, according to the tables of significant threats published on the website, it appears that threats may only be significant when associated with a high vulnerability score.	The language and definitions around threats can be quite	
			-	The glossary of our drinking water source protection manual is quite clear on the term "Drinking Water Risk". The commentor found it difficult by reading the summary to make the distinction between a hazards, a drinking water threat, a significant drinking water	adding in the Provincial A, and re-working the 4 that some of these	
			AB - glossary	Inreat, and drinking water risk.	definitions will become dearer.	No action necessary.
				We continue to be concerned that there is little protection under the CWA for the sinkhole district within the SPR. While there may be some opportunity to identify drinking		
AB SPA	Mar. 18	Letter	AB General	water issues in individual well systems, the tools necessary to address these issues do not seem to be available under the Act.	Staff have requested transfer payment for 2010/11 to furhter SPC has voiced similar investigate sinkholes to declare them an issue.	SPC has voiced similar concerns on many occasions.
				We wonder if there is an opportunity to better link existing CA activities, such as reviews occuring under section 28 of the Conservation Authorities Act, to the upcoming process of SPP. It would seem that individuals from the CA should be well versed in both areas of concern and could efficiently review proposals with both generic regulation and source protection in mind.	Staff will look into this as DWSP moves into the planning phase of the project.	No action necessary.
				We urge the SPC to work with those municipalities where no WHPAs exist to encourage protection of HVAs and SGRAs as this is the only barrier from which non-municipal wells in these areas will benefit.	Staff continue to work with muncipalities and try to engage them in the SP process.	No action necessary.
				We encourage the SPC to continue to work toward Source Protection for hamlet well clusters as again, the residents of these areas have no other barrier to protect them or means to ensure as alle drinking water.	Staff have requested transfer payment for 2010/11 to further SPC has voiced similar investigate hamlets.	SPC has voiced similar concerns on many occasions.

# **Draft Proposed Assessment Reports**

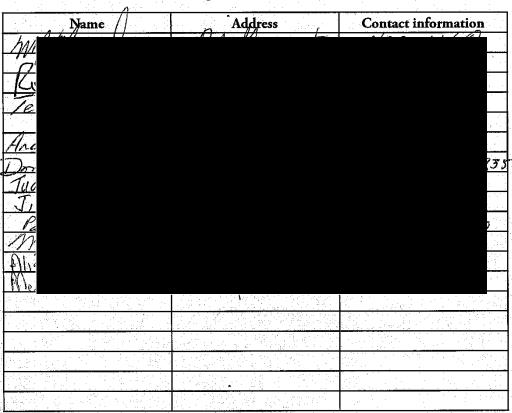
Ausable Bayfield Maitland Valley Drinking Water Source Protection Public Meeting – Open House Format

#### Saturday, March 6

10 a.m. – 12 noon, 1 p.m. – 3 p.m.

Norgan Theatre, Main Street West, Palmerston

## **Sign-In Sheet**



NOTICE OF COLLECTION: Personal information on this form is collected under the legal authority of the Conservation Authorities Act for the purposes of the Drinking Water Source Protection program under the Clean Water Act, 2006. This information will be used to assist source protection authority staff and the Province of Ontario in documenting attendance at events, and for contacting property owners in the region and communicating with them about the planning project. Questions regarding this collection can be made to Tom Prout, Freedom of Information and Protection of Privacy Officer, AB SPA, 71108 Morrison Line, RR 3 Exeter, ON NOM 155 or by phone at 519–235–2610 or 1–888–286–2610.



Ausable Bayfield Maitland Valley Source Protection Region

519-235-2610 • 1-888-286-2610 • 519-335-3557 • sourcewaterinfo.on.ca

January 21, 2010





# **Written Comment Form**

Written cor	innent i oim	
My name: Name: RRS	2 GODERICH	
	See J. Bernathanne A.	The first of the
Phone: 5/, , ,	E-mail (optional):	
Location of property Property street or 911 #:  (at right, if applicable):	Lot:	ARN/Roll Number:
My comments concern:  ☐ Ausable Bayfield + Maitland Valley areas ☑ Ma	itland Valley area only 🗖 🛚 A	usable Bayfield area only
I attended the following public meeting(s):  ☐ January 21 Open House in Bayfield ☐ January 27 Committee meeting in Wingham ☐ January 27 Open House in Wingham ☐ February 18 Open House in Blyth ☐ February 18 Evening meeting in Blyth  Please check the appropriate box: ☐ Please have source protection authority staff conto		use in Zurich neeting in Zurich n Palmerston n Grand Bend ublic meetings.
	nments:	ne directly.
WE ARE WITHIN THE RED ZONE	"AT.	OUR
SEPTIC TANK IS LOCATED IN THE BA PEOPLE AT RESIDENCE AND WE HAVE EGISLATION INTRODUCED AFFECTING	CONCEDINS THAT TH	IERE MAY
EGISLATION INTRODUCED AFFECTION O	OFFILE PROPERTY	VITOFTAIL
NE CUDULD ENDORSE A INSPECTION / I	ontinue on back of this page	– please continue reading.
Your written comments can be provided at the public meeting registration and sign-in desk of Ausable Bayfield Maitland Valley Dries 71108 Morrison Line, RR 3 Exeter, ON NOM 1 Written comments on these drafts must be provided 519–235–2610 • 1–888–286–2610 • FAX 519–235–196	ded to source protection author they can dropped off to, or se nking Water Source Protectio S5, Attention: Cathie Brown, ed by <b>Friday, March 12, 2010</b>	rity staff nt by mail or courier, to: n Region Project Manager O at 4:30 p.m. local time.
NOTICE OF COLLECTION: Personal information on this form is co Act for the purposes of the drinking water source protection prog on file and used by the Ausable Bayfield Maitland Valley Source Pr for purposes of the Clean Water Act, 2006. This information will be with additional information, or to respond to your comments abo protection programs. Personal information will be kept confident Protection of Privacy Act. This information will only be shared with collection can be made to Tom Prout, Freedom of Information and Exeter, ON NOM 155 or by phone at 519-235-2610 or 1-888-286-2	rams under the Clean Water Act, 200 otection Region and may be shared used to record and document publi ut draft proposed assessment repor ial in compliance with the Municipa n other organizations as authorized I Protection of Privacy Officer, c/o Al	6. This information will be kept with the Province of Ontario comment and to provide you to and/or drinking water source of Freedom of Information and by law. Questions regarding this

 $Ausable\ Bayfield \cdot Maitland\ Valley \cdot Draft\ Proposed\ Assessment\ Reports \cdot Written\ Comment\ Form \cdot Page\ One\ of\ Two$ 

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ABMV Source Protection Region

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#### Source Protection Committee

A committee of local stakeholders is working together to develop science-based plans to protect municipal sources of drinking water in the Ausable Bayfield Maitland Valley Source Protection Region.

Want to discuss drinking water source protection with others?

Join our drinking water source protection forum and stay informed on local water protection issues. It's free.

Already Registered? Login To The SP Forum

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Password:
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#### **Proposed Assessment Reports now posted**

SOURCE PROTECTION Proposed Assessment Reports are now posted

and available for download by clicking the Assessment Report tab. A copy of the May 4th notice is also posted on that page with details about how to review and provide written comments to the Source Protection Authorities.

#### Other News

Province funds more landowner work near wells - 2010-06-01 Ontario helps people in Ausa ble Bayfield, Maitland Valley areas take action to protect local drinkin..... [full story]

Clean Water Act 2006 Proclaimed Into Force - 2007-07-04 July 3, 2007: Ontario Minister of the Environment Laurel B roten announced today that the Clean..... [full story]

Clean Water Act links added - 2007-07-06 New Ontario Ministry of the Environment web links have been added to our links page. These lin..... [full story]

Clean Water Act Guides Available - 2007-07-17 Two new guides concerning the new ly proclaimed Clean Water Act, 2006, have been added to our Downloa..... [full story]

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Ausable Bayfield Maitland Valley Source Protection Region

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## Notice

as per Ontario Regulation 287/07, Section 16 - Clean Water Act, 2006

# Ausable Bayfield Maitland Valley Source Protection Committee approves proposed assessment reports – now posted for public review

The Ausable Bayfield Maitland Valley Drinking Water Source Protection Committee (SPC) approved the *Proposed Assessment Report* for the Maitland Valley Source Protection Area, and the *Proposed Assessment Report* for the Ausable Bayfield Source Protection Area, on Wednesday, April 28, 2010.

The Maitland Valley Source Protection Authority and the Ausable Bayfield Source Protection Authority, respectively, will submit these proposed assessment reports to the Ontario Minister of the Environment for consideration.

#### Public comments welcome

The Maitland Valley Source Protection Authority, and the Ausable Bayfield Source Protection Authority, welcome the public to inspect these reports and provide written comments. Written comments on the proposed assessment reports must be received by **Thursday, June 3, 2010 at 4:00 p.m.** local time. Those comments will then be forwarded to the Ontario Minister of the Environment.

Please submit your written comments to the appropriate source protection authority at addresses below.

Comments on the *Proposed Assessment Report* for Maitland Valley Source Protection Area may be submitted to:

Wilf Gamble, Chair, Maitland Valley Source Protection Authority, 1093 Marietta Street, Wroxeter, Ontario Comments on the *Proposed Assessment Report* for Ausable Bayfield Source Protection Area may be submitted to:

Jim Ginn, Chair, Ausable Bayfield Source Protection Authority, 71108 Morrison Line, RR 3 Exeter, Ontario

A copy of the *Proposed Assessment Report* for the Maitland Valley Source Protection Area is available for public inspection, during regular business hours, at the offices of the Maitland Valley Source Protection Authority / Conservation Authority in Wroxeter.

A copy of the *Proposed Assessment Report* for the Ausable Bayfield Source Protection Area is available for public inspection, during regular business hours, at the offices of the Ausable Bayfield Source Protection Authority / Conservation Authority in Exeter.

Copies of the proposed assessment reports are also available online for review and inspection by visiting:

#### http://www.sourcewaterinfo.on.ca

For more information phone **519-235-2610** or **1-888-286-2610**.

Assessment reports are required under the Ontario *Clean Water Act, 2006* for each source protection area in the region. The reports describe the local watershed areas and available water supply, identify vulnerable areas where drinking water sources might face a risk of contamination or depletion, assess threats to drinking water within those vulnerable areas, and provide information necessary for the development of source protection plans by the source protection committee.





Made possible through funding support from the Government of Ontario

Ausable Bayfield Maitland Valley Drinking Water Source Protection Region, c/o Ausable Bayfield Source Protection Area, 71108 Morrison Line, RR 3 Exeter, ON NOM 1S5 • 519-235-2610 • 1-888-286-2610 • Facsimile 519-235-1963 • info@sourcewaterinfo.on.ca

Date of Notice: May 4, 2010



May 7, 2010

Clerks Name Municipal Address Address 2 Address 3 Address 4

Dear Clerk/Chief Administrative Officer,

#### NOTICE

Re: Notice as per *Ontario Regulation 287/07, Section 16 – Clean Water Act, 2006,* Ausable Bayfield Maitland Valley Source Protection Committee approves proposed assessment reports – now posted for public review

We are writing to advise you that proposed assessment reports have been approved, and are posted for public inspection, for the Ausable Bayfield Source Protection Area and the Maitland Valley Source Protection Area. The Ausable Bayfield Maitland Valley Source Protection Committee (SPC) approved the reports on Wednesday April 28<sup>th</sup>, 2010.

This letter has been sent as formal notice under *Ontario Regulation 287/07* and the *Clean Water Act*, 2006.

Written comments on these reports must be received by Thursday, June 3, 2010. The Maitland Valley Source Protection Authority and the Ausable Bayfield Source Protection Authority will forward these comments along with the proposed assessment reports to the Ontario Minister of the Environment for consideration. Once the Proposed Assessment Report is approved by the Minister of Environment, an electronic copy of the final version of the Assessment Report will be forwarded to your municipality.

For full details of where to view the proposed reports and how to submit comments, please see the attached public notice. Copies of this public notice can be posted at municipal offices, where possible. Also attached is a copy of the proposed assessment reports on compact disc and hard copies of the maps that relate to your municipality.

Ausable Bayfield Maitland Valley Source Protection Region c/o Ausable Bayfield Conservation Authority 71108 Morrison Line, R.R. 3
Exeter, ON NOM 1S5

Page 2 of 2 May 7, 2010

#### **Background**

The Ausable Bayfield Maitland Valley Source Protection Committee has three main tasks under the *Clean Water Act*, 2006. The committee's first main task was preparation of terms of reference work plans for the two source protection areas. The Ontario Minister of the Environment approved the terms of reference documents for the two watersheds on June 8, 2009.

The committee's second main task is preparation of proposed assessment reports for the two areas, to be submitted in the Ontario Minister of the Environment for consideration by June 8, 2010.

The committee's third main task is preparation of source protection plans by 2012.

#### Purpose of the proposed assessment reports

The purpose of assessment reports, required under the Ontario *Clean Water Act*, 2006 for each source protection area in the region, is to describe the local watershed areas and available water supply, identify vulnerable areas where drinking water sources might face a risk of contamination or depletion, assess threats to drinking water within those vulnerable areas, and provide information necessary for the development of source protection plans by the source protection committee.

#### Considerations

Municipalities will take a leading role in the implementation of source protection plans once they are approved in 2012. Consequently, they have a key interest in ensuring the accuracy of the information which will inform the creation of those plans.

Thank you for your continued efforts to protect drinking water sources.

Sincerely,

Larry Brown,

Chair,

Source Protection Committee

Cc (electronically):

Ausable Bayfield and Maitland Valley Source Protection Authority Members

Project Manager, Lake Erie Source Protection Region

Project Manager, Thames, Sydenham & Region Source Protection Region

Project Manager, Saugeen, Grey Sauble, Northern Bruce Peninsula Source Protection

Ronna Lee Johnson Township of Howick

PO Box 89, 44816 Harriston Rd.

Gorrie, ON N0G 1X0

Patricia Berfelz

Municipality of North Perth

330 Wallace Ave. N.

Listowel, ON N4W 1L3 Lori Wolfe

Municipality of Bluewater Box 250, 14 Mill Ave.

Zurich, ON N0M 2T0

Carol McKenzie

Municipality of Lambton Shores P.O. Box 610, 7883 Amtelecom Pkwy.

Forest, ON N0N 1J0

**Shirley Scott** 

Municipality of North Middlesex P.O. Box 9, 229 Parkhill Main St.

Parkhill, ON NOM 2K0 Frances Woods

Township of Warwick R.R. #8, 6332 Nauvoo Rd.

Watford, ON N0M 2S0 Mark Becker

Township of Ashfield-Colborne-

Wawanosh

R.R. #5, 82133 Council Line Goderich, ON N7A 3Y2

Bill Arthur County of Perth

Courthouse, 1 Huron Street

Stratford, ON N5A 5S4

Ronald Van Horne

County of Lambton Administration 789 Broadway St., Box 3000

Wyoming, ON N0N 1T0 Patty Sinnamon

Township of Mapleton Box 160, 7275 Sideroad 16

Dravton, ON N0G 1P0

Nancy Mitchie

Municipality of Morris-Turnberry

41342 Morris Rd., R.R. #4

Brussels, ON N0G 1H0

Kerri Ann O'Rourke Township of Perth East

P.O. Box 455, 25 Mill St., E.

Milverton, ON N0K 1M0 Brenda McIsaac

Municipality of Central Huron

23 Albert St., Box 400

Clinton, ON N0M 1L0 Ron Reymer

Township of Lucan Biddulph

33351 Richmond St.

Lucan, ON NOM 2J0 Tim Ivanyshyn

Township of Perth South

3191 Road 122 St. Pauls, ON N0K 1V0 Susan Cronin

Municipality of West Perth 169 David St., P.O. Box 609

Mitchell, ON N0K 1N0

Larry J. McCabe Town of Goderich

57 West St. Goderich, ON N7A 2K5 Kathy Bunting

Middlesex County Administration

399 Ridout St. North

London, ON N6A 2P1

Donna Van Wyck Wellington County

74 Woolwich St. Guelph, ON N1H 3T9 Sonya Watson

Township of Huron Kinloss

P.O. Box 130 Ripley, ON N0G 2R0

Gary Long

Township of North Huron 274 Josephine St., P.O. Box 90

Wingham, ON N0G 2W0

Lorraine Heinbuch

Township of Wellington North 7490 Sideroad 7 W., P.O. Box 125

Kenilworth, ON N0G 2E0 Jack McLachlan

Municipality of Huron East P.O. Box 610, 72 Main St. S.

Seaforth, ON N0K 1W0

Stephanie Troyer-Boyd

Municipality of Middlesex Centre

R.R. #2, 10227 Ilderton Rd.

Ilderton, ON N0M 2A0

Michael Di Lullo

Municipality of South Huron P.O. Box 759, 322 Main St. S.

Exeter, ON N0M 1S6 Fran Urbshott

Township of Adelaide Metcalfe 2340 Egremont Dr., R.R. #5

Strathrov, ON N7G 3H6 Marsha Paley Town of Minto 5941 Hwy. 89 Harriston, ON N0G 1Z0

Larry Adams County of Huron 1 Court House Square

Goderich, ON N7A 1M2

Bettyanne Cobean

**Bruce County Administration** 

Box 70, 30 Park St. Walkerton, ON N0G 2V0 Robert Small

Municipality of South Bruce Box 540, 21 Gordon St. E.

Teeswater, ON N0G 2S0



May 7, 2010

Chief Name Address Address 2 Address 3 Address 4

Dear Chief,

#### NOTICE

Re: Notice as per *Ontario Regulation 287/07*, Section 16 – Clean Water Act, 2006, Ausable Bayfield Maitland Valley Source Protection Committee approves proposed assessment reports – now posted for public review

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Ausable Bayfield Maitland Valley Source Protection Region c/o Ausable Bayfield Conservation Authority 71108 Morrison Line, R.R. 3
Exeter, ON NOM 1S5

Page 2 of 2 May 7, 2010

#### **Background**

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The committee's second main task is preparation of proposed assessment reports for the two areas, to be submitted in the Ontario Minister of the Environment for consideration by June 8, 2010.

The committee's third main task is preparation of source protection plans by 2012.

#### Purpose of the proposed assessment reports

The purpose of assessment reports, required under the Ontario *Clean Water Act*, 2006 for each source protection area in the region, is to describe the local watershed areas and available water supply, identify vulnerable areas where drinking water sources might face a risk of contamination or depletion, assess threats to drinking water within those vulnerable areas, and provide information necessary for the development of source protection plans by the source protection committee.

#### Considerations

Municipalities will take a leading role in the implementation of source protection plans once they are approved in 2012. Consequently, they have a key interest in ensuring the accuracy of the information which will inform the creation of those plans.

Thank you for your continued efforts to protect drinking water sources.

Sincerely,

Larry Brown,

Chair,

Source Protection Committee

Cc (electronically):

Ausable Bayfield and Maitland Valley Source Protection Authority Members

Project Manager, Lake Erie Source Protection Region

Project Manager, Thames, Sydenham & Region Source Protection Region

Project Manager, Saugeen, Grey Sauble, Northern Bruce Peninsula Source Protection

Chief Elizabeth Cloud Chippewas of Kettle & Stony Point R.R.2, 6247 Indian Lane Forest, ON NON 1J0 Chief Joseph Gilbert Walpole Island First Nation R.R.3 Wallaceburg, ON N8A 4K9