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PUBLIC INPUT TO
DRAFT SITING CRITERIA
FOR THE ATLANTIC REGION
PCB DESTRUCTION PROGRAM

Submitted to

ENVIRONMENT CANADA

by

OWEN WASHBURN ASSOCIATES LTD.

January 1992

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Environmental Consultants

January 6, 1992

Anne Marie Drake, P. Eng.
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Hazardous Substances, Toxics, Contaminants
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Environment Canada
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Dartmouth, Nova Scotia
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Dear Ms. Drake:

Owen Washburn Associates Ltd. is pleased to submit ten copies of the final report on public input to the draft criteria for siting a mobile PCB incinerator. The report summarizes the consultative efforts undertaken to obtain public input, a summary of comments and input received through the consultative process, and the revised criteria.

We were pleased to have had an opportunity to work on this interesting project and look forward to working with you in the future.

Yours very truly,

Owen Washburn, P. Eng.
President



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1.0 INTRODUCTION

At present, approximately 6,200 tonnes of liquid and solid material contaminated with polychlorinated biphenyls (PCBs) are stored in the Atlantic Region. Although these storage sites are inspected on a regular basis to ensure compliance with federal and provincial regulations, the PCBs are vulnerable to fires, spills and vandalism. Because of the potential for an uncontrolled release to the environment, it is clear that storage does not represent an environmentally sound, long term solution to the waste PCB problem. To address this, Environment Canada has studied options for managing PCB wastes and has determined that permanent destruction by high temperature incineration is the only environmentally safe method that is capable of destroying all types of PCB wastes. Therefore, systematic and controlled incineration of waste PCBs at the national level, and regionally through the Atlantic Region PCB Destruction Program, will be undertaken.

This program is best carried out through a co-operative effort of the federal and provincial governments in the Atlantic region. This approach was formalized through a Memorandum of Understanding (MOU) between the five governments involved. Under the agreement, the authority to approve destruction program activities is granted by a management committee comprised of the four provincial environment deputy ministers and the Regional Director General for the Atlantic Regional office of Conservation and Protection, Environment Canada.

The MOU sets out an approach to solving the waste PCB problem that involves the collective efforts of the governments involved to set in motion a program that will result in the siting and operation of a mobile destruction unit in Atlantic Canada. A mobile unit is being considered because the relatively small quantity of waste to be destroyed in the region does not make a permanent facility economically feasible. Once a suitable site for the unit is found, PCB wastes in the region will be transported to

the incinerator and destroyed. When this is complete, the unit will be moved out of the Region and the site restored to its original condition.

As a first step in the siting process, draft criteria for locating a mobile incinerator were developed. They were based on criteria developed by the Canadian Council of Ministers of the Environment (CCME) and similar criteria used in other areas of Canada. The draft criteria have been widely distributed in the Region and the working committee has actively sought public comment on them.

The focus of the public consultation was a series of public forums, held in each provincial capital in the Atlantic provinces. The submission of briefs, comments and questions was also encouraged both before and after the forums. The comments have been compiled and reviewed, and where applicable, used to revise the criteria. The revised criteria will allow the regulatory officials to provide environmentally acceptable guidelines to the proponent of the destruction project. It should be stressed that public consultation will not end at this stage. As the siting process proceeds, it is likely that the revised criteria will be subject to additional public input, since those signing the MOU have made a commitment to involve the public throughout the entire process.

This report is meant primarily to present revised draft siting criteria and to summarize the consultative efforts undertaken to obtain public comment. The report is divided into three major sections, the first section provides an overview of the planning process, meeting organization/format and schedules. The second section includes a summary of each meeting, issues raised and specific input to the draft criteria, and the third section presents the revised draft criteria based on the input received at

the public meetings. Appendices containing the mailing lists, attendees at the public forums, names of those wishing to be added to the mailing list or submitting/requesting information, sample letters and sample advertisements, are also included. The appendices are presented on a province-by-province basis.



2.0 ORGANIZATION AND PLANNING

This section briefly describes the steps taken to solicit input on the destruction program and draft siting criteria, and the format for the public forums. In order to receive public input on the draft criteria, one meeting or public forum was held in the capital of each province in the Atlantic Region. In addition, those individuals or organizations wishing to comment on the guidelines, but who were unable to attend the forums, were advised by letter and public notice that they could input to the process by calling (collect) or writing to the project facilitator. To notify participants of the forums and the desire of the working committee to receive public input, 1,000 invitations were sent to mayors of municipalities, district/county wardens (NS only), environmental non-government organizations (ENGOS) and owners of in-service and waste PCBs. As well as the invitations, public notices were placed in ten english and french newspapers across the Region, and a press release, prepared by the destruction program's working committee, was issued.

To benefit from the momentum of the consultation process, an attempt was made to schedule the public forums close together. The forums were held on October 1, 2, 3 in Charlottetown, St. John's and Halifax, respectively. Because of timing constraints posed by the provincial election, the New Brunswick meeting was held on October 16. The four sessions were structured to encourage discussion among participants and the technical experts in attendance, and to keep an informal atmosphere.

Expertise with respect to the program, incineration and technical issues was provided by Colin Duerden and Anne Marie Drake from Environment Canada and Carl Strong from the Newfoundland Department of the Environment. Expertise with respect to human health issues was provided by Brian Wilson of Health and Welfare.

Canada and input with respect to provincial issues was provided by Don Jardine in Prince Edward Island, Bob Langdon in Nova Scotia and Ken Browne in New Brunswick.

Each session began with an 'open house' where attendees viewed the displays and brochures, chatted with the technical experts and the facilitator, and watched a brief video on incineration. After introductory remarks from the meeting's Chairman, round table discussion(s) on the program and draft siting criteria was held. In Charlottetown and St. John's, a single discussion group was formed but the larger number of attendees in Halifax and Fredericton necessitated the establishment of simultaneous discussion groups. To keep the discussion groups focused on the guidelines, the technical experts and respective provincial representatives in attendance circulated among the tables. The evening closed with a plenary session where each group reported on the issues raised in their groups and a general discussion was held. At each meeting, a commitment was made to send the revised draft siting guidelines to those attending the forums and to those specifically requesting to be kept informed of the process.

3.0 PUBLIC INPUT

This section summarizes the four public forums, and presents the input to the PCB destruction program and siting criteria, received by the facilitator through the public forums, and through written or verbal response.

3.1 Prince Edward Island

3.1.1 Background

The public forum for Prince Edward Island was held at MacLauchlan's Inn in Charlottetown, on Tuesday, October 1. The session began at 7:00 p.m. and ended at 9:00 p.m. Invitations were sent to 39 municipalities, 74 ENGOS, and 18 owners of waste and in-service PCBs. In addition, a public notice regarding the meeting was placed in The Guardian/Patriot, and La Voix Acadienne and a press release was issued. No additional requests for information or criteria were received prior to the meeting.

A total of 20 people, comprised primarily of government officials and owners of waste PCBs, participated in the forum. Because of the relatively small number of participants, a single discussion group was formed. Most of the discussion time was spent on general questions about PCBs, the destruction program and incineration technology. The types of questions raised at the meeting are listed below. Comments on the program and specific input to the criteria raised in the meetings and received by the consultant are presented in the sections that follow. The questions raised during the discussion were varied and included the following:

- what is the timing of the project and the length of time the mobile unit would be in the Atlantic Region

- are there special requirements related to the transportation of PCBs to an island (special CN Marine crossings, etc.)
- what are the economic spin-offs of having a mobile unit in the local area
- how much will the project cost and how will the costs be recovered
- how would an owner of waste PCBs could be compelled to pay the high cost of destruction
- what is the rationale for having only one destruction site in the region
- will there be opportunities for further consultation on the PCB Destruction Program
- will other waste chemicals be burned with the PCBs
- what are the operating conditions at the site (processing times, noise level, lighting, emissions testing, supplementary fuels)
- what regulations exist that relate to the operation of the unit
- are there similarities between siting criteria used at Goose Bay and those for the Atlantic program
- how will setbacks from residences and highway routes would be balanced
- are problems in siting anticipated
- what are the impacts of PCBs on human health
- what is the fate of PCBs in the environment if a spill occurs
- is it known if temperature inversions would result in "contaminated air" (emissions) being trapped

The various questions were answered, as raised, by the technical experts attending the forum.

3.1.2 Comments on the PCB Destruction Program

Comments related to the public consultation aspects of the program, and specifically, the advance notification of ENGOs. It was suggested that two to three weeks advance notice for environmental organizations that meet only on a monthly basis was not sufficient, and six weeks advance notice of a public meeting be given. No other comments on the program were received.

3.1.3 Input to the Draft Siting Criteria

Comments on the criteria included:

- 1) Groundwater protection should be given higher prominence or priority in the criteria.
- 2) In level two, criteria (social/cultural considerations) relating to farms, animals that browse, should be considered.

In addition to these comments, a suggestion to include the impact of prevailing winds on siting was made during the public forum. No other input to the criteria was received from PEI.

3.2 Newfoundland

3.2.1 Background

The public forum for Newfoundland was held at the Hotel Newfoundland in St. John's, on Wednesday, October 2. The session began at 7:00 p.m. and ended about 8:30 p.m. Invitations were sent to 173 municipalities, 72 ENGOs, and 60 owners of waste and in-service PCBs, a public notice regarding the meeting was placed in The Evening Telegram (St. John's), The Western Star (Corner Brook) and Le Gaboteur, and a press release was issued. In addition, four

interested individuals called for copies of the draft siting criteria prior to the meeting.

A total of 25 people, comprised of government officials, the public and owners of waste PCBs, attended the session. Like the PEI meeting, the small number of participants allowed a single discussion group to be formed, and similarly the discussion was quite general and focused on the destruction program. The questions raised at the meeting are presented below and comments on the program and input to the draft siting criteria are presented in subsequent sections. The questions raised related and included the following:

- what is the timing of the siting process and what is the length of time the facility would be in operation
- whose equipment would be used
- will one or more sites be selected
- what constituted hazard lands
- what is the role of transportation in the siting process, particularly with respect to marine routes, docking facilities and regulating vessel standards
- will emergency measures be in place at the site and on transportation routes
- what type of PCB contaminated waste (liquid, solid) will be accommodated by the mobile unit, and will shredding of large solids be carried out
- what levels of dioxin and furan emissions are expected, and what are the cumulative effect they might have on humans if the incinerator is operated for long periods of time

Like the session in PEI, the questions were answered as raised, by the participating technical experts.

3.2.2 Comments on the PCB Destruction Program

During the public forum, a comment about the program was made regarding the possibility of siting a mobile unit in Newfoundland. It was suggested that, based on the quantities of waste PCBs in Newfoundland, in relationship to the rest of the region, it might make more "sense" to export 1,200 tonnes of waste PCBs from Newfoundland rather than import 5,000 tonnes from the other three Atlantic provinces.

In addition, it was requested that an absolute guarantee of the safety of the unit be provided and that it be operated in such a way that no PCB spills would occur. Because of transportation concerns, it was suggested that sites for each province be established rather than having the PCBs hauled to a single site, that the sites be retained for other disposal/recycling facilities, or asphalt plants, and that transportation impacts be given considerable attention in the selection process. No other comments on the destruction program were received.

3.2.3 Input to the Draft Siting Criteria

The following comments on the criteria were offered:

- 1) Topographical and climatological conditions should be considered in the siting process and areas which might be subjected to temperature inversions because of their location and topography should be excluded.
- 2) In the level two criteria, under the heading of technical considerations, it was suggested that specifics with respect to the capacity of power lines and volumes of water required for the operation of the unit should be included.
- 3) In the third level, under the heading of financial/economic considerations, road construction costs should be considered.

- 4) In the third level, under technical considerations, ease of site remediation at the end of the project should be considered.
- 5) In the third level, under social/cultural considerations, the willingness of the community to accept the facility, ie. for economic spin-offs, etc., should be considered.

Written input to the criteria included a suggestion to include prevailing wind and climatic considerations. No other input to the criteria was received.

3.3 Nova Scotia

3.3.1 Background

The public forum for Nova Scotia was held at the Sheraton Hotel in Halifax on Thursday, October 3. The session began at 7:00 p.m. and ended at 10:00 p.m. Invitations to attend the session were sent to 66 municipalities, 124 ENGOs, and 88 owners of waste and in-service PCBs. A public notice was placed in The Mail Star/Chronicle Herald (Halifax) and Le Courier (Yarmouth), and a press release was issued. Prior to the meeting, eight individuals called for information about the program and copies of the draft criteria.

A total of 40 people, including government officials, interested public, owners of waste PCBs and representatives of environmental groups, attended the forum. In order to facilitate a more focused discussion and because of the turn-out at the meeting, six small discussion groups (as opposed to one large group) were established. After introductory comments by the facilitator, a scribe was designated at each table to record the discussion points. After approximately one hour of discussion, the scribes reported to the group as a whole and a general discussion

among all participants followed. The questions raised by the discussion groups and those submitting written comments and questions were varied and included the following:

- how many incineration sites will there be
- why is only federal/provincial crown land considered
- what about municipalities that come forward offering land as a temporary site
- how will weighting be used in comparing candidate sites
- what about the environmental impact (geological) of both on and off-site disposal of ash and residue
- what about the destruction of PCBs still in use and regulations to encourage their destruction
- will this incineration program be a "one-shot deal"
- will PCB contaminated soil from junkyards, etc. be destroyed at the incinerator
- is there a government department ready to be the proponent
- why would the proponent be responsible to see through EARP and why not a third party
- what about monitoring the temporary site after decommissioning
- what will be accepted at the mobile unit
- what PCB concentration can be treated chemically
- can the regulatory agency be a proponent
- is the centre of waste generation known
- how long was the Community Liaison Committee set up in Goose Bay
- how many candidate sites were considered in Goose Bay
- why is the residential setback so small and on what is this based

- would the management committee invite environmental groups to sit on the working committee
- what about levels of metals such as lead in PCB contaminated soils from scrapyards
- why was incineration selected as the destruction technology and what alternatives were assessed
- will PCBs continue to be manufactured for use and will they eventually have to be disposed of
- what type of notification regarding the meeting was carried out

At the meeting, the questions were answered by the technical experts after all of the scribes had reported to the group rather than one at a time. This approach was taken because of the number of participants and the possibility of duplication of questions.

3.3.2 Comments on the PCB Destruction Program

During the evening, a number of comments and suggestions on the program were made and written comments were received.

It was recognized that, based on historic problems with landfill siting, locating a site for a mobile incinerator would be difficult. However, it was suggested that the final site be chosen from a number of acceptable sites and that the final selection be based on trade offs between remoteness and proximity to highway routes.

In order to improve the public information and education process, it was noted that:

- a clearly written criteria document containing supporting rationale should be provided

- small discussion groups in public forums should be avoided
- lists of storage site locations, quantities and violations, should be made available
- copies of the project's environmental assessment and the one from Goose Bay should be placed in public libraries
- member(s) of environmental committees should be assigned to the working committee and to the development of the consultative process
- the various proponents should be involved in the earliest stages possible
- based on the predominance of environmentalists, government and owners of waste PCBs, a more credible effort to include the public is necessary
- there is a need to provide information first on alternative PCB destruction technologies, why destruction is necessary and what exactly is proposed

On the subject of regulatory issues, it was suggested that provincial regulations should be in place prior to operating the mobile incinerator, and that background monitoring of people in the vicinity of the site should be conducted to ensure that there are no negative health impacts. It was suggested that Canadian standards should be similar to those set by European countries and that regular testing of the equipment should be conducted during operation.

In terms of land to be considered in the selection process, it was suggested that those areas under native land claims not be included. It was also suggested that if only federal, provincial and municipal lands were considered, a large number of potential sites would be eliminated. Also, in relation to land issues, the issue of finding a single site to process all the waste PCBs in the region versus having a temporary destruction unit in each province (except PEI) was discussed. It was suggested that

the public would not be willing to accept PCB wastes on a region-wide basis and that there would be a high level of concern surrounding transportation. In order to address siting concerns, it was suggested that host community benefits might be considered. It was also suggested that siting problems and the "not-in-my-backyard" syndrome might be precluded by incinerating the PCBs while on board a double-hulled ocean going oil tanker en-route between coastal points, and the optimum operating (burn) locations could be selected by consulting oceanographers.

It was suggested that cost implications relating to the PCB destruction program had to be given consideration as the cost of the program will be borne by the public. Conversely, another individual suggested that if an alternate technology was proven to exist, yet cost more than incineration, cost should not be a deciding factor.

Two letters expressing support of the program and offering their assistance to Environment Canada, were received.

3.3.3 Input to the Draft Siting Criteria

Input to and comments on the draft siting criteria were received at the public forum. The only written comment on the criteria indicated that the document was comprehensive and required only minor revisions. Comments at the meeting were made as follows:

- 1) Reasonable distances (ie. from major highways, emergency response facilities) must be defined.
- 2) Level two criteria should evaluate transportation distances on a total tonne-kilometre basis.
- 3) The setback distances from homes is too close.

- 4) The criteria should consider existing air quality at a site and the impact that emissions from the incinerator (cumulative effects) would have on the local air shed.
- 5) To evaluate transportation, a risk assessment should be conducted.
- 6) Land-use considerations should be a factor under the heading of Public Health and Safety, e.g., dairy, agricultural or berry operations should be protected as humans consume these products.
- 7) Prevailing winds and climatic conditions should be considered.
- 8) Level three criteria should specify air modelling for particulate levels.
- 9) In order to make the application of the criteria consistent, terms such as "designated natural resource areas", "environmentally significant area", "wildlife management areas", etc. must be defined or clearly identified.
- 10) If the unit can be safely operated, national parks need not be excluded.
- 11) In the exclusionary criteria, a setback of 250 metres from residences is established. Does this contradict the point under the social cultural considerations suggesting lands within existing residential areas are not considered?
- 12) Proximity to a sewage treatment facility should not be an exclusionary criteria.
- 13) Economic/financial considerations in the level two criteria should include the cost impact of providing for spill containment.
- 14) Technical considerations in level two should include references to the disposal of incineration residue.
- 15) Generally, the exclusionary criteria were good; however, several points to tighten up this level were suggested:

- there may be a need to give priority to the receptors at 250 metres; ie. schools and

hospitals might be identified as most sensitive, followed by senior citizens homes and then public residences

- under the heading of natural environmental consideration:
 - existing, as well as potential parkland should be excluded as should areas within 100 metres of a permanent watercourse or any feeder into such a watercourse
 - suitability of geological characteristics must also be considered as should the depth to the water table.

16) Suggestions to improve level three included:

- finding a more appropriate term for the word receptor
- under the natural environmental considerations, watercourses beyond only permanent year round flow should be included as should potential, as well as existing conservation areas
- consideration should be given to staying away from other operational areas, ie. industrial parks
- presence of designated floodway areas from 500-1000 metres should be considered.

17) It should be explicitly stated that public health and safety considerations take precedence over all others.

No other input to the criteria was received.

3.4 New Brunswick

3.4.1 Background

The public forum for New Brunswick was held at the Lord Beaverbrook Hotel in Fredericton on Wednesday, October 16. The session began at 7:00 p.m. and ended at approximately 10:30 p.m. Invitations to the forum were sent to the 119 mayors in the province, 96 ENGOs, and 61 owners of waste and in-service PCBs. In addition, a public notice regarding the public forum was placed in The Daily Gleaner (Fredericton), The Telegraph Journal (Saint John) and l'Acadie Nouvelle (Caraquet), and a press release was issued. Prior to the meeting, 26 people called to request information on the program and/or copies of the draft guidelines.

A total of 44 people, consisting of government officials, the public, members of ENGOs, and owners of waste PCBs, participated in the forum, which included a simultaneous translation service. As with the session in Halifax, six discussion groups, as opposed to one large group, were created and a scribe was designated to record the group's comments, concerns and input to the criteria. After introductory remarks were made by the facilitator, discussions in the small groups were held which were then followed by a plenary session. The questions raised by the discussion groups included the following:

- why was incineration chosen as the destruction technology, what about other technologies, or leaving the waste in storage
- what is the overall timing of the project, siting, operating, decommissioning, etc.
- what is the cost of the program in general, and of incineration specifically
- who can be a proponent and what is their role

- who chooses the proponent
- will this project go to EARP
- what provincial bodies were contacted about this process
- what land will be considered as a potential site, federal, provincial, private, unincorporated, or municipal
- what land does crown forest property include
- how was the Goose Bay site set up and how was the site prepared
- what is the status of new PCB regulations, specifically with respect to the 50 ppm versus 2 ppm decontamination requirements
- does an inventory of storage sites exist and has the centre of waste generation been determined
- could the selected site become a permanent site for more than PCB waste and waste from outside the Atlantic Region
- what incineration technology will be used, is it reliable and is it proven
- how will the eventual site be selected and who will do this
- who sits on the steering committee
- how many people would be employed through the various phases (setup, operation, decommissioning) of the project and how many would be local and what would be the economic benefit of this operation
- what are the federal regulations with respect to exposure to PCBs generally, and at a destruction facility
- what about PCBs that are found after the mobile incinerator has completed its operations and been removed
- where will the ash be disposed of and how much requires disposal
- has Chatham already been identified as a potential site
- why are so few members of the public in attendance

- will storage sites disappear completely
- what about transportation issues, how will the safe hauling of this waste be ensured
- will environmental liability insurance be required

Like the meeting in Halifax, the questions raised by the groups were recorded and answered by the various technical experts, after all the scribes had reported to the larger group.

3.4.2 Comments on the PCB Destruction Program

In addition to the questions raised during the forum, a number of comments and suggestions about the program were made.

With respect to public consultation, it was noted that invitations were sent to the mayors of incorporated areas, but nothing was sent to local governments in the rural or unincorporated areas even though one third of the provincial population lived in those areas. Interestingly, a suggestion somewhat contradictory to the principle of public involvement was made to simply select a site and start operating immediately. In fact, several participants implied participation was not really necessary by suggesting CFB Gagetown as a good site for incinerating PCB waste from New Brunswick.

Several participants raised the issue of cost and suggested that a "polluter pays" principle be adopted and that costs be recovered from waste owners and Monsanto (a major manufacturer of PCBs). Along these lines, concern was also expressed from a number of participants regarding the lack of legislation to force waste owners to use and pay for the mobile incinerator, and what might happen with PCBs which were not

incinerated during the destruction program (i.e., PCBs still in use or at abandoned sites).

Finally, it was suggested that an incineration site be established for each province (excluding PEI) as no one province has the right to expect another to accept its waste problem and that this approach would minimize transportation distances. It was also suggested that the ash generated from the incineration process be sent back to the province of origin if a single site was utilized.

A telephone call was received from an individual in Kent County indicating that he had no objections to having a PCB incinerator on his land and would be willing to sell or lease (preferably) his land to the proponent.

3.4.3 Input to the Draft Siting Criteria

Both general and specific comments on the draft siting criteria were made during the public forum. It should also be noted that comments on the criteria have been received from the Department of Natural Resources and Energy.

In general, input to the criteria was very similar to that received in the previous meetings.

- 1) Criteria should be modified to recognize areas which were already heavily stressed environmentally.
- 2) Technical considerations should not be adopted over or at the expense of other important considerations (ie. environmental considerations).
- 3) The terms "reasonable distance" and "sufficient size" need to be defined, as should the point at which the setback from the watercourse is established.

- 4) Transportation impacts need to be carefully considered, given the state of the Trans Canada Highway and the priority which is placed on transportation in the site evaluation process. In particular, consideration should be given to minimizing haul distances and siting should be based on tonne-kilometre calculations.
- 5) The whole site selection process should be focused at the outset and constraint mapping should be conducted only in the area where the centre of waste generation is located.
- 6) "Hazard lands" should be defined as should other terms such as "environmentally significant areas", "wetlands" and "natural resource areas". These terms should be consistent across the region so that what constitutes a significant area in New Brunswick should also be significant in Newfoundland.
- 7) The site selection criteria should consider the willingness or strong reluctance of a community to accept the temporary facility.
- 8) There should be a formalized weighting system and it should be developed with public input.
- 9) Site selection should also consider ash disposal and site reclamation.
- 10) Site selection should include risk assessment (worst case scenarios, ie. during a power failure).
- 11) The setback distances from residences (250 m) and watercourses were not large enough, a 2000 metre setback from homes was suggested by some, some suggested 1000 m. No suggestions as to setback from watercourses were made.
- 12) The setback from watercourses should also apply to those which are dry much of the time and have only intermittent flows.
- 13) Meteorological conditions such as prevailing winds and the possibility of temperature inversions should be included.
- 14) The minimum site size (2 hectares) should be specified in the exclusionary criteria - technical considerations.

- 15) The introductory comments to the exclusionary criteria suggest that a closed waste management facility could be considered as a potential site. This contradicts level one criteria under natural environmental considerations stating hazard lands (which includes landfill sites) should be avoided.
- 16) Environmentally significant areas considered in the secondary criteria should include aquifers and recharge areas.
- 17) Aquacultural and agricultural operations should be avoided because of the tendency for PCBs to bioaccumulate.

3.5 Summary

3.5.1 General

In general, the public forums held in the Region were all well received and positive and the issues raised and discussed at the meetings related primarily to process. For example, participants in all four provinces asked about the length of time it would take to site the facility, how long it would operate, how it worked, and how much it would cost. There were also questions regarding the type of lands (federal only or provincial and/or private) to be considered in the selection process. Many questioned how and why incineration was selected as the management tool, what alternatives were reviewed, the pros and cons, as well as the environmental and health impacts of incineration. Emission controls, EARP and regulations that would affect plant operations were also discussed. Questions about the Goose Bay project, particularly relating to site selection, site conditions, community acceptance and community liaison were raised.

3.5.2 Comments on the Program

In discussions about the PCB program, the comment raised most consistently related to the number of sites that should be established. A number of participants across the region suggested that the mobile unit be transported to a site in each province, excluding PEI, rather than hauling all the PCBs in the region to a single site. It was felt this would be more acceptable from an operational perspective and would minimize transportation distances and risks. Transportation safety, risks, and costs were also discussed at length in each province.

In relation to program financing, concern regarding the high cost of destruction and its effect on owners of waste PCBs was expressed. It was suggested that some owners of waste, because of the high cost, might not avail themselves of the opportunity to have their waste destroyed. In light of this, some felt regulations forcing owners to send all stored waste to the incinerator were necessary and some felt regulations to have in-use PCBs taken out of service and destroyed were necessary.

With respect to siting a mobile unit, conflicting opinions regarding lands to be considered in the constraint mapping process were noted. Some felt the unit should be located on federal land and the siting process should be correspondingly restricted. Others felt that if the site selection process did not include the entire region, some 'good' sites might be missed.

3.5.3 Comments on the Draft Siting Guidelines

As stated in the introduction, the draft siting criteria were broad-based in nature and the intent of the public forums was to get input to and suggestions for improving the criteria.

However, this approach caused frustration to some participants who would have preferred to react to specifics in the criteria rather than to provide more detailed criteria themselves.

In general, comments and input to the criteria were varied, but many suggested the 250 metre setback from homes was not sufficient and that the 100 m setback from permanent watercourses be extended and include watercourses with intermittent flows. The suggestion to include some consideration of prevailing winds and inversions was made in all four meetings. Another frequent comment concerned weighting of the five categories included in the criteria evaluation. Some felt that a more formalized (numerical) method of weighting the evaluation criteria should be adopted, but all felt it was necessary to clearly state that public health and safety considerations were the most significant criteria.

4.0 REVISED DRAFT SITING CRITERIA

The purpose of this section is to present the revised siting criteria. It is divided into two subsections. The first summarizes all the comments received, and the second presents the revised criteria.

4.1 Summary of Input Received

This section summarizes the input received. General comments are presented first, followed by specific input by level and category.

General Input

1. Groundwater protection should be given a higher priority.
2. The impact of prevailing winds must be considered.
3. The impact of unusual meteorological conditions (inversions) must be considered.
4. Terms such as reasonable distances, sufficient size, hazard lands, environmentally significant areas, wildlife areas, resource areas, and wetlands should be defined.
5. Existing air quality should be considered and the impact from incinerator emissions on the local air shed should be considered.
6. Risk assessment as it relates to transportation, and as it relates to the site operation, should be conducted.
7. Dairy, agricultural or berry operations should be protected.
8. Public health and safety must take precedence over all other considerations, and economic considerations should not be adopted at the expense of other considerations.
9. Existing environmentally stressed areas or industrial parks should be recognized.

10. The constraint mapping process should be focused on those areas near the centre of waste generation.
11. A formalized weighting system to evaluate the sites should be used.
12. The requirements for ash disposal and the ease of site reclamation must be considered.
13. Setback from watercourses, with intermittent flow, should also be considered.
14. Transportation impacts require careful consideration.

Specific Input

Exclusionary Criteria

1. Setback distances from residences and permanent watercourses are not sufficient.
2. Aquacultural and agricultural operations should be avoided.
3. Proximity to sewage treatment plants should not be exclusionary.
4. The introductory remarks should be revised to specify that siting on a closed landfill is not permitted.
5. The minimum site size should be specified.
6. Priority should be given to receptors at 250 metres (ie: hospitals, schools, senior citizens homes).
7. Suitability of geological characteristics should be considered, as should depth to the water table.
8. If the unit can be safely operated, national parks need not be excluded.
9. Existing, as well as potential parkland, should be excluded as should areas within 100 metres of a watercourse, or feeder into such a watercourse.

Secondary Criteria

Public Health and Safety Considerations

- no specific comments

Natural Environmental Considerations

- aquifers and recharge areas should be included in environmentally significant areas

Social/Cultural Considerations

- animals that browse should be considered

Economic/Financial Considerations

- an evaluation of transportation should include tonne-kilometre calculations
- the cost impact of providing for spill containment should be considered

Technical Considerations

- disposal of incineration residue should be considered (in terms of suitability of the site and haul distances)
- proximity of power lines with the appropriate capacity and availability of suitable volumes of water required for the operation of the unit should be considered

Other Criteria

Public Health and Safety Considerations

- a more appropriate term for receptor should be used

Natural Environmental Considerations

- watercourses beyond only permanent year round flow should be included
- potential as well as existing conservation areas should be included

- presence of floodways from 500 to 1000 metres should be considered

Social/Cultural Considerations

- the willingness or strong reluctance of a community to accept the site should be considered

Financial/Economic Considerations

- road construction costs, in addition to road improvement costs, should be considered

Technical

- air modelling for particulate levels should be included

As seen in the summary above, a wide variety of comments to be included in the revised version of the draft criteria were made. However, the comments most frequently raised related to the exclusionary setback distances from residences and watercourses, and the consideration of the prevailing winds and climate on the siting process. The need to evaluate and assess transportation impacts and to include more definitive terminology was also commonly suggested.

Most of these suggested revisions, as well as many of the other suggestions listed in the summary, have been incorporated into the revised draft. However, the suggestion to define the terms relating to environmentally significant areas, wetlands, etc., beyond those given in the criteria, i.e., areas officially designated by the appropriate federal, provincial or municipal agency, has not been undertaken as it was felt it could not be done credibly at this stage of the study process. While it is true that many environmentally sensitive areas have not received official designation, the decision on which areas to include is a difficult

one. Many environmental planners use "unofficial" lists such as IBP (International Biophysical Program) designated areas. It is suggested that consultation with environmental impact assessment administrators, crown land planners, planning approval agencies, etc., be undertaken in the four Atlantic provinces to arrive at a working list of sources of environmentally sensitive areas.

As mentioned, the issue of setbacks from residences and watercourses was frequently raised and have been revised in this version of the criteria. Because of the attention to these issues, some background to or rationale for the change, are provided.

Setback from Residences

The 250 metre setback is a scientifically derived separation distance. It is based upon a theoretical calculation relating to the 'no impact' distance of vapours resulting from a spill of 70% Arochlor. However, at the meetings it was felt this setback was not acceptable and several individuals suggested setbacks of 1,000 to 2,000 metres. Therefore, the revised criterion suggests a setback of 500 metres, which provides a margin of safety double that which was originally presented. It should be noted that the increased setback has been selected for use in Atlantic Canada in an effort to address social concerns. It is not intended that this figure be applied to other areas where this separation distance may not be achievable.

Setback from Watercourses

Increasing the separation distance from watercourses was considered. However, because the PCB handling area will be established with curbing having the capacity to contain twice the volume of PCBs within the largest item of equipment, or 25% (by volume) of all of the PCB liquid on site, and because the site will

also be provided with an impermeable liner, the 100 metre setback was felt to be sufficient.

The following section presents the draft criteria and the revised criteria, based upon the comments received through the consultative process.

**4.2 Original Draft Siting Criteria for a
Mobile PCB Incinerator in Atlantic Canada**

LEVEL ONE

**EXCLUSIONARY CRITERIA
TO IDENTIFY CANDIDATE AREAS FOR A MOBILE PCB INCINERATOR**

**EXCLUSIONARY
CONSTRAINTS**

The following criteria will be used to identify areas that are not suitable for a Mobile PCB incinerator, to narrow the areas for consideration and to develop information for consideration in subsequent levels of the site selection study. Mitigative measures are not considered in the evaluation. Opportunities such as existing, abandoned or derelict industrial lands, federal/provincial owned lands, and existing or closed waste management facilities will also be considered.

**Public Health
and Safety
Considerations**

- * earthquake and seismic prone areas will not be considered.
- * minimum 250 metres from potential receptors (i.e. residences, occupied public buildings, food processing facilities, feed lots):

**Natural
Environmental
Considerations**

- * Environmentally Significant Areas will not be considered (as designated by federal, provincial or municipal authorities).
- * Designated Flood Way areas, watersheds identified by local conservation or other specified authorities will not be considered.
- * Designated natural resource areas (i.e. Wildlife Management Areas, Wetlands Habitat, and Endangered Species Habitat), as identified by appropriate government agencies, will not be considered.
- * Designated conservation areas, national and provincial parks as designated by Parks Canada or a provincial agency will not be considered.

- * Hazard lands or lands with unsuitable topography will not be considered.
- * Areas within 100 metres of a permanent (year round flow) watercourse will not be considered.
- * Suitability of surficial soil characteristics for mitigation/containment of potential spills.

**Social/
Cultural
Considerations**

- * potential sites outside the political/administrative boundaries of the Atlantic Provinces will not be considered.
- * lands within existing residential areas including hamlets and villages will not be considered.
- * areas that include major features of known historical, cultural, or archaeological value will not be considered.
- * special agricultural or aquacultural operations will not be considered (usually unique situations designated by appropriate agencies).

**Economic/
Financial
Considerations**

- * no major constraints to identifying potential sites.

**Technical
Considerations**

- * Candidate Areas must be within reasonable distance of a Provincial (or equivalent) highway or "dangerous goods" truck routes in accordance with the Highway Traffic Act.
- * Candidate Areas must be within reasonable distance of the major PCB storage facilities.
- * major underground or overhead utility corridor easements will not be considered.

- * Candidate Sites must be of sufficient size for a mobile PCB incinerator and auxiliary operations.
 - * sites must have acceptable potential for services (electricity, water).
-

LEVEL TWO

SECONDARY CRITERIA
TO IDENTIFY CANDIDATE SITES FOR A MOBILE PCB INCINERATOR

SECONDARY
CONSTRAINTS

Potential Candidate Sites for a Mobile PCB Incinerator will be compared and evaluated using the following criteria. The criteria, when applied, will identify constraints or provide comparative information. Locations with the least significant constraints and found most favourable with respect to the comparative evaluation criteria will be considered as candidate Mobile PCB Incinerator sites. Mitigative measures will be considered in the comparative evaluation of possible constraints.

Public Health
and Safety
Considerations

- * number of potential receptors from 250 to 500 metres from the site.
- * potential sites must be within a reasonable distance of emergency response requirements or have the capability of on-site emergency response facilities.
- * assessment of potential effects of transportation to the Potential Candidate Site based on trip generation and accident rates.

Natural
Environmental
Considerations

- * number, extent and significance (i.e. Crown Forest, Woodland Improvement Area) of woodlots that would be cleared.
- * number, extent and significance of any permanent (year round flow) watercourse from 100 to 500 metres from the site.
- * designated flood fringe areas identified by local conservation authorities.
- * presence of Environmentally Significant Areas (as designated by federal, provincial or municipal authorities) within 500 metres of a Potential Candidate Site (i.e. watercourse protection areas, natural environment areas,

hazard lands) based on municipal official plans and other published information.

- * designated natural resource areas within 500 metres of a Potential Candidate Site (i.e. Wildlife Management Areas, Wetlands Habitat, and Endangered Species Habitat), as identified by appropriate government agencies.
- * vegetation, aquatic habitat, terrestrial wildlife habitat on site and within 500 metres.
- * presence and number of stream crossings on access routes.
- * length of access routes passing through environmentally sensitive areas.
- * number of designated conservation areas national and provincial parks within 500 metres of the Potential Candidate Site.

**Social/
Cultural
Considerations**

- * number of residences within 250 to 500 metres of the Potential Candidate Site.
- * number of property ownerships required for the establishment of the Potential Candidate Site (private or public).
- * number of residences along the primary and secondary access roads to the Potential Candidate Site.
- * presence of historical, archaeological or architecturally significant features within 500 metres of the Potential Candidate Site Boundary based on relevant government agency input.
- * number and type of other land uses within 250 to 500 metres of a Potential Candidate Site.
- * proposed or designated future land uses within 250 to 500 metres of a Potential Candidate Site.
- * proximity to population concentrations.

- * average population density within the surrounding areas of the Potential Candidate Site.
- * number and type of community and recreational features within 500 metres of the site and along primary and secondary access routes.
- * number and type of commercial and industrial facilities within 500 metres of the site and along primary and secondary access routes.
- * number of specialty use agricultural or aquacultural operations within 500 metres of the Potential Candidate Site.
- * total number of hectares of land used for agriculture that would temporarily be displaced by the Potential Candidate Site.
- * Canada Land Inventory (CLI) soil capability for agricultural classification - number of hectares of each CLI soil capability class - common and specialty classification.
- * designated land use(s) from approved municipal official plan.
- * the proportion of lands within a potential site owned by public agencies.

**Economic/
Financial
Considerations**

- * distance to the Potential Candidate Site from county road(s) or Provincial highway.
- * length of the primary access road requiring improvement.
- * distance and estimated haul costs from major PCB waste storage sites to the Potential Candidate Site.
- * estimated site acquisition cost.

**Technical
Considerations**

- * distance of a potential site to closest sanitary sewer, piped water supply, and electric power.

* accident data on primary or secondary access roads to the Potential Candidate Site.

* total site area and configuration.

LEVEL THREE

**OTHER CRITERIA
TO IDENTIFY CANDIDATE SITES FOR A MOBILE PCB INCINERATOR**

**OTHER
CONSTRAINTS**

Candidate Sites for a Mobile PCB Incinerator will be comparatively evaluated using the following criteria. The criteria, when applied, will identify potential effects of establishing a facility at the site. Based on consideration of mitigative and enhancement measures, the Candidate Site with the least significant constraints will be the Preferred Site for a Mobile PCB Incinerator for the Atlantic Provinces.

**Public Health
and Safety
Considerations**

- * number of potential receptors from 500 metres to 1000 metres from the Candidate Site.
- * ability to mitigate potential groundwater contamination from a spill based on thickness of confining layer, material texture and hydrogeologic capability at the Candidate Site.

**Natural
Environmental
Considerations**

- * number, extent and significance of permanent (year round flow) watercourse from 500 metres to 1000 metres from the Candidate Site.
- * presence of Environmentally Significant Areas from 500 metres to 1000 metres from the Candidate Site.
- * designated natural resource areas from 500 metres to 1000 metres from the Candidate Site as identified by appropriate government agencies.
- * vegetation, aquatic habitat, terrestrial wildlife habitat and local setting from 500 metres to 1000 metres from the Candidate Site.

- * number of designated conservation areas, national and provincial parks from 500 metres to 1000 metres from the Candidate Site.

**Social/
Cultural
Considerations**

- * number of residences from 500 metres to 1000 metres from the Candidate Site.
- * number and type of public and private community and recreation facilities from 500 metres to 1000 metres from the Candidate Site.
- * number and type of commercial and industrial facilities from 500 metres to 1000 metres from the Candidate Site.
- * number and type of other land uses from 500 metres to 1000 metres from the Candidate Site.
- * proposed or designated future land uses from 500 metres to 1000 metres from the Candidate Site.
- * presence of historical, archaeological, or architecturally significant features from 500 metres to 1000 metres from the Candidate Site.
- * number of specialty agricultural or aquacultural operations from 500 metres to 1000 metres from the Candidate Site.

**Economic/
Financial
Considerations**

- * preliminary estimate of costs to establish the mobile PCB incinerator at a Candidate Site (including off-site costs such as road improvements, etc.).
 - * preliminary estimate of site operation costs including residuals management (haul and disposal).
 - * preliminary estimate of costs to implement mitigative measures unique to a Candidate Site.
-

**Technical
Considerations**

- * ease of site access for investigation purposes and ease of site acquisition for development, considering ownership.
 - * type and extent of site monitoring required and cost to implement any monitoring requirements unique to a Candidate Site.
 - * presence of rail lines and/or marine transportation docking facilities on site or in close proximity to the Candidate Site.
-

**REVISED DRAFT SITING CRITERIA FOR A
MOBILE PCB INCINERATOR IN ATLANTIC CANADA**

LEVEL ONE

**EXCLUSIONARY CRITERIA
TO IDENTIFY CANDIDATE AREAS FOR A MOBILE PCB INCINERATOR**

**EXCLUSIONARY
CONSTRAINTS**

The following criteria will be used to identify areas that are not suitable for a Mobile PCB incinerator, to narrow the areas for consideration and to develop information for consideration in subsequent levels of the site selection study. Mitigative measures are not considered in the evaluation. Opportunities such as existing, abandoned or derelict industrial lands, federal/provincial owned lands, and existing or closed waste management facilities excluding areas that have been landfilled will also be considered.

**Public Health
and Safety
Considerations**

- * earthquake and seismic prone areas will not be considered.
- * areas within 500 metres of residences, occupied public buildings, food processing facilities, feed lots, farming or aquacultural operations, will not be considered.¹

**Natural
Environmental
Considerations**

- * Environmentally Significant Areas such as watercourse protection areas, or natural environment areas, will not be considered (as designated by federal, provincial or municipal authorities).

¹ It should be noted that the original setback of 250 metres is a scientifically derived, environmentally acceptable separation distance. However, the revised distance of 500 metres has been adopted in Atlantic Canada to address social concerns.

- * Designated Flood Way areas, aquifers, watersheds and recharge areas identified by local conservation or other specified authorities will not be considered.
- * Designated natural resource areas (i.e. Wildlife Management Areas, Wetlands Habitat, and Endangered Species Habitat), and silvicultural areas including enhanced forests, plantations and thinned areas on Crown land, as identified by appropriate government agencies, will not be considered.
- * Designated conservation areas, national and provincial parks as designated by Parks Canada or a provincial agency will not be considered.
- * Hazard lands including closed landfills, areas of Karst topography², mine cuts or lands with unsuitable topography will not be considered.
- * Areas within 100 metres of a permanent (year round flow) watercourse will not be considered.
- * Areas where the surficial soil does not have suitable characteristics to mitigate or contain potential spills, and for whatever reason cannot accommodate a liner, will not be considered.

**Social/
Cultural
Considerations**

- * potential sites outside the political/administrative boundaries of the Atlantic Provinces will not be considered.
- * lands within existing residential areas will not be considered.
- * areas that include major features of known historical, cultural, or archaeological value will not be considered.

² Karst topography - an area exhibiting surface irregularities due to the dissolution of the underlying rock.

- * special agricultural or aquacultural operations will not be considered (usually unique situations designated by appropriate agencies).

**Economic/
Financial
Considerations**

- * no major constraints to identifying potential sites.

**Technical
Considerations**

- * major underground or overhead utility corridor easements will not be considered.
 - * Candidate Sites less than two hectares in size will not be considered.
 - * sites must have acceptable potential for services (electricity, water).
-

LEVEL TWO

SECONDARY CRITERIA
TO IDENTIFY CANDIDATE SITES FOR A MOBILE PCB INCINERATOR

SECONDARY
CONSTRAINTS

Potential Candidate Sites for a Mobile PCB Incinerator will be compared and evaluated using the following criteria. The criteria, when applied, will identify constraints or provide comparative information. Locations with the least significant constraints and found most favourable with respect to the comparative evaluation criteria will be considered as candidate Mobile PCB Incinerator sites. Mitigative measures will be considered in the comparative evaluation of possible constraints.

Public Health
and Safety
Considerations

- * number of residences, occupied public buildings, food processing facilities, feed lots, farming or aquacultural operations, from 500 to 1000 metres from the potential site.
- * number of residences, occupied public buildings, food processing facilities, feed lots, farming or aquacultural operations, downwind from 500 to 1000 metres from the potential site.
- * distance to emergency response facilities from the potential site.
- * assessment of potential effects of transportation to the Potential Candidate Site based on trip generation and accident rates.

Natural
Environmental
Considerations

- * number, extent and significance (i.e. Crown Forest, Woodland Improvement Area) of woodlots that would be cleared.
- * number, extent and significance of any permanent (year round flow) watercourse from 100 to 500 metres from the site.
- * designated flood fringe areas.

- * presence of Environmentally Significant Areas (as designated by federal, provincial or municipal authorities) within 500 metres of a Potential Candidate Site (i.e. watercourse protection areas, natural environment areas, hazard lands).
- * designated natural resource areas within 500 metres of a Potential Candidate Site (i.e. Wildlife Management Areas, Wetlands Habitat, and Endangered Species Habitat), as identified by appropriate government agencies.
- * vegetation, aquatic habitat, terrestrial wildlife habitat on site and within 500 metres.
- * presence and number of stream crossings on access routes.
- * length of access routes passing through environmentally sensitive areas.
- * number of designated conservation areas or national, provincial, or municipal parks within 500 metres of the Potential Candidate Site.
- * presence of surficial soil that has the potential to mitigate or contain potential spills.
- * frequency of good dispersive conditions as defined by Pasquill Stability Classification.³

**Social/
Cultural
Considerations**

- * number of property ownerships required for the establishment of the Potential Candidate Site (private or public).

³ PSQ - considers hourly measurements of temperature, wind speed and sunshine to estimate the dispersive capability of the atmosphere.

- * number of residences along the primary and secondary access roads to the Potential Candidate Site.
 - * presence of historical, archaeological or architecturally significant features within 500 metres of the Potential Candidate Site Boundary based on relevant government agency input.
 - * number and type of other land uses within 250 to 500 metres of a Potential Candidate Site.
 - * number and type of industrial operations within 250 to 500 metres of a Potential Candidate Site.
 - * proposed or designated future land uses within 250 to 500 metres of a Potential Candidate Site.
 - * proximity to population concentrations.
 - * average population density within a 5 kilometre radius of the Potential Candidate Site.
 - * number and type of community and recreational features between 500 and 1000 metres of the site and along primary and secondary access routes.
 - * number and type of commercial and industrial facilities between 500 and 1000 metres of the site and along primary and secondary access routes.
 - * number of agricultural or aquacultural operations between 500 and 1000 metres of the Potential Candidate Site.
 - * Canada Land Inventory (CLI) soil capability for agricultural classification - number of hectares of each CLI soil capability class - common and specialty classification, within a 5 kilometre radius of the site.
 - * designated land use(s) from approved planning statements, within a 5 kilometre radius of the site.
 - * the proportion of lands within a potential site owned by public agencies.
-

**Economic/
Financial
Considerations**

- * distance to the Potential Candidate Site from county road(s) or Provincial highway.
 - * length of the primary access road requiring construction and/or improvement.
 - * number of tonne-kilometres between major PCB waste storage sites to the Potential Candidate Site.
 - * estimated site acquisition cost.
 - * distance from centre of generation.
-

**Technical
Considerations**

- * distance of a potential site to closest sanitary sewer, piped water supply, and source of electric power that is compatible with the mobile unit.
 - * accident data on primary or secondary access roads to the Potential Candidate Site.
 - * total site area and configuration.
-

LEVEL THREE

**OTHER CRITERIA
TO IDENTIFY CANDIDATE SITES FOR A MOBILE PCB INCINERATOR**

**OTHER
CONSTRAINTS**

Candidate Sites for a Mobile PCB Incinerator will be comparatively evaluated using the following criteria. The criteria, when applied, will identify potential effects of establishing a facility at the site. Based on consideration of mitigative and enhancement measures, the Candidate Site with the least significant constraints will be the Preferred Site for a Mobile PCB Incinerator for the Atlantic Provinces.

**Public Health
and Safety
Considerations**

- * ability to mitigate potential groundwater contamination from a spill based on thickness of surficial soil and the nature of site geology, depth to the water table and hydrogeology at the Candidate Site.
- * risk assessment of Candidate Sites.
- * risk assessment of transportation of PCBs from major storage areas to Candidate Sites.

**Natural
Environmental
Considerations**

- * number, extent and significance of permanent (year round flow) watercourse from 500 metres to 1000 metres from the Candidate Site.
- * presence of Environmentally Significant Areas from 500 metres to 1000 metres from the Candidate Site.
- * designated natural resource areas from 500 metres to 1000 metres from the Candidate Site as identified by appropriate government agencies.
- * vegetation, aquatic habitat, terrestrial wildlife habitat and local setting from 500 metres to 1000 metres from the Candidate Site.

- * number of designated conservation areas, national, provincial and municipal parks from 500 metres to 1000 metres from the Candidate Site.

**Social/
Cultural
Considerations**

- * number and type of other land uses from 500 metres to 1000 metres from the Candidate Site.
- * number and type of industrial operations from 500 to 1000 metres from the Candidate Site.
- * proposed or designated future land uses from 500 metres to 1000 metres from the Candidate Site.
- * presence of historical, archaeological, or architecturally significant features from 500 metres to 1000 metres from the Candidate Site.
- * willingness or reluctance of the neighbouring community to accept the mobile unit.

**Economic/
Financial
Considerations**

- * preliminary estimate of costs to establish the mobile PCB incinerator at a Candidate Site (including off-site costs such as road improvements, construction, etc.).
- * preliminary estimate of site operation costs including residuals management (haul and disposal).
- * preliminary estimate of costs to implement mitigative measures unique to a Candidate Site.
- * preliminary estimate of costs to remediate a candidate site.
- * preliminary estimate of costs to provide spill containment at a site.

**Technical
Considerations**

- * ease of site access for investigation purposes and ease of site acquisition for development, considering ownership.
- * type and extent of site monitoring required and cost to implement any monitoring requirements unique to a Candidate Site.

- * presence of rail lines and/or marine transportation docking facilities on site or in close proximity to the Candidate Site.
 - * impact of emissions on local air quality.
-

APPENDIX A
PRINCE EDWARD ISLAND

- 1) Original Mailing List
Municipalities
Environmental Non-Government Organizations
- 2) Sample Letter - English
- French
- 3) Sample Advertisement
- * 4) List of Attendees
- * 5) Individuals to be added to the mailing
list, requesting information, or
submitting comments

* Revised Criteria to be sent to all those on 4) and 5)



APPENDIX A-1 - ORIGINAL MAILING LIST

PRINCE EDWARD ISLAND MUNICIPALITIES
 ENGLISH - 39
 FRENCH - 0

Community of Abram's Village
 Wendall Gallant, Chairman
 P.O. Box 104, R.R. #3
 Wellington, PE
 COB 2E0

Community of Bedeque
 John Searle, Chairman
 P.O. Box 7, Site 5
 Bedeque, PE
 COB 1C0

Community of Bunbury
 John Kenny, Chairman
 110 Mason Road
 Bunbury, PE
 C1A 7J7

Community of Cardigan
 Noel Wilson, Chairman
 Cardigan, PE
 COA 1G0

Community of Central Bedeque
 Ross Campbell, Chairman
 R.R. #3, Central Bedeque
 Summerside, PE
 C1N 4J9

Community of Cornwall
 Steven MacEachern, Chairman
 P.O. Box 430
 Cornwall, PE
 COA 1H0

Community of Crapaud
 Robert MacKinnon, Chairman
 Crapaud, PE
 COA 1J0

Community of East Royalty
 David Gallie, Chairman
 1 Avonlea Drive
 East Royalty, PE
 C1C 1C8

Community of Hillsborough Park
 Sandra Koelbl, Chairman
 P.O. Box 20102
 Charlottetown, PE
 C1A 9E3

Community of Hunter River
 Donald Cousins, Chairman
 P.O. Box 74
 Hunter River, PE
 COA 1N0

Community of Kinkora
 Betty Smith, Chairman
 P.O. Box 38
 Kinkora, PE
 COB 1N0

Community of Miminegash
 Wayne E. Gallant, Chairman
 Miminegash Post Office
 Miminegash, PE
 COB 1S0

Community of Miscouche
 Albert Gallant, Chairman
 P.O. Box 70
 Miscouche, PE
 COB 1T0

Community of Morell
 Leo Rossiter, Chairman
 P.O. Box 173
 Morell, PE
 COA 1S0

Community of Mount Stewart
 Arthur Coffin, Chairman
 P.O. Box 143
 Mt. Stewart, PE
 COA 1T0

Community of Murray Harbour
 Clinton Harris, Chairman
 Box 88
 Murray Harbour, PE
 COA 1V0

Community of Murray River
 Alex Fahlman, Chairman
 Murray River, PE
 COA 1W0

Community of North Rustico
 Edwin Gallant, Chairman
 P.O. Box 38
 North Rustico, PE
 COA 1X0

Community of O'Leary
 Frances Dewar, Chairman
 P.O. Box 130
 O'Leary, PE
 COB 1V0

Community of Sherwood
 Larry Hughes, Chairman
 152 St. Peters Road
 Sherwood, PE
 C1A 5P8

Community of Southport
 Robert St. Pierre, Chairman
 13 Glenn Drive
 Charlottetown, PE
 C1A 8X9

Community of St. Eleanors
 Emmett Kelly, Chairman
 1 West Drive
 St. Eleanors, PE
 C1N 4E5

Community of St. Louis
Everett Wedge, Chairman
St. Louis, PE
COB 1Z0

Community of St. Peters Bay
Aquinas Ryan, Chairman
P.O. Box 51
St. Peters Bay, PE
COA 2A0

Community of Tignish
Edward Doucette, Chairman
P.O. Box 57
Tignish, PE
COB 2B0

Community of Tyne Valley
Rod J. MacNeill, Chairman
P.O. Box 39
Tyne Valley, PE
COB 2C0

Community of Victoria
Walter Trowsdale, Chairman
Victoria, PE
COA 2G0

Community of Wellington
Edgar Arsenault, Chairman
P.O. Box 26
Wellington, PE
COB 2E0

Community of West Royalty
Gordon McCarville, Chairman
1 Kirkdale Road
Charlottetown, PE
C1E 1R3

Community of Wilmot
Terry Murphy, Chairman
110 Gillespie Avenue
Wilmot, PE
C1N 4P5

City of Charlottetown
P.O. Box 98
Charlottetown, PE
C1A 7K2

Town of Alberton
Main Street
P.O. Box 153
Alberton, PE
COB 1B0

Town of Borden
P.O. Box 89
Borden, PE
COB 1X0

Town of Georgetown
P.O. Box 89
Georgetown, PE
COA 1L0

Town of Kensington
P.O. Box 418
Kensington, PE
COB 1M0

Town of Montague
P.O. Box 546
Montague, PE
COA 1R0

Town of Parkdale
20 Linden Ave.
Parkdale, PE
C1A 5Y8

Town of Souris
75 Main Street
P.O. Box 628
Souris, PE
COA 2B0

Town of Summerside
P.O. Box 1510
Summerside, PE
C1N 4K4

PRINCE EDWARD ISLAND ENVIRONMENTAL GROUPS
ENGLISH - 73
FRENCH - 1

Maritime Electric
c/o Mr. Paul Newcombe
P.O. Box 1328
5th Floor
Charlottetown, PE
C1A 7N2

Energy Corporation
c/o Mr. Rob Brandon
P.O. Box 2000
3rd Floor, Shaw Bld
Charlottetown, PE
C1A 7N8

Department of Energy & Forestry
c/o Mr. Wayne MacQuarrie
P.O. Box 2000
3rd Floor, Shaw Bld
Charlottetown, PE
C1A 7N8

Department of Transportation
c/o D.M. Andrew Wells
1st Floor, Jones Building
P.O. Box 2000
Charlottetown, PE
C1A 7N8

Public Utilities Commission
c/o Linda St. Jean
5th Floor, Confederation Crt.
Office Tower, P.O. Box 577
Charlottetown, PE
C1A 7L1

Environmental Coalition of PEI
c/o Sharon Labchuck
126 Richmond St., Room 1
Charlottetown, PE
C1A 1H9

Canadian Manufacturer's Association
c/o John Morrison
West Royalty Industrial Park
1 First Avenue
Charlottetown, PE
C1E 1B0

Institute of Island Studies
University of PEI
c/o Harry Baglole
P.O. Box 550
Charlottetown, PE
C1A 4P3

National Farmers Union
81 Prince Street
Charlottetown, PE
C1A 4R3

Federal of Agriculture
Farm Centre
420 University Avenue
Charlottetown, PE
C1A 4N6

Greater Summerside Chamber of Commerce
267 Water Street
Summerside, PE
C1N 1B5

Federation of P.E.I. Municipalities
c/o Donna MacArthur
City Hall
Kent Street
Charlottetown, PE
C1A 1A4

U.P.E.I. Biology Department
P.E.I. Wildlife Federation
University of P.E.I.
c/o Pat Doyle
P.O. Box 550
Charlottetown, PE
C1A 4P3

Kensington Area Chamber of Commerce
Kensington
Prince Edward Island, PE
COB 1M0

Morell Regional High School
Morell, PE
COA 1S0

Souris Regional High School
Souris, PE
COA 2B0

National History Society of P.E.I.
c/o Patrick Wootton
18 Water Street
Charlottetown, PE
C1A 1A1

Lady's Slipper Naturalists Society
c/o Les Homans
R.R. #2
Summerside, PE
C1N 4J8

Canadian Red Cross Youth
c/o Nancy Smitheram
62 Prince Street
Charlottetown, PE
C1A 1E6

Tourism Industry Association of
Prince Edward Island
P.O. Box 2050
Charlottetown, PE
C1A 7N7

P.E.I. Fisherman's Association
c/o John Jamieson
P.O. Box 2224
Charlottetown, PE
C1A 8B9

P.E.I. Seafood Producers Assoc.
c/o Bruce Lewis
P.O. Box 694
Charlottetown, PE
C1A 7L3

Hon. Angus MacLean
R.R. #1
Belle River, PE
COA 1B0

The Cooper Institute
91 Prince Street
Charlottetown, PE
C1A 4R3

Canadian Hostelling Association
c/o Jayne Hickey
P.O. Box 1718
Charlottetown, PE
C1A 7N4

Charlottetown & Area Chamber of Commerce
P.O. Box 67
Charlottetown, PE
C1A 7K2

Island Nature Trust
Scenic Roads & Trails
c/o Stan Vass
177 Bunbury Road
Charlottetown, PE
C1A 7G9

P.E.I. Museum & Heritage Foundation
c/o David Webber
2 Kent Street
Charlottetown, PE
C1A 1M6

Soil and Crop Improvement Associations
Department of Agriculture
P.O. Box 2000
Charlottetown, PE
C1A 7N8

P.E.I. Wildlife Federation
c/o Kevin Griffin
Selkirk Crescent
Charlottetown, PE
C1A 3R7

Holland College
Environmental Tech. Program
c/o Daniel Schulman
Harbourside Centre
Summerside, PE
C1N 1B7

Department of Energy & Forestry
Forestry Associations
P.O. Box 2000
Charlottetown, PE
C1A 7N8

Belle River Environmental
Protection Association
Belle River, PE
COA 1B0

P.E.I. Teachers Federation
P.O. Box 6000
Charlottetown, PE
C1A 8B4

P.E.I. Shellfish Association
Department of Fisheries
P.O. Box 2000
Charlottetown, PE
C1A 7N8

Boy Scouts of Canada
100 Upper Prince Street
Charlottetown, PE
C1A 4S3

Girl Guides of Canada
100 Upper Prince Street
Charlottetown, PE
C1A 4S3

U.P.E.I. Students
c/o Student Services
University of P.E.I.
P.O. Box 550
Charlottetown, PE
C1A 4P3

Holland College Students
c/o Student Services
Holland College
140 Weymouth Street
Charlottetown, PE
C1A 4Z1

4-H Clubs
c/o Dept. of Agriculture
P.O. Box 2000
Charlottetown, PE
C1A 7N8

Allied Youth Groups
Community & Cultural Affairs
P.O. Box 2000
Charlottetown, PE
C1A 7N8

Women's Institutes
c/o Department of Agriculture
P.O. Box 2000
Charlottetown, PE
C1A 7N8

Island Nature Trust
P.O. Box 265
Charlottetown, PE
C1A 7K4

Westisle Composite High
P.O. Box 38
Elmsdale, PE
COB 1K0

Three Oaks Senior High School
10 Kenmore Avenue
Summerside, PE
C1N 4V9

Kinkora Regional High School
Kinkora, PE
COB 1N0

Charlottetown Rural High
100 Burns Crescent
Charlottetown, PE
C1E 1K6

Colonel Grey Senior High
175 Spring Park Road
Charlottetown, PE
C1A 3Y8

Morell & Area Land Use
Steering Committee
Morell, PE
COA 1S0

P.E.I. Organic Crop Improvement
Growers Association
c/o A. Vienot
R.R. #1
Vernon Bridge, PE
COA 2E0

P.E.I. Cultured Mussell
Growers' Association
c/o Wayne Summers
Murray Harbour, PE
COA 1V0

Bluefield Senior High
R.R. #2
North Wiltshire, PE
COA 1Y0

Montague Regional High School
Montague, PE
COA 1R0

Allergy & Environmental Illness Group
c/o Shirley MacInnis
P.O. Box 1482
Charlottetown, PE
C1A 7N4

Borden and Area
Friends of the Environment
c/o Ralph J. MacDonald
P.O. Box 34
Borden, PE
COB 1X0

Canadian Nature Federation
c/o H. Winston Johnston
Agriculture Canada
Research Station
Charlottetown, PE
C1A 7M8

Community of St. Peter's
Awareness Committee
c/o Marg Burge
P.O. Box 51
St. Peters Bay, PE
COA 2A0

Eastern Woodlands Association
c/o Bruno Peripoli
RR #1
Cardigan, PE
COA 1G0

International Trust for
Constructive Living
75 Water Street
Charlottetown, PE
C1A 1A5

Malpeque Bay Community Improvement
Committee
c/o Mrs. Eija Cody
P.O. Box 25
Kensington, PE
COB 1M0

Malpeque Bay Environmental Society
c/o Dr. Paul McCarvell
RR #4
Kensington, PE
COB 1M0

Montague Watershed Enhancement Cooperation
P.O. Box 1500
Montague, PE
COA 1R0

Oleary Wildlife Federation
c/o Dave Bigger
Portage, PE
COB 1W0

Students for Environmental Action
c/o Leon Berrouard
Bluefield High School
Hampshire, PE
COA 1Y0

Wildlife Habitat Canada
c/o Robert Thompson
P.O. Box 1500
Montague, PE
COA 1R0

York Community Improvement Council
c/o Mrs. Sharon Vessey
York, PE
COA 1P0

Rails to Trails Chapter
c/o Ian Scott
27 1/2 Water Street
Charlottetown, PE
C1A 1A2

Souris and Area - PEI
Wildlife Federation
c/o Fred Cheverie
RR #2
Souris, PE
COA 2B0

Southern Kings Wildlife Federation
c/o Elmer J. McInnis
P.O. Box 1060
Montague, PE
COA 1R0

Organic Growers of PEI
c/o Wayne Schneider
Dover, PE
COA 1W0

Parks and People Association
P.O. Box 1506
Charlottetown, PE
C1A 5H5

PEI Environmental Association
P.O. Box 1962
Charlottetown, PE
C1A 7N7

PEI Women's Institute
P.O. Box 1058
Charlottetown, PE
C1A 7M4

Comite La Belle Alliance
c/o Rachelle Bigras
340, rue Court, C.P. 1330
Summerside, PE
C1N 4K2

11 September 1991

Mayor, City of Charlottetown
P.O. Box 98
Charlottetown, PE
C1A 7K2

Your Worship:

The federal government and the governments of the four Atlantic provinces signed a Memorandum of Understanding (MOU) Concerning the Siting and Operation of a Mobile Incineration Unit for the Destruction of Waste Polychlorinated Biphenyls (PCBs) on August 22, 1990. The MOU describes the co-operative approach for the destruction of PCBs which is to be employed by all of the provinces and the federal government. In addition to this initiative, the recent Green Plan, produced by Environment Canada, states, "by 1996, (the Government will destroy) all PCBs under federal jurisdiction and (establish) mobile incinerators in Atlantic Canada, Quebec and Ontario."

The Atlantic Region PCB Destruction Program is a component of the National PCB Destruction Program, originally announced in September, 1988. The objective of the program is to temporarily site a mobile incinerator, at an approved location in Atlantic Canada, to destroy the PCBs currently stored here. Once the PCBs are destroyed, the mobile incinerator will be immediately transported out of the Region. Regardless of the site location and the temporary nature of the facility, the incinerator will be required to meet federal and provincial regulations in the province where it is ultimately located.

However, before the process of locating a suitable site can be initiated, criteria must be established for use in evaluating and selecting candidate sites. To this end, draft criteria for siting a mobile PCB incinerator in Atlantic Canada have been established. They are based on broad criteria developed by the Canadian Council of Ministers of the Environment as well as criteria used in siting PCB destruction facilities in other areas of Canada. The federal/provincial working committee, consisting of one representative from each signing party, is co-ordinating the criteria development process to ensure any potential site meets environmentally acceptable standards.

Both the federal and provincial governments are committed to an open process of public consultation in both the establishment of the siting criteria and in siting a mobile PCB incinerator. Therefore, information sheets on PCBs and their management, as well as a copy of the draft siting criteria, have been enclosed for your information and review. Interested individuals or organizations in the Atlantic Region are invited to comment on the draft criteria by writing to, or calling, Pegi McKay at the address noted above. In addition to this, the public is also invited to meet with provincial and federal representatives at a public forum to be held in Charlottetown on Tuesday, October 1 at 7:00 p.m. in the Stanhope Room at MacLauchlan's Motor Inn. The purpose of this forum will be to provide an opportunity for interested and concerned parties to learn more about the Atlantic Region PCB Destruction Program and to discuss the draft siting criteria.

Should you wish further information on the program, criteria or the meeting schedule, please contact us at (506) 452-8790. We look forward to seeing you on the 1st.

Yours very truly,

Owen Washburn, P. Eng.
President

le 11 Septembre 1991

Comite La Belle Alliance
Rachelle Bigras
340, rue Court, C.P. 1330
Summerside, PE
C1N 4K2

Cher Madame Bigras :

Le gouvernement fédéral et les gouvernements des quatre provinces de l'Atlantique ont signé le 22 août 1990 un protocole d'entente portant sur l'emplacement et l'exploitation d'un incinérateur mobile pour la destruction des résidus de biphényles polychlorés ou BPC. Le protocole définit les mesures que devront prendre conjointement les provinces concernées et le gouvernement fédéral pour éliminer les BPC. Outre cette initiative, le gouvernement fédéral s'est engagé dans le plan vert publié par Environnement Canada à détruire d'ici 1996 tous les BPC entreposés dans les régions qui relèvent de sa compétence et à installer des incinérateurs mobiles dans les provinces de l'Atlantique, au Québec et en Ontario.

Le Programme de destruction des BPC dans les provinces de l'Atlantique est un volet du Programme fédéral de destruction des BPC, annoncé en septembre 1988. Le programme vise à installer provisoirement un incinérateur mobile à un endroit dûment désigné du Canada atlantique et à détruire les BPC qui sont entreposés dans cette région. Une fois les BPC éliminés, l'incinérateur sera immédiatement transporté hors de la région. Quels que soient l'emplacement et la durée de l'opération, il est impossible de se conformer aux règlements fédéraux et provinciaux sans installer un incinérateur.

Cependant, avant de commencer à chercher un emplacement qui conviendrait, il faut établir les critères qui permettront d'évaluer et de sélectionner les endroits qui, dans les provinces de l'Atlantique, se prêteraient à l'installation d'un incinérateur. Jusqu'à présent, des critères provisoires ont été définis à la lumière des critères généraux fixes par le Conseil canadien des ministres de l'Environnement, et des critères appliqués dans les autres régions du pays pour le choix de l'emplacement des installations de destruction des BPC. Le comité de travail fédéral-provincial, composé d'un représentant de toutes les parties signataires du protocole d'entente, coordonne l'élaboration des critères pour que tout emplacement possible réponde à des normes écologiques acceptables.

Les gouvernements fédéral et provinciaux se sont engagés à consulter la population pour ce qui est de l'établissement des critères de sélection de l'emplacement de l'incinérateur et de l'installation de ce dernier. Vous trouverez donc sous ce pli, à titre de renseignement, des informations sur les BPC et leur gestion, ainsi qu'une copie des critères provisoires de sélection d'un emplacement. Les particuliers et les organismes intéressés de la région de l'Atlantique sont invités à donner leur avis sur les critères proposés, soit par écrit, soit en appelant Owen Washburn (adresse et numéro de téléphone indiqués dans l'en-tête). Le public est de plus invité à rencontrer les représentants des gouvernements fédéral et provinciaux au cours d'un forum qui aura lieu à Charlottetown, le mardi 1 octobre à 19 h, dans la salle Stanhope de l'hôtel MacLauchlan's. Cette tribune donnera l'occasion aux parties intéressées et concernées d'en apprendre davantage sur le Programme de destruction des BPC dans les provinces de l'Atlantique et de discuter des critères proposés pour la sélection de l'emplacement de l'incinérateur.

Pour tout renseignement complémentaire sur le programme, les critères proposés ou le forum, n'hésitez pas à appeler au 452-8790.

Dans l'attente de vous voir le 1 octobre, je vous prie d'agréer, Madame, l'expression de mes sentiments les meilleurs.

La président,

Owen Washburn, ing.

PUBLIC NOTICE

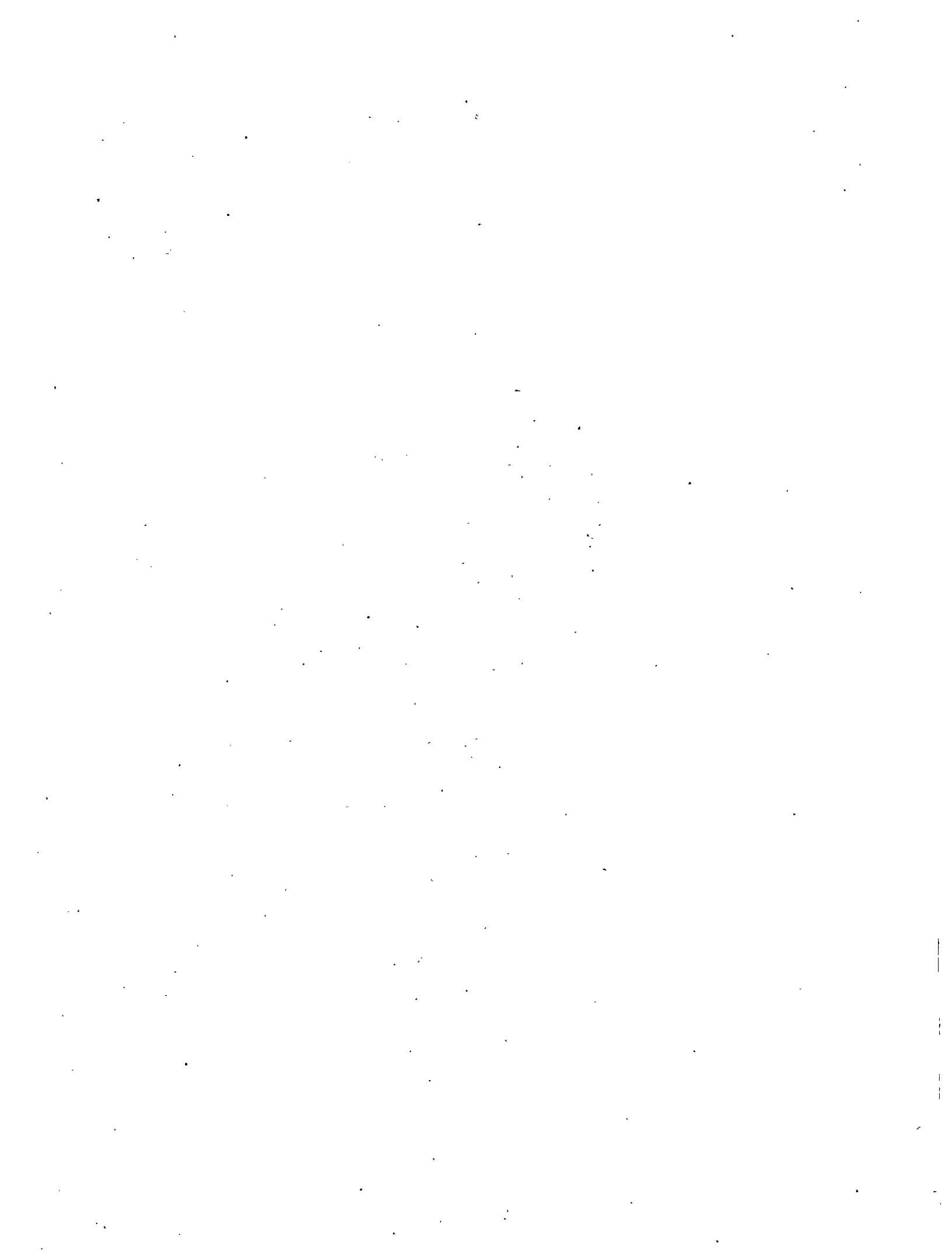
YOU ARE INVITED TO COMMENT ON DRAFT CRITERIA FOR SITING A MOBILE PCB INCINERATOR IN THE ATLANTIC REGION.

The Federal PCB Destruction Program offers the use of a Mobile Incineration Unit to destroy PCBs in those areas of Canada where significant volumes are currently being stored. Environment Canada and the four Atlantic Provinces have identified public consultation as a priority in the delivery of a PCB Destruction Program in the Atlantic Region.

In keeping with this policy, public comment on the draft siting criteria is invited at a public forum to be held at each provincial capital. The Prince Edward Island meeting will take place at MacLauchlan's Motor Inn, Charlottetown on Tuesday, October 1 at 7:00 p.m. Copies of the draft criteria are available in advance by calling John Keefe at 902-566-7042.

Written comments on the draft siting criteria may be submitted to the undersigned, on or before October 21, 1991.

P. McKay, P. Eng.
Owen Washburn Associates Ltd.
P.O. Box 488, Station A
Fredericton, N.B.
E3B 4Z9



APPENDIX A-4 - LIST OF ATTENDEES

PUBLIC FORUM ON CRITERIA FOR SITING A MOBILE PCB INCINERATOR

CHARLOTTETOWN, PE - OCTOBER 1, 1991

<u>NAME</u>	<u>ADDRESS</u>
Brendon McCloskey	Community of West Royalty 1 Kirkdale Road Charlottetown, PE C1E 1R3
Paul Newcombe	Maritime Electric P.O. Box 1328 5th Floor Charlottetown, PE C1A 7H8
Ron LeBlanc	Maritime Electric P.O. Box 1328 5th Floor Charlottetown, PE C1A 7H8
Ron Curtis	Town of Summerside P.O. Box 1510 Summerside, PE C1N 4K4
Don Forbes	Town of Summerside Electric Utility P.O. Box 1510 Summerside, PE C1N 4K4
David Blacquiere	Prov. Fire Marshall P.O. Box 2000 Charlottetown, PE C1A 7H8
Christine MacKinnon	PEI Dept. of the Environment Charlottetown, PE
Stephen McIntosh	NS Department of the Environment Halifax, NS
Ken Browne	NB Department of the Environment P.O. Box 6000 Fredericton, NB E3B 5H1
Nigel Armstrong	Guardian/Patriot Charlottetown, PE

PUBLIC FORUM ON CRITERIA FOR SITING A MOBILE PCB INCINERATOR

CHARLOTTETOWN, PE - OCTOBER 1, 1991

<u>NAME</u>	<u>ADDRESS</u>
Carl Strong	Nfld. Dept. of the Environment St. John's, NF
Don Jardine	PEI Dept. of the Environment Charlottetown, PE
Gilbert Clements	Minister of the Department of the Environment Charlottetown, PE
Wayne Eliuk	Environment Canada Dartmouth, NS
John Keefe	Environment Canada Charlottetown, PE
Owen Washburn	P.O. Box 488, Sta. A Fredericton, NB E3B 4Z9
Pegi McKay	P.O. Box 488, Sta. A Fredericton, NB E3B 4Z9
Colin Duerden	Environment Canada 5th Floor, Queen Square 45 Alderney Drive Dartmouth, Nova Scotia B2Y 2N6
Anne Marie Drake	Environment Canada Conservation and Protection 15th Floor, Queen Square 45 Alderney Drive Dartmouth, Nova Scotia B2Y 2N6
Brian Wilson	Health & Welfare Canada Halifax, Nova Scotia

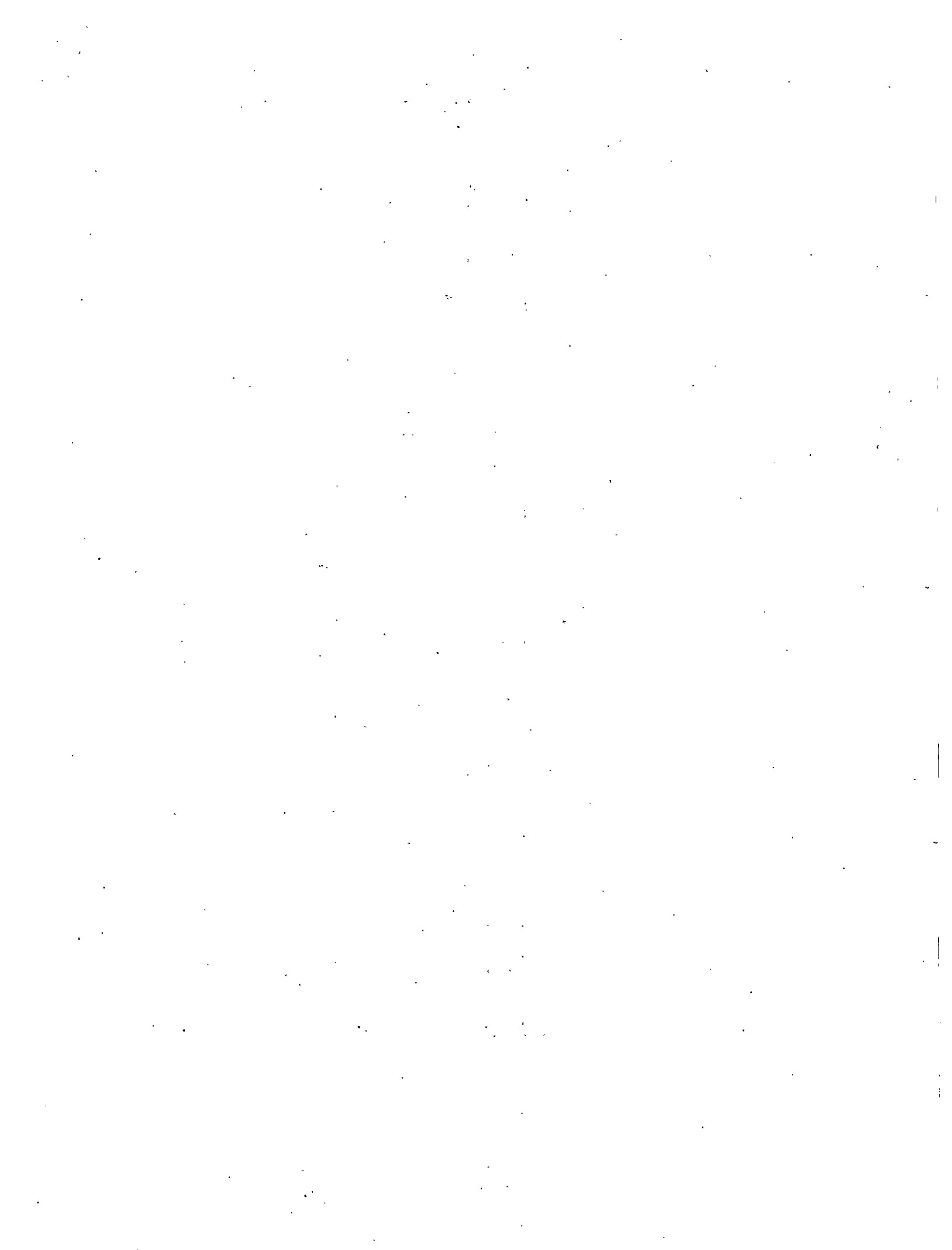
APPENDIX A-5 - REQUESTS AND/OR SUBMISSION
OF COMMENTS FOR INFORMATION

NAME

ADDRESS

Barbara Currie

National History Society of P.E.I.
18 Water Street
Charlottetown, PE
C1A 1A1



APPENDIX B
NEWFOUNDLAND

- 1) Original Mailing List
Municipalities
Environmental Non-Government Organizations
- 2) Sample Letter - English
- French
- 3) Sample Advertisement
- * 4) List of Attendees
- * 5) Individuals to be added to the mailing
list, requesting information, or
submitting comments

* Revised Criteria to be sent to all those on 4) and 5)



APPENDIX B-1 - ORIGINAL MAILING LIST

NEWFOUNDLAND MUNICIPALITIES

ENGLISH - 173

FRENCH - 0

The Honourable Roy Locke
Mayor, Town of Appleton
P.O. Box 31, Site 4, R.R. #1
Appleton, NF
AOG 2K0

The Honourable Thomas Osbourne
Mayor, Town of Arnold's Cove
P.O. Box 70
Arnold's Cove, NF
AOB 1A0

The Honourable Frank Doyle
Mayor, Town of Avondale
P.O. Box 59
Avondale, NF
AOA 1B0

The Honourable Greg Coleman
Mayor, Town of Badger
P.O. Box 130
Badger, NF
AOH 1A0

The Honourable Sydney Burry
Mayor, Town of Badger's Quay-Valleyfield
P.O. Box 64
Badger's Quay, NF
AOG 1B0

The Honourable Gary Norman
Mayor, Town of Baie Verte
P.O. Box 218
Baie Verte, NF
AOK 1B0

The Honourable Marven Whalen
Mayor, Town of Bauline
P.O. Box 38, Site 15 R.R. #1
Bauline, NF
AOA 3Z0

The Honourable Michael M. Ryan
Mayor, Town of Bay Bulls
P.O. Box 70
Bay Bulls, NF
AOA 1C0

The Honourable Gerald Riggs
Mayor, Town of Bay de Verde
P.O. Box 10
Bay de Verde, NF
AOA 1E0

The Honourable Allan Reid
Mayor, Town of Bay L'Argent
P.O. Box 29
Bay L'Argent
Fortune Bay, NF
AOE 1B0

The Honourable Wilbur Sparkes
Mayor, Town of Bay Roberts
P.O. Box 114
Bay Roberts, NF
AOA 1G0

The Honourable Arnold Stockley
Mayor, Town of Bayview
P.O. Box 78
Bayview, NF
AOG 4M0

The Honourable Steward May
Mayor, Town of Belleoram
Belleoram, NF
AOH 1B0

The Honourable Henry Mews
Mayor, Town of Birchy Bay
P.O. Box 40
Birchy Bay, NF
AOG 1E0

The Honourable George Saunders
Mayor, Town of Bishop's Falls
P.O. Box 310
Bishop's Falls, NF
AOH 1C0

The Honourable Eric Dunn
Mayor, Town of Bonavista
P.O. Box 279
Bonavista, NF
AOC 1B0

The Honourable Lloyd Thompson
Mayor, Town of Botwood
P.O. Box 490
163 Water Street
Botwood, NF
AOH 1E0

The Honourable David Hiscock
Mayor, Town of Brigus
P.O. Box 220
Brigus
Conception Bay, NF
AOA 1K0

The Honourable Harris Walsh
Mayor, Town of Buchans
P.O. Box 190
Buchans, NF
AOH 1G0

The Honourable Gerald MacDonald
Mayor, Town of Burgeo
P.O. Box 220
Burgeo, NF
AOM 1A0

The Honourable Jerry Appleby
Mayor, Town of Burin
P.O. Box 370
Burin, NF
AOE 1E0

The Honourable Kevin Hardy
Mayor, Town of Burnt Islands
P.O. Box 39
Burnt Islands, NF
AOM 1B0

The Honourable Robert Clark
Mayor, Town of Campbellton
P.O. Box 70
Campbellton, NF
AOG 1L0

The Honourable Will Butt
Mayor, Town of Carbonear
P.O. Box 999
Carbonear, NF
AOA 1T0

The Honourable Scott Hicks
Mayor, Town of Carmanville
P.O. Box 239
Carmanville, NF
AOG 1N0

The Honourable Claude Stagg
Mayor, Town of Catalina
P.O. Box 2
Catalina, NF
AOC 1J0

The Honourable John Ackerman
Mayor, Town of Centreville
P.O. Box 130
Centreville
Bonavista Bay, NF
AOG 4P0

The Honourable Maxwell Rowe
Mayor, Town of Chance Cove
Chance Cove
Trinity Bay, NF
AOB 1K0

The Honourable Robert Jeans
Mayor, Town of Change Islands
P.O. Box 67
Change Islands, NF
AOG 1R0

The Honourable Donald H. Hann
Mayor, Town of Channel-Port aux Basques
P.O. Box 70
Port aux Basques, NF
AOM 1C0

The Honourable Patrick Power/Acting
Mayor, Town of Chapel Arm
Chapel Arm
Trinity Bay, NF
AOB 1L0

The Honourable Fred Best
Mayor, Town of Clarenville
P.O. Box 66
Clarenville, NF
AOE 1J0

The Honourable C. Ralph Dawe
Mayor, Town of Clarke's Beach
P.O. Box 159
Clarke's Beach, NF
AOA 1W0

The Honourable Joseph Trahey
Mayor, Town of Colliers
P.O. Box 84
Colliers
Conception Bay, NF
AOA 1Y0

The Honourable Wilson Gregory
Mayor, Town of Come By Chance
P.O. Box 89
Come By Chance, NF
AOB 1N0

The Honourable Martin Suter
Mayor, Town of Conception Bay South
P.O. Box 280
Manuels
Conception Bay South, NF
AOA 2T0

The Honourable Bernard Conway
Mayor, Town of Conception Harbour
Conception Harbour
Conception Bay, NF
AOA 1Z0

The Honourable Wavie Pittman
Mayor, Town of Cook's Harbour
Cook's Harbour, NF
AOK 1Z0

The Honourable Raymond A. Pollett
Mayor, City of Corner Brook
P.O. Box 1080
Corner Brook, NF
A2H 6E3

The Honourable Don Philpott
Mayor, Town of Cottlesville
P.O. Box 10
Cottlesville, NF
AOG 1S0

The Honourable Eliza Hynes
Mayor, Town of Cow Head
P.O. Box 40
Cow Head, NF
AOK 2A0

The Honourable Warren Noseworthy
Mayor, Town of Cupids
P.O. Box 99
Cupids, NF
AOA 2B0

The Honourable Augustine M. Kerwin
Mayor, Town of Deer Lake
P.O. Box 940
Deer Lake, NF
AOK 2E0

The Honourable Wilfred Hounsell
Mayor, Town of Dover
P.O. Box 10
Dover, NF
AOG 1X0

The Honourable Raymond Murphy
Mayor, Town of Dunville
P.O. Box 190
Dunville
Placentia Bay, NF
AOB 1S0

The Honourable Maxwell Bussey
Mayor, Town of Durrell
P.O. Box 189
Durrell, NF
AOG 1Y0

The Honourable Edwin Moore
Mayor, Town of Eastport
P.O. Box 119
Eastport, NF
AOG 1Z0

The Honourable Clifford Sanger
Mayor, Town of Elliston
P.O. Box 115
Elliston
Trinity Bay, NF
AOC 1N0

The Honourable Sandra Walsh
Mayor, Town of Embree
Embree, NF
AOG 2A0

The Honourable Robert H. Keefe
Mayor, Town of Englee
P.O. Box 160
Englee, NF
AOK 2J0

The Honourable Joseph Maynard
Mayor, Town of Flatrock
P.O. Box 20, Site 10
Flatrock, NF
AOA 3Z0

The Honourable Cindy McDonald
Mayor, Town of Fleur de Lys
Fleur de Lys, NF
AOK 2M0

The Honourable Levi Squires
Mayor, Town of Flower's Cove
P.O. Box 149
Flower's Cove
Strait of Belle Isle, NF
AOK 2N0

The Honourable Edmund Walbourne
Mayor, Town of Fogo
P.O. Box 57
Fogo, NF
AOG 2B0

The Honourable Charles Penwell
Mayor, Town of Fortune
P.O. Box 159
Fortune, NF
AOE 1P0

The Honourable Clayton Antle
Mayor, Town of Fox-Cove Mortier
P.O. Box 17, Site 25
Fox cove - Mortier, NF
AOE 1E0

The Honourable Joseph F. Joy
Mayor, Town of Freshwater
P.O. Box 190
Freshwater
Placentia Bay, NF
AOB 1W0

The Honourable Peter Lush
Mayor, Town of Gambo
P.O. Box 250
Gambo, NF
AOG 1T0

The Honourable Douglas B. Sheppard
Mayor, Town of Gander
P.O. Box 280
Gander, NF
A1V 1W6

The Honourable Walter Cluett
Mayor, Town of Garnish
P.O. Box 70
Garnish, NF
AOE 1T0

The Honourable Roy Engram
Mayor, Town of Gaultois
P.O. Box 101
Gaultois, NF
AOH 1N0

The Honourable Iris Warren
Mayor, Town of Glenwood
P.O. Box 130
Glenwood, NF
AOG 2K0

The Honourable Eugene Mullins
Mayor, Town of Glovertown
P.O. Box 224, 10 Station Road
Glovertown, NF
AOG 2L0

The Honourable Peter Murphy
Mayor, Town of Goulds
P.O. Box 130
Gould's, NF
A1S 1G3

The Honourable Rex C. Matthews
Mayor, Town of Grand Bank
P.O. Box 640
Riverside West
Grand Bank, NF
AOE 1W0

The Honourable Walwin Blackmore
Mayor, Town of Grand Falls-Windsor
P.O. Box 439
Grand Falls, NF
A2A 2J8

The Honourable James Duffett
Mayor, Town of Greenspond
P.O. Box 100
Greenspond, NF
AOG 2N0

The Honourable Nigel Allen
Mayor, Town of Hant's Harbour
P.O. Box 40
Hant's Harbour
Trinity Bay, NF
AOB 1Y0

The Honourable Harry Baikie
Mayor, Town of Happy Valley-Goose Bay
P.O. Box 40, Station B
Happy Valley, NF
AOP 1E0

The Honourable Calvin Buglar
Mayor, Town of Harbour Breton
P.O. Box 130
Harbour Breton, NF
AOH 1P0

The Honourable Paul Moriarty
Mayor, Town of Harbour Grace
P.O. Box 399
Harbour Grace, NF
AOA 2M0

The Honourable Robert Seward
Mayor, Town of Harbour Main-Chapel Cove
P.O. Box 40
Harbour Main, NF
AOA 2P0

The Honourable Robert White
Mayor, Town of Hare Bay
P.O. Box 130
Hare Bay
Bonavista Bay, NF
AOG 2P0

The Honourable Samuel Hoddinott
Mayor, Town of Hawke's Bay
Main Street
Hawkes Bay, NF
AOK 3B0

The Honourable Donald Blundon
Mayor, Town of Heart's Content
P.O. Box 31
Heart's Content, NF
AOB 1Z0

The Honourable Stan Reid
Mayor, Town of Heart's Delight-Islington
P.O. Box 129
Heart's Delight, NF
AOB 2A0

The Honourable Earl Welsh
Mayor, Town of Heart's Desire
Heart's Desire, NF
AOB 2B0

The Honourable J. Gerald Whalen
Mayor, Town of Hogan's Pond
Pharmacy, Miller Center
100 Forest Road
Hogan's Pond, NF
A1A 1E5

The Honourable James C. Lewis
Mayor, Town of Holyrood
P.O. Box 100
Holyrood
Conception Bay, NF
AOA 2R0

The Honourable Calvin Samms
Mayor, Town of Howley
P.O. Box 40
Howley
Humber Valley, NF
AOK 3E0

The Honourable Clarence Galliot
Mayor, Town of Humber Arm South
General Delivery
Benoit's Cove, NF
AOL 1A0

The Honourable Joseph Loder
Mayor, Town of Irishtown-Summerside
P.O. Box 2795, R.R. #2
Irishtown, NF
A2H 6B9

The Honourable George Hatcher
Mayor, Town of Isle Aux Morts
P.O. Box 110
Isle Aux Morts, NF
AOM 1J0

The Honourable Edward O'Keefe
Mayor, Town of Jerseyside
P.O. Box 70
Jerseyside
Placentia Bay, NF
AOB 2G0

The Honourable Deane Jacobs
Mayor, Town of Joe Batt's Arm-Barr'd
Islands
P.O. Box 28
Joè Batt's Arm
Barr'd Islands, NF
AOG 2X0

The Honourable Victor Burt
Mayor, Town of King's Point
King's Point, NF
AOJ 1H0

The Honourable Wayne Ruth
Mayor, Town of Kippens
2 Juniper Ave.
Kippens, NF
A2N 3H8

The Honourable Sandy Critch
Mayor, Town of La Scie
P.O. Box 130
La Scie, NF
AOK 3M0

The Honourable Darrel Brenton
Mayor, Town of Labrador City
P.O. Box 280
Labrador City
Labrador, NF
A2V 2K5

The Honourable Wesley Foote
Mayor, Town of Lamaline
P.O. Box 40
Lamaline, NF
AOE 2C0

The Honourable William J. Lockyer
Mayor, Town of Lawn
P.O. Box 29
Lawn, NF
AOE 2E0

The Honourable Randy White
Mayor, Town of Lewisporte
P.O. Box 219
Lewisporte, NF
AOG 3A0

The Honourable Manual Hynes
Mayor, Town of Little Burnt Bay
P.O. Box 40
Little Burnt Bay, NF
AOG 3B0

The Honourable Ancel Johnson
Mayor, Town of Little Catalina
P.O. Box 590
Little Catalina, NF
AOC 1W0

The Honourable Jack Byrne
Mayor, Town of Logy Bay-Middle Cove-Outer
Cv.
P.O. Box 75, Site 81, S.S. #3
Logy Bay, NF
A1C 5H4

The Honourable Gary Keeting
Mayor, Town of Long Harbour-Mt. Arlington
Hgt
P.O. Box 40
Long Harbour
Placentia Bay, NF
AOB 2J0

The Honourable Raymond Humphries
Mayor, Town of Lumsden
P.O. Box 100
Lumsden, NF
AOG 3E0

The Honourable Leander Pilgrim
Mayor, Town of Main Brook (Hare Bay)
P.O. Box 28
Main Brook, NF
AOK 3N0

The Honourable Jerome Walsh
Mayor, Town of Marystown
P.O. Box 1118
Marystown, NF
AGE 2M0

The Honourable David Miller
Mayor, Town of Massey Drive
85 Massey Drive
Massey Drive, NF
A2H 7A2

The Honourable Jerry Kearly
Mayor, Town of Milltown-Head of Bay
D'Espoir
P.O. Box 70
Milltown, NF
AOH 1W0

The Honourable Lorraine Hearn
Mayor, Town of Mount Carmel-Mitchell's
Brook
General Delivery
Mount Carmel, NF
AOB 2M0

The Honourable Allan Critch
Mayor, Town of Mount Moriah
P.O. Box 31
Mt. Moriah, NF
AOL 1J0

The Honourable Harvey Hodder
Mayor, City of Mount Pearl
P.O. Box 130
Mount Pearl, NF
A1N 2C2

The Honourable Raymond Stokes
Mayor, Town of Musgrave Harbour
P.O. Box 159
Musgrave Harbour, NF
AOG 3J0

The Honourable Tom Burt
Mayor, Town of Musgravetown
P.O. Box 129
Musgravetown, NF
AOC 1Z0

The Honourable Jim Lyall
Mayor, Town of Nain
P.O. Box 59
Nain
Labrador, NF
AOP 1L0

The Honourable Mildred Glynn
Mayor, Town of New Perlican
P.O. Box 39
New Perlican
Trinity Bay, NF
AOB 2S0

The Honourable Lorne Bungay
Mayor, Town of Newtown
P.O. Box 82
Newtown, NF
AOG 3L0

The Honourable Allison Temple
Mayor, Town of Norman's Cove-Long Cove
P.O. Box 70
Norman's Cove
Trinity Bay, NF
AOB 2T0

The Honourable Junior Colbourne
Mayor, Town of Norris Arm
P.O. Box 70
Norris Arm, NF
AOG 3MO

The Honourable Morris Chaulk
Mayor, Town of North West River
P.O. Box 100
North West River
Labrador, NF
AOP 1MO

The Honourable Gail Hancock
Mayor, Town of Northern Arm
P.O. Box 7, Site #1, R.R. #3
Northern Arm, NF
AOH 1EO

The Honourable Harry L. Strong
Mayor, Town of Old Perlican
P.O. Box 39
Old Perlican, NF
AOA 3GO

The Honourable Diane Whalen
Mayor, Town of Paradise
P.O. Box 100
Paradise, NF
ALL 1C4

The Honourable Frank Bonnell
Mayor, Town of Pasadena
P.O. Box 149
Pasadena, NF
AOL 1KO

The Honourable Baxter Blake
Mayor, Town of Peterview
P.O. Box 10
Peterview, NF
AOH 1YO

The Honourable David Doyle
Mayor, Town of Petty Harbour-Maddox Cove
P.O. Box 70
Petty Harbour, NF
AOA 3HO

The Honourable Felix J. Collins
Mayor, Town of Placentia
P.O. Box 99
Placentia, NF
AOB 2YO

The Honourable Wilfred Mercer
Mayor, Town of Point Leamington
P.O. Box 39
Point Leamington, NF
AOH 1ZO

The Honourable Ella Noel
Mayor, Town of Port au Choix
P.O. Box 89
Port au Choix, NF
AOK 4CO

The Honourable Phonse Doucette
Mayor, Town of Port West-Aguathuna
P.O. Box 89
Aguathuna, NF
AON 1AO

The Honourable Reginald D. Penney
Mayor, Town of Port Blandford
P.O. Box 128
Port Blandford, NF
AOC 2GO

The Honourable Tony Ryan
Mayor, Town of Port Saunders
P.O. Box 39
Port Saunders, NF
AOK 4HO

The Honourable Fred Russell
Mayor, Town of Port Union
P.O. Box 91
Port Union
Trinity Bay, NF
AOC 2JO

The Honourable Pat Murray
Mayor, Town of Portugal Cove
P.O. Box 144
Portugal Cove, NF
AOA 3KO

The Honourable Samuel J. Connors
Mayor, Town of Pouch Cove
P.O. Box 59
Pouch Cove, NF
AOA 3LO

The Honourable Lloyd Rossiter
Mayor, Town of Ramea
P.O. Box 69
Ramea, NF
AOM 1NO

The Honourable Lloyd Colbourne
Mayor, Town of Robert's Arm
P.O. Box 10
Robert's Arm, NF
AOJ 1RO

The Honourable Wayne C. Canning
Mayor, Town of Roddickton
P.O. Box 10
Roddickton, NF
AOK 4PO

The Honourable John Durnford
Mayor, Town of Rose Blanche-Harbour Le Cou
P.O. Box 159
Rose Blanche, NF
AOM 1PO

The Honourable Ray Noseworthy
Mayor, Town of Salmon Cove
General Delivery
Salmon Cove, NF
AOA 3SO

The Honourable Dave Brown
Mayor, Town of Salvage
Salvage
Bonavista Bay, NF
AOG 3X0

The Honourable Albert Sparkes
Mayor, Town of Seal Cove, W.B.
P.O. Box 119
Seal Cove
White Bay, NF
AOK 5E0

The Honourable Perry Collins
Mayor, Town of Seldom-Little Seldom
P.O. Box 100
Seldom-Little Seldom, NF
AOG 3Z0

The Honourable Roy Percy
Mayor, Town of Shoal Harbour
P.O. Box 179
Shoal Harbour, NF
AOC 2L0

The Honourable Wallace Hollett
Mayor, Town of Small Point-Broad Cove
P.O. Box 24, Site 6
Adam's Cove, NF
AOA 1T0

The Honourable Wallace McKay
Mayor, Town of South Brook
P.O. Box 63, South Brook
Halls Bay, NF
AOJ 1S0

The Honourable James Reid
Mayor, Town of South River
P.O. Box 40
South River, NF
AOA 3W0

The Honourable Kevin Parsons
Mayor, Town of Southern Harbour
P.O. Box 10
Southern Harbour, NF
AOB 3H0

The Honourable Wesley Gosse
Mayor, Town of Spaniard's Bay
P.O. Box 190
Spaniard's Bay, NF
AOA 3X0

The Honourable Ray Whalen
Mayor, Town of Springdale
P.O. Box 57
Springdale, NF
AOJ 1T0

The Honourable Jerome Power
Mayor, Town of St. Alban's
P.O. Box 10
St. Alban's
Bay D'Espoir, NF
AOH 2E0

The Honourable Bernard Bromley
Mayor, Town of St. Anthony
P.O. Box 430
St. Anthony, NF
AOK 4S0

The Honourable Howard Skinner
Mayor, Town of St. George's
P.O. Box 250
St. George's, NF
AON 1Z0

The Honourable Max Taylor
Mayor, Town of St. Jacques-Coomb's Cove
P.O. Box 102
St. Jacques-Coomb's Cove
English Harbour West, NF
AOM 1M0

The Honourable Suzanne Duff
Mayor, City of St. John's
P.O. Box 908
St. John's, NF
A1C 5M2

The Honourable Fabian Aylward
Mayor, Town of St. Lawrence
P.O. Box 128
St. Lawrence, NF
AOE 2V0

The Honourable Heber Walters
Mayor, Town of St. Phillip's
P.O. Box 35, Site 3, R.R. #1
Paradise, NF
A1L 1C1

The Honourable Richard Squires
Mayor, Town of St. Thomas
P.O. Box 1, Site 23, R.R. #1
St. Thomas, NF
A1L 1C1

The Honourable Patrick Stamp
Mayor, Town of St. Vincent's-St. Stephen's
P.O., Box 39
St. Vincent's
St. Mary's Bay, NF
AOB 3C0

The Honourable Trevor Bennett
Mayor, Town of Steady Brook
P.O. Box 117
Steady Brook, NF
A2H 2N2

The Honourable C. Stein
Mayor, Town of Stephenville
P.O. Box 420
123 Carolina Ave.
Stephenville, NF
A2N 2Z5

The Honourable Hayward Young
Mayor, Town of Stephenville Crossing
P.O. Box 68
Stephenville Crossing, NF
AON 2C0

The Honourable Wayne Jenkins
Mayor, Town of Summerford
P.O. Box 59
Summerford, NF
AOG 4EO

The Honourable Harvey Thistle
Mayor, Town of Sunnyside
P.O. Box 89
Sunnyside, NF
AOB 3JO

The Honourable Rose Ann Hickey
Mayor, Town of Terrenceville
P.O. Box 54
Terrenceville, NF
AOE 2XO

The Honourable Josiah Smith
Mayor, Town of Tilton
P.O. Box 327
Tilton, NF
AOA 3XO

The Honourable Cyril Power
Mayor, Town of Torbay
P.O. Box 190
Torbay, NF
AOA 3ZO

The Honourable Rita Pennell
Mayor, Town of Trepassey
P.O. Box 129
Trepassey, NF
AOA 4BO

The Honourable Alex Brown
Mayor, Town of Trinity, B.B.
P.O. Box 82
Trinity
Bonavista Bay, NF
AOG 4LO

The Honourable Wilbur Winsor
Mayor, Town of Triton
P.O. Box 10
Triton, NF
AOJ 1VO

The Honourable Harry Cooper
Mayor, Town of Twillingate
P.O. Box 220
Twillingate, NF
AOG 4MO

The Honourable Winston Lynch
Mayor, Town of Upper Island Cove
P.O. Box 149
Upper Island Cove, NF
AOA 4EO

The Honourable Glenn Clarke
Mayor, Town of Victoria
P.O. Box 130
Victoria, NF
AOA 4GO

The Honourable Kevin McCarthy
Mayor, Town of Wabana
P.O. Box 1229
Wabana
Bell Island, NF
AOA 4HO

The Honourable Bill Kelly
Mayor, Town of Wabush
P.O. Box 190
Wabush
Labrador, NF
AOR 1BO

The Honourable Stanley Hunt
Mayor, Town of Wareham
P.O. Box 40
Wareham, NF
AOG 4PO

The Honourable Paul Reynolds
Mayor, Town of Wedgewood Park
47 Gleneyre Street
Wedgewood Park, NF
A1A 2M8

The Honourable Eli Cross
Mayor, Town of Wesleyville
P.O. Box 143
Wesleyville, NF
AOG 4RO

The Honourable Lloyd Gosse
Mayor, Town of Whitbourne
General Delivery
Whitbourne, NF
AOB 3KO

The Honourable Robert Andrews
Mayor, Town of Winterton
P.O. Box 59
Winterton
Trinity Bay, NF
AOB 3MO

The Honourable Paul Carey
Mayor, Town of Witless Bay
P.O. Box 147
Witless Bay, NF
AOA 4KO

NEWFOUNDLAND ENVIRONMENTAL GROUPS
ENGLISH - 72
FRENCH - 0

1st Old Perlican Pathfinders
Ms. Juanita Barrett
Old Perlican, NF
AOA 3G0

Action Environment - Avalon
Mr. Jim Ross
P.O. Box 11
St. John's, NF
A1C 5H4

Action Environment - Central
Mr. Brian Hookey
P.O. Box 585
Bishop's Falls, NF
AOH 1C0

Action Environment - Labrador West
Ms. Kathy Grant-McCloughlin
308 Elizabeth Ave
Labrador City, Labrador, NF
A2V 2C2

Anglican Church Women
Ms. Hilda Dean
North Harbour, Placentia Bay, NF
AOE 2N0

Avalon Heritage and Conservation Foundation
Ms. Mary Hicks
P.O. Box 39
Avondale (Conception Bay), NF
AOA 1B0

Black Bear Club Environmentals
Mr. Doug Fisher
29 Taylor Place
St. John's, NF
A1A 1L4

Black Bear Club Environmentals
Ms. Mary Walsh-Doran
Stella Maris High School
Trepassey, NF
AOA 4B0

Black Bear Club Environmentals
Ms. Karen Baggs
P.O. Box 2163
Channel/Port-Aux-Basques, NF
AOM 1C0

Black Bear Club Environmentals
Mr. Ted Winter
P.O. Box 39
Trepassey, NF
AOA 4B0

Black Bear Club Environmentals
Mr. Paul Brocklehurst
224 Elizabeth Drive
Gander, NF
A1V 1J2

Black Bear Club Environmentals
Mr. Paul Green
P.O. Box 306
Ramea, NF
AOM 1N0

Black Bear Club Environmentals
Mr. Gordon Drover
P.O. Box 503
Bay Robert, NF
AOA 1G0

Black Bear Club Environmentals
Mr. David Warr
Box 328, RR #1
Twillingate, NF
AOG 4M0

Black Bear Club Environmentals
Ms. Ruth Simmons
401 Osbourne Street
Labrador City, NF
A2V 1N3

Black Bear Club Environmentals
Mr. Stephen R. King
P.O. Box 1077
Marystown, NF
AOE 2M0

Black Bear Club Environmentals
Mr. Trevor Collins
P.O. Box 171
Hare Bay, NF
AOG 2P0

Black Bear Club Environmentals
Mr. Don King
P.O. Box 1341
Port-Aux-Basques, NF
AOM 1C0

Blanche Brook Restoration Association
Mr. Robert Evans
P.O. Box 5400
Stephenville, NF
A2N 2Z6

Canadian Wildlife Federation
Ms. M. Behr
P.O. Box 9172
St. John's, NF
A1A 2X9

Clareville Women's Institute
Ms. Myrtle Elliott
P.O. Box 22
Clareville, NF
AOE 1J0

Coalition for Equality
P.O. Box 986
St. John's, NF
A1C 5M3

Community News and Views Committee
Ms. J. Piercey
Winterton (Trinity Bay), NF
AOB 3M0

Concerned Citizens Committee
Ms. Peggy Ann Greene
P.O. Box 33
Harbour View Drive
Long Horbor, NF
AOB 2J0

Corner Brook Citizens Committee on Clean
Air
Dr. I. Simpson
P.O. Box 12
Site 12, RR #1
Corner Brook, NF
A2H 2N2

Corner Brook Committee of Concerned
Citizens
Mr. A. Parsons
45 Brookfield Ave.
Corner Brook, NF
A2H 2R4

Environmental Conference Committee of
Western Newfoundland
Box 5, Site 14, R.R. #1
Corner Brook, NF
A2H 2N2

Environmental Education Commission
Ms. C. Fagan
P.O. Box 2265
St. John's, NF
A1C 6E6

Environmental Resources Management
Association
Mr. E. Walsh
P.O. Box 857
Grand Falls, NF
A2A 2P7

Friends and Lobbyists of the Waterford
River
Mr. B. Malone
P.O. Box 1504, Station "A"
St. John's, NF
A1C 5M5

Friends of St. John's Harbour
Mr. Tom Kierans
37 Mackenzie St.
St. John's, NF
A1C 5M5

Friends of the Earth
Mr. Neil Tilley
Extension Services
Memorial University of Newfoundland
St. John's, NF
A1C 5S7

Gander Region Environmental Group
Mr. Donald Blackmore
6 Cotton Street
Gander, NF
A1V 1E4

Gander Region Environmental Group
Mr. N. Soper
39 Wilcockson Crescent
Gander, NF
A1V 1M4

Happy Valley-Goose Bay Recycling Committee
P.O. Box 286, Station B
Happy Valley-Goose Bay, Labrador, NF
AOP 1E0

Heritage Foundation for Terra Nova National
Park
Dr. S. Worrall
Glovertown, NF
AOG 2L0

Humber Environmental Action Group
Mr. R. Diamond
P.O. Box 162
Steady Brook, NF
A2H 2N2

Humber Environmental Action Group
Ms. Sheila Simpson
Box 2108, RR #1
Corner Brook, NF
A2H 2N2

Indian Bay/Cape Freels Ecosystem
Development Committee
P.O. Box 190
Dover, NF
AOG 1X0

Interchurch Commission on the Social Impact
of Resource Development
Rev. D. Fox
Queen's College
Memorial University of Newfoundland
St. John's, NF
A1B 3R6

Interpretation Canada
Ms. H. Griffin
P.O. Box 9914
St. John's, NF
A1A 4L4

Junior Forest Wardens
5th Floor, West Block
Confederation Bldg.
P.O. Box 8700
St. John's, NF
A1B 4J6

Junior Forest Wardens - Gander Crossroads
Ms. Wendy Ross
31 Hawker Crescent
Gander, NF
A1V 1S8

Junior Forest Wardens - Islanders
Mr. Brian Bursey
14 Gillingham Place
St. John's, NF
A1E 4X9

Junior Forest Wardens - Roddickton
Horsechip Mountaineers
Mr. Todd Pilgrim
P.O. Box 76
Roddickton, NF
AOK 4P0

Nain Environmental Awareness Group
Ms. Rachel Munday
CHRS Clinic
Nain, NF
AOP 1L0

Natural History Society of Newfoundland and
Labrador
P.O. Box 1013
St. John's, NF
A1C 5M3

Newfoundland and Labrador Women's Institute
Ms. S. Manning
P.O. Box 13785
St. John's, NF
A1B 4G3

Newfoundland and Labrador Women's Institute
Ms. Angela Sullivan
13 Dundas St.
St. John's, NF
A1B 1X1

Newfoundland and Labrador Environmental
Network
Box 614
St. John's, NF
A1C 5K8

Newfoundland and Labrador Youth Advisory
Council
Mr. D. Brazil
Building 851, Charter Ave.
P.O. Box 8700
St. John's, NF
A1B 4J6

Newfoundland Wilderness and Conservation
Group
Mr. R. Mackie
6 Garden Drive
Stephenville, NF
A2N 1K2

Newfoundland and Labrador Wildlife
Federation
P.O. Box 13399, Station "A"
St. John's, NF
A1B 4B7

Newfoundland World Food Day Committee
P.O. Box 2549, Pst. St. "C"
St. John's, NF
A1C 6K1

North Shore Concerns Committee
c/o Summerside Community Council
P.O. Box 3194
RR# 2
Corner Brook, NF
A2H 6B9

OXFAM - Newfoundland Office
Mr. B. Hynd
382 Duckworth Street
St. John's, NF
A1C 1H8

Peace Centre
Ms. Allison Dyer
9 Garrison Hill
St. John's, NF
A1C 3Y7

Pippy Park Conservation Society
Dr. John Bear
75 Fox Ave.
St. John's, NF
A1B 2JL

Port aux Basques Environmental Committee
Mr. Wayne Strickland
St. James High School
P.O. Box 910
Port Aux Basques, NF
AOM 1C0

Pouch Cove Environmental Committee
General Delivery
Pouch Cove, NF
AOA 3L0

Protected Areas Association
P.O. Box 1027, Station C
St. John's, NF
A1C 5M5

Quidi Vidi/Rennies River
Development Foundation
Ms. Pat Buchanan
Box 5, Nagles Place
St. John's, NF
A1B 2Z2

Recycling Committee
Stella Maris High School
Mr. Ted Winter
Trepassey, NF
AOA 4B0

Salmon Association of Eastern Nfld.
Mr. R. Bishop
P.O. Box 1522, Station C
St. John's, NF
A1C 5N8

Salmon Enhancement Association of Labrador
Dr. Cooper
Box 340, Station B
Happy Valley - Goose Bay, NF
AOP 1E0

Salmon Preservation Assoc. for
the Waters of Newfoundland
Mr. Tom Humphrey
Box 924
Corner Brook, NF
A2H 6J2

Shea Heights Litter Busters
Healthy Community Program
P.O. Box 39
St. John's, NF
AOA 1J0

Tuckamore Wilderness Club
Mr. B. May
Box 1, Site 12, RR #1
Corner Brook, NF
A2H 2N2

Waterford River Valley Project
Ms. B. Newell
Planning Department
City of St. John's
P.O. Box 908
St. John's, NF
A1C 5M2

Whale Research Group
Dr. J. Lien
230 Mt. Scio Road
Memorial University of Newfoundland
St. John's, NF
A1C 5S7

Wilderness and Ecological
Reserves Advisory Council
c/o Nfld. Dept. of Environment and Lands
P.O. Box 8700
St. John's, NF
A1B 4J6

Wilderness Society of
Newfoundland and Labrador
P.O. Box 5132
St. John's, NF
A1C 5V5

10 September 1991

The Honourable Suzanne Duff
Mayor, City of St. John's
P.O. Box 908
St. John's, NF
A1C 5M2

Dear Mayor Duff:

The federal government and the governments of the four Atlantic provinces signed a Memorandum of Understanding (MOU) Concerning the Siting and Operation of a Mobile Incineration Unit for the Destruction of Waste Polychlorinated Biphenyls (PCBs) on August 22, 1990. The MOU describes the co-operative approach for the destruction of PCBs which is to be employed by all of the provinces and the federal government. In addition to this initiative, the recent Green Plan, produced by Environment Canada, states, "by 1996, (the Government will destroy) all PCBs under federal jurisdiction and (establish) mobile incinerators in Atlantic Canada, Quebec and Ontario."

The Atlantic Region PCB Destruction Program is a component of the National PCB Destruction Program, originally announced in September, 1988. The objective of the program is to temporarily site a mobile incinerator, at an approved location in Atlantic Canada, to destroy the PCBs currently stored here. Once the PCBs are destroyed, the mobile incinerator will be immediately transported out of the Region. Regardless of the site location and the temporary nature of the facility, the incinerator will be required to meet federal and provincial regulations in the province where it is ultimately located.

However, before the process of locating a suitable site can be initiated, criteria must be established for use in evaluating and selecting candidate sites. To this end, draft criteria for siting a mobile PCB incinerator in Atlantic Canada have been established. They are based on broad criteria developed by the Canadian Council of Ministers of the Environment as well as criteria used in siting PCB destruction facilities in other areas of Canada. The federal/provincial working committee, consisting of one representative from each signing party, is co-ordinating the criteria development process to ensure any potential site meets environmentally acceptable standards.

Both the federal and provincial governments are committed to an open process of public consultation in both the establishment of the siting criteria and in siting a mobile PCB incinerator. Therefore, information sheets on PCBs and their management, as well as a copy of the draft siting criteria, have been enclosed for your information and review. Interested individuals or organizations in the Atlantic Region are invited to comment on the draft criteria by writing to, or calling, Pegi McKay at the address noted above. In addition to this, the public is also invited to meet with provincial and federal representatives at a public forum to be held in St. John's on Wednesday, October 2 at 7:00 p.m. in the Fort William Room - Salon 'A' of the Hotel Newfoundland. The purpose of this forum will be to provide an opportunity for interested and concerned parties to learn more about the Atlantic Region PCB Destruction Program and to discuss the draft siting criteria.

Should you wish further information on the program, criteria or the meeting schedule, please contact us at (506) 452-8790. We look forward to seeing you on the 2nd.

Yours very truly,

Owen Washburn, P. Eng.
President

PUBLIC NOTICE

YOU ARE INVITED TO COMMENT ON DRAFT CRITERIA FOR SITING A MOBILE PCB INCINERATOR IN THE ATLANTIC REGION

The Federal PCB Destruction Program offers the use of a Mobile Incineration Unit to destroy PCBs in those areas of Canada where significant volumes are currently being stored. Environment Canada and the four Atlantic Provinces have identified public consultation as a priority in the delivery of a PCB Destruction Program in the Atlantic Region.

In keeping with this policy, public comment on the draft siting criteria is invited at a public forum to be held at each provincial capital. The Newfoundland meeting will take place at the Hotel Newfoundland, St. John's on Wednesday, October 2 at 7:00 p.m. Copies of the draft criteria are available, by calling Paula Buck at (709) 772-5488.

Written comments on the draft siting criteria may be submitted to the undersigned, on or before October 21, 1991

P. McKay, P. Eng.
Owen Washburn Associated Ltd.
P.O. Box 488, Station A
Fredericton, NB
E3B 4Z9



APPENDIX B-4 - LIST OF ATTENDEES

PUBLIC FORUM ON CRITERIA FOR SITING A MOBILE PCB INCINERATOR

ST. JOHN'S, NF - OCTOBER 2, 1991

<u>NAME</u>	<u>ADDRESS</u>
Walter Hiscock	P.O. Box 130 Victoria, NF A0A 4G0
Robert Clarke	Victoria Municipal Council P.O. Box 130 Victoria, NF A0A 4G0
Bernard T. Ryan	Nfld. Power 55 Kenmount Rd. St. John's, NF
Garson Slade	DND CFS St. John's, NF
Garry Chisbit	86 Della Drive Goulds, NF A1S 1B6
Tom Caines	Nfld. Telephone Co. Box 2110 St. John's, NF A1C 5H6
Geraldine King	City of St. John's Box 908 St. John's, NF A1C 5M2
Paul Linegar	Suite 900, Atlantic Place P.O. Box 1538 St. John's, NF A1C 5N8
Bob Fisher	Bauline Town Council Site 15, Box 16, R.R. #1 Torbay, NF A0A 3Z0

PUBLIC FORUM ON CRITERIA FOR SITING A MOBILE PCB INCINERATOR

ST. JOHN'S, NF - OCTOBER 2, 1991

<u>NAME</u>	<u>ADDRESS</u>
Elise Blackmore	Mount Pearl Eng. Dept. P.O. Box 130 Mount Pearl, NF A1N 2C2
Alton Payne	Inland Environmental Services Ltd. Topsail Rd. St. John's, NF
Dr. Carl Eustace	92 LeMarchant Rd. St. John's, NF A1C 2H2
Dianne Eustace	92 LeMarchant Rd. St. John's, NF A1C 2H2
Charlie Riggs	Nfld. Environment 2 Dover Pl. St. John's, NF A1B 2P5
John J. Dutton	Nfld. Environment 1 Strawberry Marsh Road St. John's, NF A1B 2V3
Doug Noseworthy	St. John's Fire Department R.R. #5 Fort Townsend, NF A1C 2G2
Toby Matthews	Nfld. Environment Box 642 Goulds, NF A1S 1G7
Gordon Pelly	Environment Canada
Carl Strong	Nfld. Dept. of the Environment St. John's, NF
Brian Powers	Environment Canada

PUBLIC FORUM ON CRITERIA FOR SITING A MOBILE PCB INCINERATOR

ST. JOHN'S, NF - OCTOBER 2, 1991

<u>NAME</u>	<u>ADDRESS</u>
Owen Washburn	P.O. Box 488, Sta. A Fredericton, NB E3B 4Z9
Pegi McKay	P.O. Box 488, Sta. A Fredericton, NB E3B 4Z9
Colin Duerden	Environment Canada 5th Floor, Queen Square 45 Alderney Drive Dartmouth, Nova Scotia B2Y 2N6
Anne Marie Drake	Environment Canada Conservation and Protection 15th Floor, Queen Square 45 Alderney Drive Dartmouth, Nova Scotia B2Y 2N6
Brian Wilson	Health & Welfare Canada Halifax, Nova Scotia



APPENDIX B-5 - REQUESTS AND/OR SUBMISSION
OF COMMENTS FOR INFORMATION

NAME

ADDRESS

Jack T. Allston	Planning Consultant 45 Smithville Crescent St. John's, NF A1B 2V1
Ms. Ramona Deering	CBC Radio News P.O. Box 12010, Stn 'A' St. John's, NF A1B 3T8
Mr. Gerry Hawco	Department of University Works Memorial University of Newfoundland St. John's, NF A1C 5S7
Dr. Carl Eustace	92 LeMarchant Rd. St. John's, NF A1C 2H2



APPENDIX C

NOVA SCOTIA

- 1) Original Mailing List
Municipalities
Environmental Non-Government Organizations
- 2) Sample Letter - English
- French
- 3) Sample Advertisement
- * 4) List of Attendees
- * 5) Individuals to be added to the mailing
list, requesting information, or
submitting comments

* Revised Criteria to be sent to all those on 4) and 5)



APPENDIX C-1 - ORIGINAL MAILING LIST

NOVA SCOTIA MUNICIPALITIES

ENGLISH - 66

FRENCH - 0

John Savage
City of Dartmouth
Box 817
Dartmouth, NS
B2Y 3Z3

Ronald Wallace
City of Halifax
Box 1749
Halifax, NS
B3J 3A5

Manning MacDonald
City of Sydney
Box 730
Sydney, NS
B1P 6H7

Mayor, Town of Amherst
Box 516
Amherst, NS
B4H 4A1

Mayor, Town of Annapolis
Royal
Box 310
285 St. George Street
Annapolis Royal, NS
B0S 1A0

Mayor, Town of Antigonish
274 Main Street
Antigonish, NS
B2G 2C4

Mayor, Town of Bedford
Suite 400
1496 Bedford Highway
Bedford, NS
B4A 1E5

Mayor, Town of Berwick
Box 130
Berwick, NS
B0P 1E0

Mayor, Town of Bridgetown
Box 609
Bridgetown, NS
B0S 1C0

Mayor, Town of Bridgewater
Box 9
Bridgewater, NS
B4V 2W7

Mayor, Town of Canso
Box 189
Canso, NS
B1V 2L5

Mayor, Town of Clark's
Harbour
Box 160
Clarks Harbour, NS
B0W 1P0

Mayor, Town of Digby
Box 579
Digby, NS
B0V 1A0

Mayor, Town of Dominion
128 Commercial Street
Dominion, NS
B0A 1E0

Mayor, Town of Glace Bay
Town Hall, McKeen Street
Glace Bay, NS
B1A 5B9

Mayor, Town of Hantsport
Box 399
Hantsport, NS
B0P 1P0

Mayor, Town of Kentville
Box 218
Kentville, NS
B4N 3W4

Mayor, Town of Liverpool
Box 550
Liverpool, NS
B0T 1K0

Mayor, Town of Lockeport
Box 189
Lockeport, NS
B0T 1L0

Mayor, Town of Louisbourg
Box 88
Louisbourg, NS
B0A 1M0

Mayor, Town of Lunenburg
Box 129
Lunenburg, NS
B0J 2C0

Mayor, Town of Mahone Bay
Box 239
Mahone Bay, NS
B0J 2E0

Mayor, Town of Middleton
Box 340
Middleton, NS
B0S 1P0

Mayor, Town of Mulgrave
Box 129
Mulgrave, NS
B0E 2G0

Mayor, Town of New Glasgow
Box 7
New Glasgow, NS
B2H 6E1

Mayor, Town of New
Waterford
3371 Plummer Avenue
New Waterford, NS
B1H 1YH

Mayor, Town of North
Sydney
Box 370
North Sydney, NS
B2A 3M4

Mayor, Town of Oxford
P.O. Box 388
Oxford, NS
B0M 1P0

Mayor, Town of Parrsboro
Box 400
Parrsboro, NS
B0M 1X0

Mayor, Town of Pictou
Box 640
Pictou, NS
B0K 1H0

Mayor, Town of Port
Hawkesbury
Box 10
Port Hawkesbury, NS
B0E 2V0

Mayor, Town of Shelburne
Box 670
Shelburne, NS
B0T 1W0

Mayor, Town of Springhill
Box 1000
Springhill, NS
B0M 1X0

Mayor, Town of Stellarton
Box 2200
Stellarton, NS
B0K 1S0

Mayor, Town of Stewiacke
Box 8
Stewiacke, NS
B0N 2J0

Mayor, Town of Sydney
Mines
Box 100
Sydney Mines, NS
B1V 2L5

Mayor, Town of Trenton
Box 328
Trenton, NS
B0K 1X0

Mayor, Town of Truro
Box 427
Truro, NS
B2N 5C5

Mayor, Town of Westville
Box 923
Westville, NS
BOK 2A0

Mayor, Town of Windsor
Box 158
Windsor, NS
BON 2T0

Mayor, Town of Wolfeville
Box 418
Wolfeville, NS
BOP 1X0

Mayor, Town of Yarmouth¹
403 Main Street
Yarmouth, NS
B5A 1G3

County of Annapolis
Robert Sanford
Box 100
Annapolis Royal, NS
BOS 1A0

County of Antigonish
Hyland Fraser
Box 598
Antigonish, NS
B2G 2H5

County of Cape Breton
J.A. Wadden
865 Grand Lake Rd.
Sydney, NS
B1P 6W2

County of Colchester
Laurence Nason
Box 697
Truro, NS
B2N 5E7

County of Cumberland
Eden Fisher
Box 428
Amherst, NS
B4H 3Z5

County of Halifax²
Arthur C. MacKenzie
Box 300
Armdale, NS
B3L 4K3

County of Inverness
Charles MacArthur
Box 179
Port Hood, NS
BOE 2W0

County of Kings
Gerald Buchan
Box 100
Kentville, NS
B4N 3W3

County of Pictou
Kenneth Y. Parker
Box 910
Pictou, NS
BOK 1H0

County of Queens
Stanley H. Smith
Box 1264
Liverpool, NS
BOT 1K0

County of Richmond
James Goyette
Box 120
Arichat, NS
BOE 1A0

County of Victoria
Charles Hamilton
Box 370
Baddeck, NS
BOE 1B0

District of Argyle
Box 10
Tusket, NS
BOW 3M0

District of Barrington
Tony Perry
Box 100
Barrington, NS
BOW 1E0

District of Chester
Stanley Melvin
Box 369
Chester, NS
BOJ 1J0

District of Clare
Paul Comeau
Box 458
Little Brook, NS
BOW 1Z0

District of Digby
Walter MacAlpine
Box 429
Digby, NS
BOV 1A0

District of Guysborough
Valerie A. Rhynold
Box 79
Guysborough, NS
BOH 1N0
District of Hants, East
James T. Snow
Box 190
Schubenacadie, NS
BON 2H0

District of Hants, West
Gary Cochrane
Box 344
Windsor, NS
BON 2T0

District of Lunenburg
Lee Nauss
Box 200
Bridgewater, NS
B4V 2W8

District of Shelburne
Hobart Blades
Box 280
Shelburne, NS
BOT 1W0

District of St. Mary's
Edison Sutherland
Box 276
Sherbrooke, NS
BOJ 3C0

District of Yarmouth
Daniel Stanton
Box 152
Yarmouth, NS
B5A 4B2

1 Send all correspondence to R.E. Gallant, Chief Administrative Officer

2 Mr. MacKenzie is no longer the Warden. Send to Mr. Wdowiak.

NOVA SCOTIA ENVIRONMENTAL GROUPS
ENGLISH - 123
FRENCH - 1

Nova Scotia Salmon
Association
c/o Carl Purcell
P.O. Box 523
Halifax, NS
B3J 2R7

Organic Crop Improvement
Association
c/o John Van de Heuvel
Small Farm, R.R. #1
Port Williams, NS
BOP 1T0

OXFAM Canada
c/o Marian White, Resource
Coordinator
P.O. Box 3460
Halifax, NS
B3J 3J1

Project Ploughshares -
Cape Breton
c/o Dr. A. Maroun
Box 1463
Sydney, NS
B1P 6R7

Shubenacadie Lakes
Advisory Board
c/o John Bottomley,
Chairman
5194 Blowers Street
Halifax, NS
B3J 1J4

Transport 2000 Atlantic
c/o John Pearce, President
40 Lorne Avenue
Dartmouth, NS
B2Y 3E7

Nova Scotia Wildlife
Federation
c/o Robert Cross
P.O. Box 654
Halifax, NS
B3J 2T3

Project Ploughshares -
King's County
c/o David Mangle,
President
P.O. Box 1331
Wolfville, NS
BOP 1X0

Tusket River Environmental
Protection Association
c/o Mil Nickerson,
President
P.O. Box 8A, R.R. #1
Tusket, NS
BOW 3M0

Women's Action Coalition
of Nova Scotia
P.O. Box 9436, Station A
Halifax, NS
B3K 5S3

Union of Nova Scotian
Indians
c/o Alexander Christmas,
President
P.O. Box 961
Sydney, NS
B1P 6J4

Eastern Shore
Environmental
Protection Group
c/o Floyd Day
R. R. #1, Tangier
Halifax County, NS
B0J 3H0

Ecology Action Centre
c/o Lois Corbett
3115 Veith Street
Halifax, NS
B3K 3G9

Friends of Nature
Conservation Society
c/o Martin Rudy Haase,
Executive Secretary
P.O. Box 281
Chester, NS
B0J 1J0

Halifax Field Naturalists
c/o The Nova Scotia Museum
1747 Summer Street
Halifax, NS
B3H 3A6

* Institute for
Transportation & Ocean
c/o Cynthia Lamson
1236 Henry Street
Halifax, NS
B3H 3J5

Environmental Planning
Department
Nova Scotia College of Art
and Design
c/o William Smith,
Department Head
5163 Duke Street
Halifax, NS
B3J 3J6

The Green Web
c/o Helga Hoffman
R.R. #3, Saltspring
Pictou County, NS
BOK 1P0

Halifax Native Friendship
Centre
c/o Marie Francis
2158 Gottingen Street
Halifax, NS
B3K 3B4

Halifax Whole Foods Co-op
c/o Rob MacLeod,
Communications Coordinator
1856-1 Walnut Street
Halifax, NS
B3H 3S7

Human Ecology Foundation
c/o Carol MacAskill
P.O. Box 11
Bedford, NS
B4A 2X1

Department of Urban and
Rural Planning
Technical University of
Nova Scotia
c/o Frank Palermo
P.O. Box 1000
Halifax, NS
B3J 2Y4

Ducks Unlimited Canada
c/o K. McAliney,
Provincial Biologist
9 Havelock
Amherst, NS
B4H 3Z5

Atlantic Provinces
Economic Council
c/o Dr. T. O'Neill
Suite 500
Halifax, NS
B3J 1K1

Allergy and Environmental
Health Association
Halifax-Dartmouth Branch
PO Box 8212, Station A
Halifax, NS
B3K 5L9

Annapolis Field Naturalist
Society
c/o Ken Maher
PO Box 576
Annapolis Royal, NS
B0S 1A0

Annapolis Field
Naturalists
c/o Gini Proulx
PO Box 23
Clementsvale
Annapolis Co., NS
B0S 1G0

Antigonish Recycling
Committee
RR #3, Malignant Cove
Antigonish, NS
B2C 2L1

Association for the
Preservation
of Eastern Shore
RR #1
Lake Charlotte
Halifax Co., NS
B0J 1G0

Atlantic Earth Foundation
RR #1
Barss Corner, NS
B0R 1A0

Maritime Environmental
Network
c/o Isabel Butler
Box 223
Pictou, NS
B0K 1H0

Bedford Waters Advisory
Committee
c/o Alan McIver, Chairman
88 Meadowbrook Drive
Bedford, NS
B4A 1R1

Blomidon Naturalists
Society
PO Box 127
Wolfville, NS
B0P 1X0

Born Again Recycling Co-op
c/o Dept. of Oceanography
Dalhousie University
Halifax, NS
B3H 4J1

Bridgeport Basin
Environment Committee
RR #1
Waterford, NS
B1H 4K2

Brier Island Ocean Study
c/o Carl Haycock
Westport, Brier Island
Digby County, NS
B0V 1H0

C.A.R.E.
c/o Nina Butlin
RR #4
Tatamagouche, NS
B0K 1V0

Cape Breton Alternate
Energy Society
PO Box 5300
Sydney, NS
B1P 6L2

Cape Breton Coalition for
Environmental Protection
c/o Roberta Bruce
PO Box 1234
Cape Breton Co., NS
B1P 6J9

Cape Breton Landowners
Against the Spray
General Delivery
Baddeck, NS
B0E 1B0

Cape Breton Landowners
Assn.
General Delivery
Margaree Hbr., NS
B0E 1B0

Citizens Action to Protect
the Environment
c/o Donna Smith
RR #1
Ellershouse, NS
B0N 1L0

Citizens for Recycling
Society
c/o Esther Dares
11 Sprucewood Drive
Yarmouth, NS
B5A 4C5

Citizens Organized to
Protect
the Environment
c/o M. Vandergraff
RR #1
New Ross, NS
B0S 1E0

Clean Annapolis River
Project
PO Box 118
Cleamentsport, NS
B0S 1E0

Clean Nova Scotia
Foundation
PO Box 2528, Station M
Halifax, NS
B3J 3N5

Clean Sackville Committee
c/o Claire Gervais
44 Queen Crt.
Lower Sackville, NS
B4C 2Z7

Cole Harbour H.S. Students
Environment Club
2 Shameau Crescent
Dartmouth, NS
B2W 4X4

Cole Harbour Rural
Heritage Society
c/o Rosemary Eaton
Bissett Road, RR 1
Dartmouth, NS
B2W 3X7

Cole Harbour Rural
Heritage Society
c/o Elizabeth Corser
471 Poplar Drive
Cole Harbor, NS
B2W 4L2

Community Planning Assoc.
of Canada
2015 Gottigen Street
Halifax, NS
B3K 3B1

Concerned Citizens of
Cumberland Co.
RR #4
Amherst, NS
B4H 3X2

Concerned Citizens of
Lawrencetown
RR #2
Porters Lake, NS
B0J 2S0

Concerned Marsh Owners
RR #1, Granville Ferry
Annapolis County, NS
B0S 1K0

County Organization for
Recycling
Box 625
Chester, NS
B0J 1J0

CUSO - Atlantic Regional
Office
1657 Barrington Street
Halifax, NS
B3J 2A1

Dartmouth Lakes Advisory
Board
c/o Mrs. Audrey Manzer
35 Clearview Crescent
Dartmouth, NS
B3A 2M9

Dartmouth Recyclers
c/o Janet Ross
1535 Lilac Street
Halifax, NS
B3H 3W4

E.P.I.C.S.
c/o Michael Fuller
Diligent River, NS
B0M 1H0

Eastern Marine Water
Fowlers Assoc.
PO Box 39
Musquodoboit Harbor
Halifax County, NS
BOJ 2L0

Eastern Shore
Environmental
Protection Group
RR# 1 Tangier
Halifax Co., NS
BOJ 3H0

Eastern Shore Recyclers
c/o Claire Hilchie
PO Box 192
Musquodoboit Harbor
Halifax, NS
BOJ 2L0

Eastern Shore Wildlife
c/o Jack MacDonald
Sheet Harbour, NS
BOJ 3B0

ECO-SENSE
c/o Susan Restino
RR #1
Baddeck, NS
BOE 1B0

Energy Conservation
Information Centre
c/o Sandy McSween
RR #2
North Sydney, NS
B2A 3L8

ENVIRO-CLARE
PO Box 153
Church Point
Digby Co., NS
BOW 1M0

Environment Committee:
Town & Country Co-op
c/o Jeff Brett
433 York Street
Bridgewater, NS
B4V 3K1

Environmental Initiatives
for Reduced Waste
c/o Cathy Bethune
6040 Jubilee Rd.
Halifax, NS
B3H 2E4

F.A.T.E.
c/o Terry Watters
Box 486
Wolfville, NS
BOP 1X0

F.P.I.B.
c/o Murray Prest
Mooseland
Halifax Co., NS
BOJ 2J0

Five Islands Women's
Institute
Five Islands
Colchester Co., NS
BOM 1K0

Fortress of Louisburg
Volunteers
PO Box 418
Louisbourg, NS
BOA 1M0

Friends of Halls Harbour
24 Glenview Ave
Kentville, NS
B4N 2R5

Friends of Nature
Conservation Society
PO Box 281
Chester, NS
BOJ 1J0

Friends of the Public
Garden
PO Box 3544
Halifax, NS
B3J 3J2

Halifax Wildlife
Association
PO Box 593
Halifax, NS
B3J 2R7

Hants East Rural High
School
Environmental Club
RR #1
Shubenacadie, NS
BON 2R5

Harbour Rescue
c/o Christine Tanner
649 Westmount Road
Sydney, NS
B1R 1B3

HEAT
c/o Diane Seagers
Dartmouth Boys & Girls
Club
PO Box 361
Dartmouth, NS
B2Y 3Y5

Inverness Green Group
Box 528
Inverness, NS
BOE 1N0

King's Environmental Group
c/o Elaine Mitchell
PO Box 124
Kentville, NS
B4N 3W4

King's Environmental Group
c/o Peggy Hope-Simpson
PO Box 1248
Wolfville, NS
BOP 1X0

Lunenburg Co. Wildlife
Assoc.
c/o Gilbert Knickel
138 Dufferin Street
Lunenburg, NS
BOJ 2C0

Lunenburg Wise Wasters
RR #2
Lunenburg, NS
BOJ 2C0

Margaree Environmental
Association
Box 619
Margaree Forks, NS
BOE 2A0

Millwood H.S. Students
Environment Group
c/o Blair Abaas
PO Box 165
Beaverbank Cross Rd.
Sackville, NS
B4C 2S9

N.S. Coalition Against
Pesticides
c/o Charles Restino
Box 643
Baddeck, NS
BOL 1B0

New Anan Women's Institute
RR #4
Tatamagouche, NS
BOK 1U0

North River Women's
Institute
RR #6
Truro, NS
B2N 5B4

Nova Scotia Bird Society
Mr Bob Dickie
c/o N.S. Museum
1747 Summer Street
Halifax, NS
B3H 3A9

Nova Scotia Resources
Council
c/o Audrey Manzer
35 Clearview Crescent
Dartmouth, NS
B3A 2M9

Nova Scotia Trails
Federation
c/o Doug Linzey
PO Box 3010 S
Halifax, NS
B3J 3G6

Nova Scotia Wildlife
Federation
c/o Murray Covert
RR #5 Kings County
Canning, NS
BOP 1H0

Pictou Heritage Society
c/o Mrs. W. Baillie
Box 7660
Pictou, NS
BOK 1H0

Port Hawkesbury
Centennial Clean-up
Committee
c/o Mrs. Ann Hughes
PO Box 566
Port Hawkesbury, NS
BOE 2V0

Port Hawkesbury Recycling
Support Committee
PO Box 310
Port Hawkesbury, NS
BOE 2U0

Port Morien Wildlife
Assoc.
RR #1 Port Morien
Cape Breton, NS
BOA 1T0

Protection Association
c/o Mr. Ethern Goreham
PO Box 122
Wood's Harbour
Shelburne Co., NS
BOW 2E0

QEH Green Team
c/o Estelle Taylor
1929 Robie St.
Halifax, NS
B3H 3G1

Queens Environmental
Association
PO Box 1703
Liverpool, NS
BOT 1K0

Riverlake Recyclers
Sunnylea Road
RR #1
Enfield, NS
BON 1N0

S.M.A.R.T.
St. Margaret's Area
Recycling Team
c/o Deborah Fleming
RR #3 Black Point
Halifax Co., NS
BOJ 1G0

Sackville Rivers
Association
c/o D. Bicknell
162 Hallmark Avenue
Sackville, NS
B4C 3N2

SAVE
PO Box 182
Mabou, NS
BOE 1X0

Seagull Foundation
c/o Heather Scott
Box 461
Pugwash, NS
BOK 1L0

SEPOHG
David Orton
RR #3, Saltsprings
Pictou County, NS
BOK 1P0

Shubenacadie/Grand Lake
Watershed
Advisory Board
c/o Brad Hodgins
PO Box 190
Shubenacadie, NS
BON 2H0

Small Earth Community
Association
c/o Gregg Brookes
PO Box 98
Canning, NS
BOP 2H0

Smith's Cove Concerned
Citizens
RR #1
Smith's Cove, NS
BOS 1S0

Soil & Water Conservation
Society
c/o S. Mandeville
PO Box 911
Dartmouth, NS
B2Y 3Z6

South Shore Environmental
Protection Association
c/o A.G. Wickers
RR #1
Shag Harbor, NS
BOW 3B0

The Clean Nova Scotia
Foundation
PO Box 2528, Station M
Halifax, NS
B3J 3N5

The Friends of the Citadel
Foundation
PO Box 3535, South
Halifax, NS
B3J 3J2

Tusket River Environmental
Protection Association
c/o Barb Brittain
General Delivery
Tusket, NS
BOW 3M0

Voluntary Planning,
Committee on Environment
and Economy
Suite 600, 1690 Hollis
Street
Halifax, NS
B3J 3J9

W.H.E.N.
c/o Sterling W. Belliveau
Woods Harbor
Shelburne Co., NS
BOW 2E0

Waverly Recycling
c/o Velma Keevill
Site 8, Box 50
RR #1, Waverly, NS
BON 2S0

West Colchester Rural
Dev't Assoc.
c/o Ardella Morrison
Five Islands
Colchester Co., NS
BOM 1K0

West Hants Environmental
Group
c/o D. Tessier
RR #3
Windsor, NS
BON 2T0

Women's Environmental
Network
c/o Maria Coady
North East Margaree
Inverness County, NS
BOE 2H0

Women's Institute of N.S.
Environment Committee
c/o Norma Mosher
PO Box 550
Truro, NS
B2N 5E3

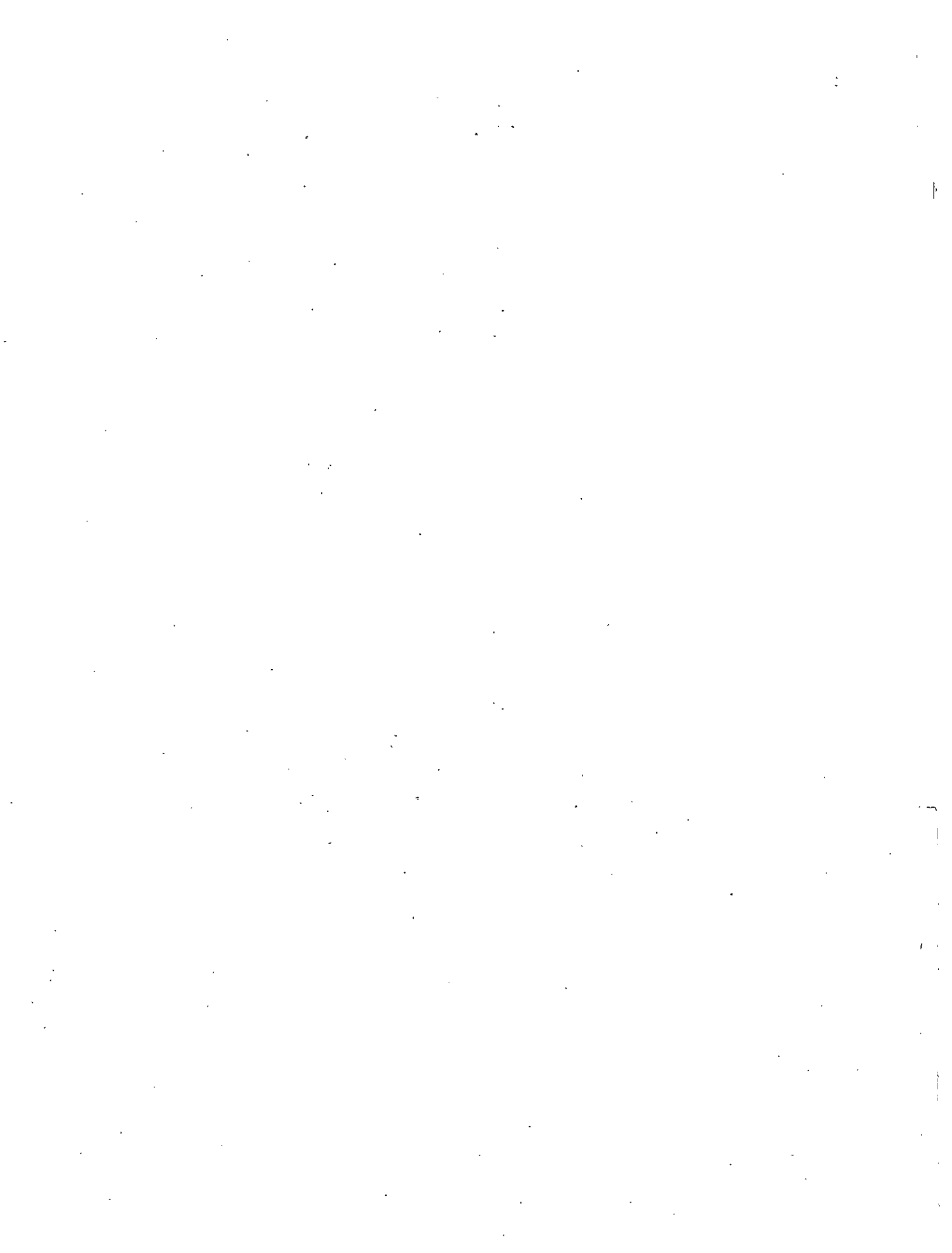
Woodlawn United Church
Stewardship of the
Environment
c/o Mary Osborne
37 Lorne Ave.
Dartmouth, NS
B2Y 3E9

Youth & the Environment
c/o Bill Dotterer
6114 South Street
Halifax, NS
B3H 1T3

Les Amis du Plein Air
Cheticamp, N.-S.
BOE 1H0

* Change organization name to:

Ocean's Institute of Canada
c/o Judith Swan



11 September 1991

Ronald Wallace, Mayor
City of Halifax
Box 1749
Halifax, NS
B3J 3A5

Your Worship:

The federal government and the governments of the four Atlantic provinces signed a Memorandum of Understanding (MOU) Concerning the Siting and Operation of a Mobile Incineration Unit for the Destruction of Waste Polychlorinated Biphenyls (PCBs) on August 22, 1990. The MOU describes the co-operative approach for the destruction of PCBs which is to be employed by all of the provinces and the federal government. In addition to this initiative, the recent Green Plan, produced by Environment Canada, states, "by 1996, (the Government will destroy) all PCBs under federal jurisdiction and (establish) mobile incinerators in Atlantic Canada, Quebec and Ontario."

The Atlantic Region PCB Destruction Program is a component of the National PCB Destruction Program, originally announced in September, 1988. The objective of the program is to temporarily site a mobile incinerator, at an approved location in Atlantic Canada, to destroy the PCBs currently stored here. Once the PCBs are destroyed, the mobile incinerator will be immediately transported out of the Region. Regardless of the site location and the temporary nature of the facility, the incinerator will be required to meet federal and provincial regulations in the province where it is ultimately located.

However, before the process of locating a suitable site can be initiated, criteria must be established for use in evaluating and selecting candidate sites. To this end, draft criteria for siting a mobile PCB incinerator in Atlantic Canada have been established. They are based on broad criteria developed by the Canadian Council of Ministers of the Environment as well as criteria used in siting PCB destruction facilities in other areas of Canada. The federal/provincial working committee, consisting of one representative from each signing party, is co-ordinating the criteria development process to ensure any potential site meets environmentally acceptable standards.

Both the federal and provincial governments are committed to an open process of public consultation in both the establishment of the siting criteria and in siting a mobile PCB incinerator. Therefore, information sheets on PCBs and their management, as well as a copy of the draft siting criteria, have been enclosed for your information and review. Interested individuals or organizations in the Atlantic Region are invited to comment on the draft criteria by writing to, or calling, Pegi McKay at the address noted above. In addition to this, the public is also invited to meet with provincial and federal representatives at a public forum to be held in Halifax on Thursday, October 3 at 7:00 p.m. at the Sheraton (Nova Scotia Ballroom 'B'). The purpose of this forum will be to provide an opportunity for interested and concerned parties to learn more about the Atlantic Region PCB Destruction Program and to discuss the draft siting criteria.

Should you wish further information on the program, criteria or the meeting schedule, please contact us at (506) 452-8790. We look forward to seeing you on the 3rd.

Yours very truly,

Owen Washburn, P. Eng.
President

le 11 Septembre 1991

Les Amis du Plein Air
Cheticamp, N.-S.
BOE 1H0

Cher Monsieur/Madame :

Le gouvernement fédéral et les gouvernements des quatre provinces de l'Atlantique ont signé le 22 août 1990 un protocole d'entente portant sur l'emplacement et l'exploitation d'un incinérateur mobile pour la destruction des résidus de biphényles polychlorés ou BPC. Le protocole définit les mesures que devront prendre conjointement les provinces concernées et le gouvernement fédéral pour éliminer les BPC. Outre cette initiative, le gouvernement fédéral s'est engagé dans le plan vert publié par Environnement Canada à détruire d'ici 1996 tous les BPC entreposés dans les régions qui relèvent de sa compétence et à installer des incinérateurs mobiles dans les provinces de l'Atlantique, au Québec et en Ontario.

Le Programme de destruction des BPC dans les provinces de l'Atlantique est un volet du Programme fédéral de destruction des BPC, annoncé en septembre 1988. Le programme vise à installer provisoirement un incinérateur mobile à un endroit dûment désigné du Canada atlantique et à détruire les BPC qui sont entreposés dans cette région. Une fois les BPC éliminés, l'incinérateur sera immédiatement transporté hors de la région. Quels que soient l'emplacement et la durée de l'opération, il est impossible de se conformer aux règlements fédéraux et provinciaux sans installer un incinérateur.

.../2

Cependant, avant de commencer à chercher un emplacement qui conviendrait, il faut établir les critères qui permettront d'évaluer et de sélectionner les endroits qui, dans les provinces de l'Atlantique, se prêteraient à l'installation d'un incinérateur. Jusqu'à présent, des critères provisoires ont été définis à la lumière des critères généraux fixes par le Conseil canadien des ministres de l'Environnement, et des critères appliqués dans les autres régions du pays pour le choix de l'emplacement des installations de destruction des BPC. Le comité de travail fédéral-provincial, composé d'un représentant de toutes les parties signataires du protocole d'entente, coordonne l'élaboration des critères pour que tout emplacement possible réponde à des normes écologiques acceptables.

Les gouvernements fédéral et provinciaux se sont engagés à consulter la population pour ce qui est de l'établissement des critères de sélection de l'emplacement de l'incinérateur et de l'installation de ce dernier. Vous trouverez donc sous ce pli, à titre de renseignement, des informations sur les BPC et leur gestion, ainsi qu'une copie des critères provisoires de sélection d'un emplacement. Les particuliers et les organismes intéressés de la région de l'Atlantique sont invités à donner leur avis sur les critères proposés, soit par écrit, soit en appelant Owen Washburn (adresse et numéro de téléphone indiqués dans l'en-tête). Le public est de plus invité à rencontrer les représentants des gouvernements fédéral et provinciaux au cours d'un forum qui aura lieu à Halifax, le jeudi 3 octobre à 19 h, dans la salle Nova Scotia Ballroom 'B' de l'hôtel Sheraton. Cette tribune donnera l'occasion aux parties intéressées et concernées d'en apprendre davantage sur le Programme de destruction des BPC dans les provinces de l'Atlantique et de discuter des critères proposés pour la sélection de l'emplacement de l'incinérateur.

Pour tout renseignement complémentaire sur le programme, les critères proposés ou le forum, n'hésitez pas à appeler au 452-8790.

La président,

Owen Washburn, ing.

PUBLIC NOTICE

YOU ARE INVITED TO COMMENT ON DRAFT CRITERIA FOR SITING A MOBILE PCB INCINERATOR IN THE ATLANTIC REGION

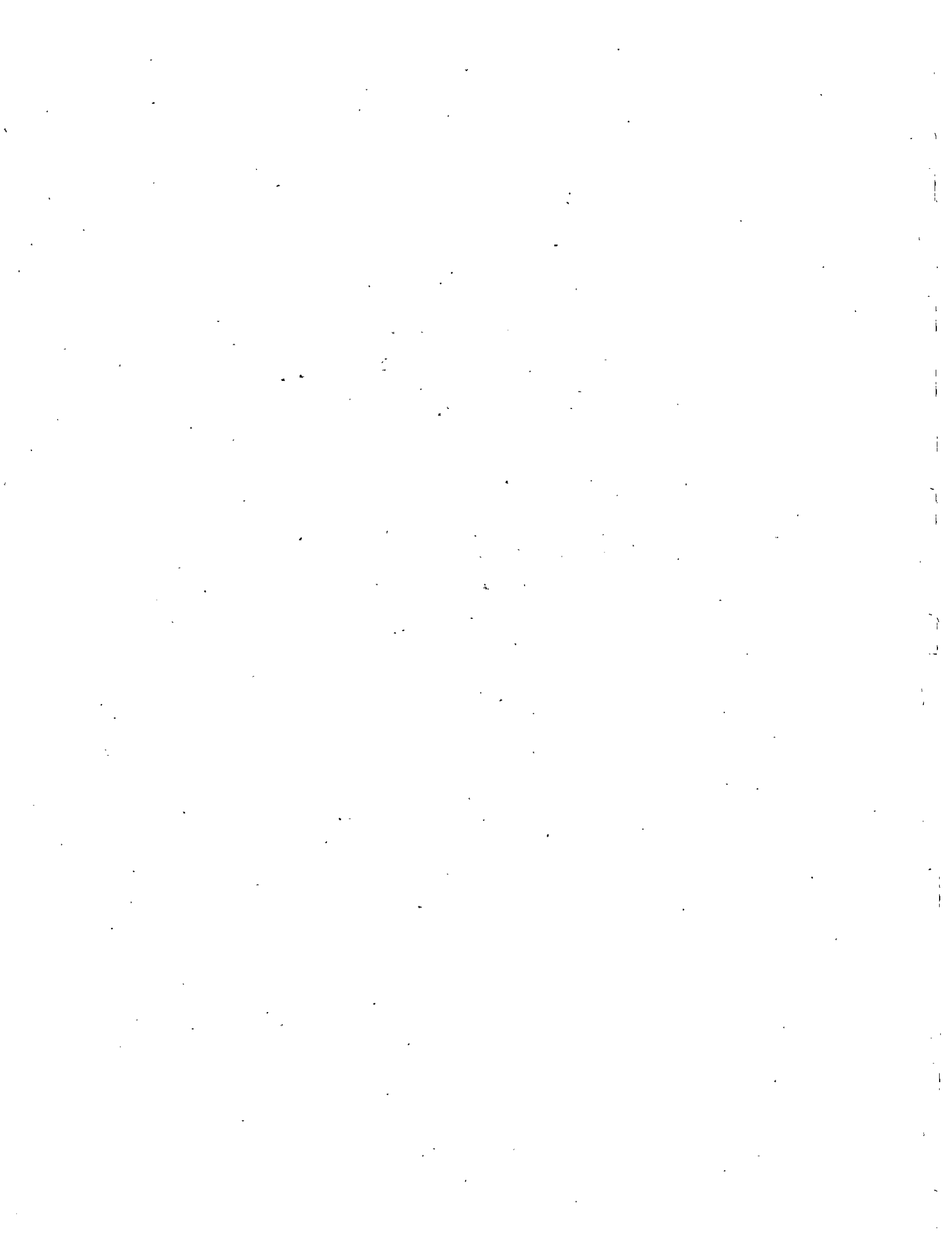
The Federal PCB Destruction Program offers the use of a Mobile Incineration Unit to destroy PCB's in those areas in Canada where significant volumes are currently being stored. Environment Canada and the four Atlantic Provinces have identified public consultation as a priority in the delivery of a PCB Destruction Program in the Atlantic Region.

In keeping with this policy, public comment on the draft siting criteria is invited at a public forum to be held at each provincial capital. The Nova Scotia meeting will take place at the Sheraton, Halifax on Thursday, October 3 at 7:00 p.m. Copies of the draft criteria are available, in advance, by calling Anne Marie Drake at (902) 426-6141.

Written comments on the draft siting criteria may be submitted to the undersigned, on or before October 21, 1991.

**P. McKay, P.Eng.
Owen Washburn Associates Ltd.
P.O. Box 488, Station A
Fredericton, N.B.
E3B 4Z9**

1671617



APPENDIX C-4 - LIST OF ATTENDEES

PUBLIC FORUM ON CRITERIA FOR SITING A MOBILE PCB INCINERATOR

HALIFAX, NS - OCTOBER 3, 1991

<u>NAME</u>	<u>ADDRESS</u>
L-Col. Boyd Foster	Dep 3, MGen George R. Peawke Bldg Ottawa, Ontario K1A 0K2
David W. Johnston	Stora Forest Ind. P.O. Box 59 Port Hawkesbury, NS B0E 2V0
Cel Dicks	Stora Forest Products Ltd. P.O. Box 59 Port Hawkesbury, NS B0E 2V0
Lee Coffill	42 Archibald St., Apt. #6 Truro, NS B2N 4R4
Maria Dober	Environment Canada 45 Alderney Drive Dartmouth, NS B2Y 2N6
M.S. Bill Laurette	Inland Environmental Services Ltd. 81 Ilsley Avenue Dartmouth, NS B2N 3Y7
Paul Samson	I.B.E.W. Local 1928 14 MacQuade Lake Cres. Ste. 204 Halifax, NS B3S 1B6
W. Panteluk	Maritime Command HQ CFB, Halifax FMO, Halifax
Jay Perry	5515 Falkland St. Halifax, NS B3K 1A4
Elizabeth Kilvert	5683 Harris Street Halifax, NS B3K 3H7

PUBLIC FORUM ON CRITERIA FOR SITING A MOBILE PCB INCINERATOR

HALIFAX, NS - OCTOBER 3, 1991

<u>NAME</u>	<u>ADDRESS</u>
Serge Duplain	Maritime Command Hq FMO, Halifax, NS B3K 2X0
Hari Samant	Public Works Canada (A & ES) P.O. Box 2247 Maritime Centre Halifax, NS B3J 3C9
Bruno Marcocchio	Greenpeace R.R. #2 North Sydney, NS B2A 3L8
Mark Bernard	City of Dartmouth P.O. Box 817 Dartmouth, NS B2Y 3Z3
Lt. D. Madic	Contracts Officer c/o Base Commander CFB Greenwood Construction Engineering Greenwood, NS B0P 1N0
George Dorn	Field Service Manager Westinghouse Canada Inc. 71 Wright Avenue Dartmouth, NS B3B 1H4
Karen Laine	5515 Falkland St. Halifax, NS B3K 1A4
Maj. S.A. Tracey	Sr. Engineer c/o Base Commander CFB Halifax, FMO Halifax, NS

PUBLIC FORUM ON CRITERIA FOR SITING A MOBILE PCB INCINERATOR

HALIFAX, NS - OCTOBER 3, 1991

<u>NAME</u>	<u>ADDRESS</u>
Christine Moore	CanTox Inc. 12 Laurentian Dr. Halifax, NS B3M 3G3
Randy Jones	Chronicle Herald P.O. Box 610 1655 Argyle Street Halifax, NS B4C 2S7
Torgny J. Vigerstad	6236 Willow Street Halifax, NS B3L 1N9
Boris Nikolousy	1824 Robie St. Halifax, NS B3H 3G3
Lois Corbett	Scology Action 3115 Veith Street Halifax, NS B3K 3G9
Norman Gridley	Porter Dillon Ltd. 700-2701 Dutch Village Road Halifax, NS B3L 4G6
Kurt Pyle	Municipality of the County of Halifax Box 300 Armdale, NS B3L 4K3
E.T. W. Dowiak	Halifax County Municipality P.O. Box 300 Armdale, NS B3L 4K3
Steve Fudge	Jacques Whitford Environment Limited 3 Spectacle Lake Drive Dartmouth, NS

PUBLIC FORUM ON CRITERIA FOR SITING A MOBILE PCB INCINERATOR

HALIFAX, NS - OCTOBER 3, 1991

<u>NAME</u>	<u>ADDRESS</u>
Tim Veinot	Municipality of Queens Box 1264 Liverpool, NS B0T 1K0
Michael Ryan	Inland Environmental Services Ltd. 81 Ilsley Avenue Dartmouth, NS B3B 1L5
Vince R. French	Island Environmental Services Ltd. 81 Ilsley Avenue Dartmouth, NS B3B 1L5
Wayne Eliuk	Environment Canada Dartmouth, NS
Bob Langden	NS Department of the Environment
Barry Gillis	NS Department of the Environment
Stephen MacIntosh	NS Department of the Environment
Carl Strong	NF Dept. of the Environment St. John's, NF
Owen Washburn	P.O. Box 488, Sta. A Fredericton, NB E3B 4Z9
Pegi McKay	P.O. Box 488, Sta. A Fredericton, NB E3B 4Z9
Colin Duerden	Environment Canada 5th Floor, Queen Square 45 Alderney Drive Dartmouth, Nova Scotia B2Y 2N6

PUBLIC FORUM ON CRITERIA FOR SITING A MOBILE PCB INCINERATOR

LIST OF ATTENDEES
HALIFAX, NS - OCTOBER 3, 1991

NAME

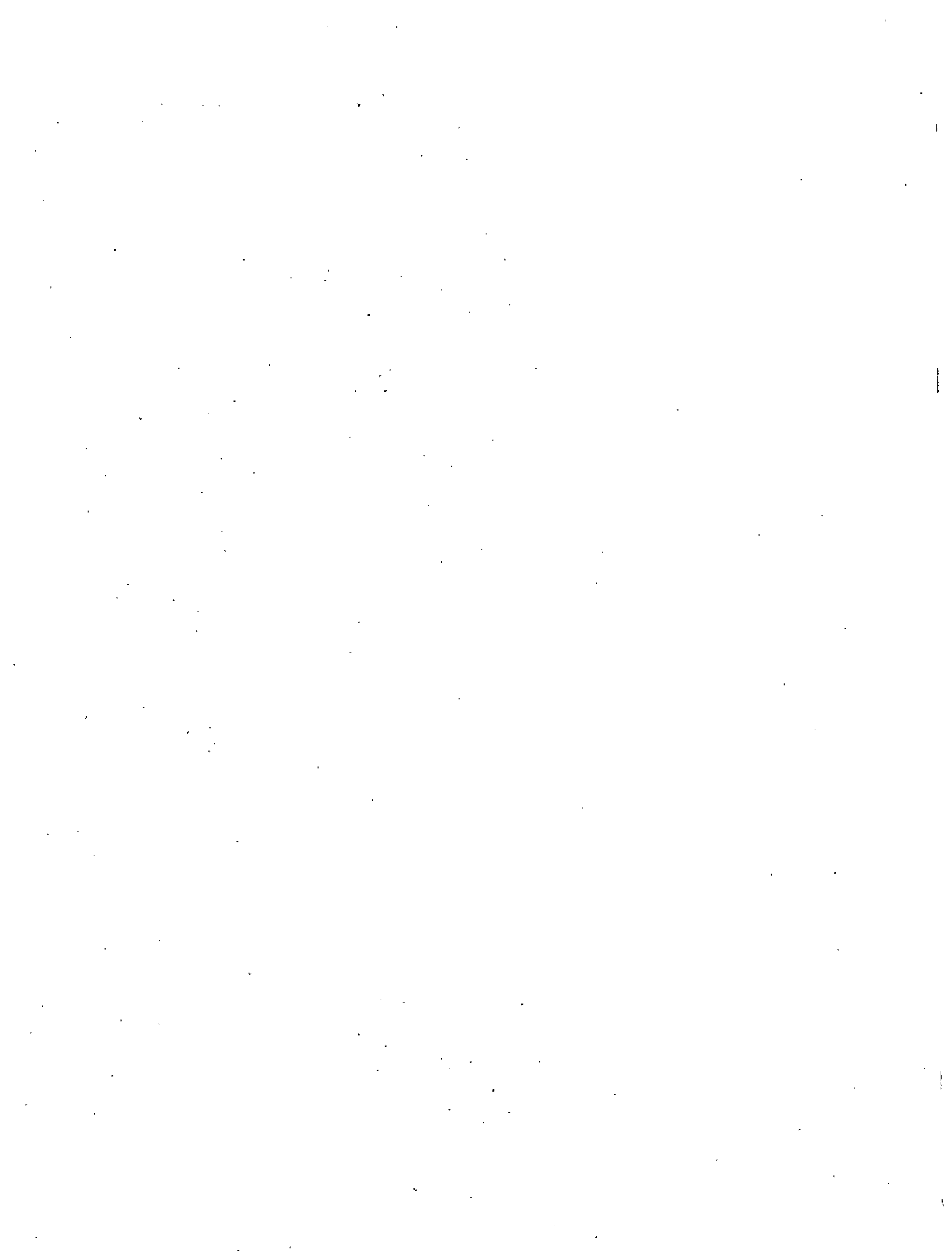
ADDRESS

Anne Marie Drake

Environment Canada
Conservation and Protection
15th Floor, Queen Square
45 Alderney Drive
Dartmouth, Nova Scotia
B2Y 2N6

Brian Wilson

Health & Welfare Canada
Halifax, Nova Scotia



APPENDIX C-5 - REQUESTS AND/OR SUBMISSION
OF COMMENTS FOR INFORMATION

<u>NAME</u>	<u>ADDRESS</u>
Aaron L. Schnider	Centre for International Studies University College of Cape Breton R.R. #4 Beddeck, NS B0E 1B0
Mr. Raymond Bridley	3135 Dutch Village Road Halifax, NS B3L 4H2
Ellena MacDonald	Scotia-Sun Printing P.O. Box 599 Port Hawkesbury, NS B0E 2V0
Hank Dunnewold Warden	Municipality of Pictou County P.O. Box 910 Pictou, NS B0K 1H0
Campbell Morrison	Halifax Daily News Parliamentary Press Gallery Room 350N, Parliament Hill Ottawa, Ontario K1A 0A6
M. Colborne	Halifax Regional Library 5381 Spring Garden Road Halifax, NS B3J 1E9
	Chamber of Mineral Resources of NS 5525 Artillery Place Halifax, NS B3J 1J2
Dictmar Tholen	Eurocan Waste Management 100 Leiblin Drive Halifax, NS B3R 1N5
Bill Fisher	IWK Children's Hospital 5850 University Avenue Halifax, NS B3H 3H4
David Dagley	P.O. Box 1598 Liverpool, NS B0T 1K0

NAME

ADDRESS

E.T. Wdowiak

Municipality of the County of Halifax
P.O. Box 300
Armdale
Halifax, NS
B31 4M3

R.E. Gallant

Chief Administrative Officer
Town of Yarmouth
403 Main Street
Yarmouth, NS
B5A 1G3

Cel Dicks

Stora Forest Products Ltd.
P.O. Box 59
Port Hawkesbury, NS
B0E 2V0

Gordon Campbell

19 Pauline Crescent
Dartmouth, NS
B2W 2A5

APPENDIX D

NEW BRUNSWICK

- 1) Original Mailing List
Municipalities
Environmental Non-Government Organizations
 - 2) Sample Letter - English
- French
 - 3) Sample Advertisement
 - * 4) List of Attendees
 - * 5) Individuals to be added to the mailing
list, requesting information, or
submitting comments
- * Revised Criteria to be sent to all those on 4) and 5).



APPENDIX D-1 - ORIGINAL MAILING LIST

NEW BRUNSWICK MUNICIPALITIES

ENGLISH - 72

FRENCH - 47

Kevin Mann
City of Bathurst
Drawer D
256 St. Andrew Street
Bathurst, NB
E2A 3Z1

Bruce MacIntosh
City of Campbellton
P.O. Box 100
Campbellton, NB
E3N 3G1

Brad Woodside
City of Fredericton
P.O. Box 130
Queen Street
Fredericton, NB
E3B 4Y7

Léopold Belliveau
City of Moncton
774 Main Street
Moncton, NB
E1C 1E8

Elsie E. Wayne
City of Saint John
P.O. Box 1971, Market Square
Saint John, NB
E2L 4L1

Rupert Bernard
Town of Chatham
P.O. Box 309
Chatham, NB
E1N 3A7

Sandy MacLean
Town of Dalhousie
P.O. Box 250
Dalhousie, NB
EOK 1B0

Ronald Ouellette
Town of Grand Falls
P.O. Box 800, 142 Court Street
Grand Falls, NB
EOJ 1M0

David B. Dow
Town of Hartland
P.O. Box 358, Orser Street
Hartland, NB
EOJ 1N0

Steven Paul Hawkes
Town of Nackawick
P.O. Box 638
Nackawic, NB
EOH 1P0

Peter B. Murphy
Town of Newcastle
P.O. Box 332
Newcastle, NB
E1V 3M4

Fay Tidd
Town of Oromocto
137 MacDonald Avenue
Oromocto, NB
E2V 1A6

Emil T. Olsen
Quispamsis
P.O. Box 459
Rothesay, NB
EOG 2W0

Wm. David Richardson
Town of Riverview
30 Honour House Court
Riverview, NB
E1B 3Y9

Donald O. Horne
Town of Rothesay
P.O. Box 10
Rothesay, NB
EOG 2W0

William R. Campbell
Town of Sackville
P.O. Box 660
Sackville, NB
EOA 3C0

Beverly Lawrence
Town of Saint Andrews
P.O. Box 160
Saint Andrews, NB
EOG 2X0

Vance Craig
Town of Saint George
P.O. Box 148
Saint George, NB
EOG 2Y0

E. Allan Gillmor
Town of Saint Stephen
34 Milltown Boulevard
Saint Stephen, NB
E3L 1G3

Emily Palmer
Town of Sussex
P.O. Box 1057
Sussex, NB
EOE 1P0

Harold W. Culbert
Town of Woodstock
P.O. Box 1059
Woodstock, NB
EOJ 2B0

Rutherford H. Cooper
Village of Alma
Alma, NB
EOA 1B0

Alice Howe
Village of Aroostook
P.O. Box 90
Aroostook, NB
EOJ 1B0

Walter S. Feeney
Village of Bath
P.O. Box 38
Bath, NB
EOJ 1E0

Andy Flanagan
Village of Belledune
Belledune, NB
EOE 1G0

Kenneth W. Hooper
Village of Blacks Harbour
P.O. Box 90
Blacks Harbour, NB
EOG 1H0

Roland V. Walls
Village of Blackville
P.O. Box 17
Blackville, NB
EOC 1C0

Darrell Ross Giggie
Village of Bristol
P.O. Box 57
Bristol, NB
EOJ 1G0

Arthur Lewis Jones
Village of Cambridge-Narrows
Cambridge, NB
EOE 1B0

June E. Scott
Village of Canterbury
P.O. Box 90
Canterbury, NB
EOH 1C0

Robert D. Anderson
Village of Centreville
P.O. Box 117
Centreville, NB
EOJ 1H0

Jacques J. Allard
Village of Charlo
P.O. Box 62
Charlo, NB
EOB 1M0

William W. Davidson
Village of Chipman
P.O. Box 149
Chipman, NB
EOE 1C0

Benson Parker
Village of Doaktown
P.O. Box 97
Doaktown, NB
EOC 1G0

E. Ross Monk
Village of Dorchester
P.O. Box 80
Dorchester, NB
EOA 1M0

Earl M. Campbell
Village of Douglastown
P.O. Box 250
Douglastown, NB
EOC 1H0

John Brittain
Village of East Riverside-Kingshurst
2055 Rothesay Road
Renforth, NB
E2H 2K2

H. Innis McCready
Village of Fairvale
P.O. Box 538
Rothesay, NB
EOG 2W0

Frederick Welch
Village of Florenceville
P.O. Box 152
Florenceville, NB
EOJ 1K0

Kenneth Bliss Peterson
Village of Fredericton Junction
Fredericton Junction, NB
EOG 1T0

Colin Illsley
Village of Gagetown
P.O. Box 189
Gagetown, NB
EOG 1V0

James F. Watt
Village of Gondola Point
P.O. Box 579
Rothesay, NB
EOG 2W0

Freeland H. Tibbetts
Town of Grand Bay
P.O. Box 180
Grand Bay, NB
EOG 1W0

Joey Douglas Green
Village of Grand Harbour
Ingalls Head
Grand Manan, NB
EOG 2C0

James M. Hovey
Village of Hampton
P.O. Box 370
Hampton, NB
EOG 1Z0

Charles Arthur Smith
Village of Harvey Station
P.O. Box 159
Harvey Station, NB
EOH 1H0

Eric K. Steeves
Village of Hillsborough
P.O. Box 100
Hillsborough, NB
EOA 1X0

Francis Firlotte
Village of Jacquet River
P.O. Box 99
Jacquet River, NB
EOB 1T0

Clarence MacDonald
Village of Loggieville
P.O. Box 68, Water Street
Loggieville, NB
EOC 1L0

Ralph H. Annis
Village of McAdam
P.O. Box 299
McAdam, NB
EOH 1K0

J. Neil Cummings
Village of Meductic
Meductic, NB
EOH 1L0

Stanley A. Graham
Village of Millville
P.O. Box 39
Millville, NB
EOH 1M0

Donald A. Gould
Village of Minto
P.O. Box 7
Minto, NB
EOE 1J0

Vincent McCarthy
Village of Nelson-Miramichi
P.O. Drawer 40
Nelson-Miramichi, NB
EOC 1T0

Beulah Griffin
Village of North Head
P.O. Box 40
North Head, NB
EOG 2M0

Juliana Booth
Village of Norton
P.O. Box 240
Norton, NB
EOG 2N0

Burpee Wagner
Village of Perth-Andover
P.O. Box 219
Perth-Andover, NB
EOJ 1V0

Curtis T. Rogers
Village of Petitcodiac
P.O. Box 223
Petitcodiac, NB
EOA 2H0

Laura B. Reynolds
Village of Plaster Rock
P.O. Box 129
Plaster Rock, NB
EOJ 1W0

R. Elaine Smith
Village of Port Elgin
P.O. Box 136
Port Elgin, NB
EOA 2K0

Peter H. (Tom) Young
Village of Renforth
2055 Rothesay Road
Renforth, NB
E2H 2K2

Conrad LeBlanc
Village of Rexton
P.O. Box 100
Rexton, NB
EOA 2L0

Harley Tingley
Village of Riverside-Albert
P.O. Box 59
Riverside-Albert, NB
EOA 1A0

John Chatterton
Village of St. Martins
St. Martins, NB
EOG 2Z0

David M. Wiesel
Village of New Maryland
Comp. 15, Site 12, R.R. #10
Fredericton, NB
E3B 6H6

Ronald E. Tait
Village of Salisbury
P.O. Box 270
Salisbury, NB
EOA 3E0

Cleveland C. Dakin
Village of Seal Cove
Seal Cove, NB
EOG 3B0

J. William Smith
Village of Stanley
Stanley, NB
EOH 1T0

Gerald Hatt
Village of Sussex Corner
Sussex Corner, NB
EOE 1R0

R. Auley Barclay
Village of Tide Head
P.O. Box 60, 4 Mountain Street
Tide Head, NB
EOK 1K0

Basil F. Thomason
Village of Tracy
Tracy, NB
EOG 3C0

R. Kevin Thorne
Village of Westfield
R.R. #2
Westfield, NB
EOG 3J0

J. Pius Bard
Ville de Edmundston
7, chemin Canada
Edmundston, N.-B.
E3V 1T7

Réal Boudreau
Ville de Beresford
C.P. 600
Beresford, N.-B.
EOB 1H0

André Goguen
Village de Bouctouche
C.P. 370
Bouctouche, N.-B.
EOA 1G0

Germain Blanchard
Village de Caraquet
50, rue Colisée
Caraquet, N.-B.
EOB 1K0

William Malenfant
Ville de Dieppe
333, avenue Acadie
Dieppe, N.-B.
E1A 1G9

Reginald Paulin
Lemêque
C.P. 58
28, rue de L'Hôpital
Lamêque, N.-B.
EOB 1V0

Paul-Emile LeBlanc
Richibucto
C.P. 337
31, rue Principale
Richibucto, N.-B.
EOA 2M0

Roland Dubé
Village de St-Léonard
C.P. 390
St-Léonard, N.-B.
EOL 1M0

Michel C. Léger
Village de Shédiac
C.P. 969
Shédiac, N.-B.
EOA 3G0

Jean-Camille DeGrâce
Shippagan
C.P. 280
166, ave Hôtel de Ville
Shippagan, N.-B.
EOB 2P0

Raymond A. Losier
Village de Tracadie
C.P. 720
Tracadie, N.-B.
EOC 2B0

J. Raymond Lagacé
Village d'Atholville
C.P. 10
Atholville, N.-B.
EOL 1A0

Rosaire J. Pinette
Village de Baker Brook
C.P. 39
Baker Brook, N.-B.
EOL 1A0

Herbert D. Arsenault
Village de Balmoral
C.P. 60
Balmoral, N.-B.
EOB 1C0

Philip Boucher
Village de Bas-Caraquet
C.P. 60
Bas-Caraquet, N.-B.
EOB 1E0

Onil Thériault
Village de Bertrand
C.P. 119
Bertrand, N.-B.
EOB 1J0

Ovila Doiron
Village de Cap-Pélé
C.P. 159
Cap-Pélé, N.-B.
EOA 1J0

Ronald R. (Tchine) Long
Village de Clair
C.P. 119
Clair, N.-B.
EOL 1B0

Elmer Walker
Village de Drummond
Site 59, Boîte 6
Grand-Sault, N.-B.
EOJ 1M0

Adrien Paquette
Village de Eel River Crossing
C.P. 159
Eel River Crossing, N.-B.
EOB 1P0

Raymond Landry
Village de Grande Anse
C.P. 147
Grande Anse, N.-B.
EOB 1R0

Normand Mallais
Village de Kedgwick
C.P. 267
Kedgwick, N.-B.
EOK 1C0

Angela Soucy
Village de Lac Baker
C.P. 90
Lac Baker, N.-B.
EOL 1C0

Liette Roussel
Le Goulet
C.P. 300
Le Goulet, N.-B.
EOB 1W0

Alfred Blanchard
Village de Maissonnette
C.P. 248
Maissonnette, N.-B.
EOB 1X0

Leo Comeau
Village de Néguaç
C.P. 106
Néguaç, N.-B.
EOC 1S0

Donald McGinn
Village de Nigadoo
C.P. 190
Nigadoo, N.-B.
EOB 2A0

Louis Monette
Village de Paquetville
C.P. 159
Paquetville, N.-B.
EOB 2B0

Gérald Mallais
Village de Petit-Rocher
C.P. 270, 582, rue Principale
Petit-Rocher, N.-B.
EOB 2E0

Maxime Lejeune
Village de Pointe Verte
C.P. 89
Pointe Verte, N.-B.
EOB 2H0

Clairmont Sirois
Village de Rivière-Verte
C.P. 100
Rivière-Verte, N.-B.
EOL 1E0

Yvon Gallant
Village de Rogersville
C.P. 70
Rogersville, N.-B.
EOA 2T0

Lionel Poitras
Village de St. André
R.R. #4, Site 155, Bte. 1
Grand-Sault, N.-B.
EOJ 1M0

Paul Williams
Village de Sainte-Antoine
C.P. 180
Sainte-Antoine, N.-B.
EOA 2X0

Albert W. Martin
Village de Saint-Basile
C.P. 261, 540, rue Principale
Saint-Basile, N.-B.
EOL 1H0

Edgar Albert
Village de Saint-François-de-Madawaska
75, rue Commerciale
Saint-François-de-Madawaska, N.-B.
EOL 1J0

Jean Guy Marquis
Village de Verret
97, Route 120
Verret, N.-B.
E3V 3K3

Isidore Boucher
Village de Saint-Jacques
C.P. 150, 12, rue Rivière-à-la-Truite
Saint-Jacques, N.-B.
E01 1K0

Thérèse G. Gaudet
Village de Saint-Joseph
C.P. 300
Saint-Joseph, N.-B.
EOA 2Y0

Jean-Paul Theriault
Village de Saint-Léolin
C.P. 8
Saint-Léolin, N.-B.
EOB 2M0

Louis J. Arsenault
Village de Saint-Louis-de-Kent
C.P. 220
Saint-Louis-de-Kent, N.-B.
EOA 2Z0

Félix J. Dubé
Village de Saint-Quentin
C.P. 489, 10, rue Deschênes
Saint-Quentin, N.-B.
EOK 1J0

Gérald R. Martin
Sainte-Anne-de-Madawaska
C.P. 99
Sainte-Anne-de-Madawaska, N.-B.
EOL 1G0

Maurice Paulin
Saint-Marie-Saint Raphael
C.P. 91
Saint-Raphael-sur-Mer, NB
EOB 2N0

Benoît R. Dumont
Village de St. Hilaire
R.R. #1
Edmundston, N.-B.
E3V 3K3

Norbert J. Sivret
Village de Saint-Isidore
C.P. 145
Saint-Isidore, N.-B.
EOB 2L0

Allan D. Sonier
Village de Sheila
C.P. 429
Sheila, N.-B.
EOC 1Z0

NEW BRUNSWICK ENVIRONMENTAL GROUPS
ENGLISH - 75
FRENCH - 21

A.P.A.L.A
c/o Jim Sackville
P.O. Box 28
Sussex, NB
EOE 1P0

ACT
c/o Liz Smith
Comp 36, Site 3, RR #7
Fredericton, NB
E3B 4X8

Charleton County Clearinghouse Protection
c/o George Peabody
Box 69
Debec, NB
BOJ 1JO

Chaleur Environmental Association
Box 9, Site 11
Balmoral, NB
EOB 1CO

Charlotte County Recyclers
c/o Karen Coombs
586 Mowat Drive
St. Andrews, NB
EOG 2X0

Chignecto Naturalist Club
P.O. Box 1590
Sackville, NB
EOA 3CO

Concerned Citizens of Fox Creek
c/o Patsy Gouchie
Box 9, Site 3
Fox Creek, NB
EOA 1RO

Concerned Parents Group
Mrs. C. Richards
P.O. Box 1021
Fredericton, NB
E3B 4C2

Conservation Council of New Brunswick
180 Saint John Street
Fredericton, NB
E3B 4A9

Contact - Women's Centre
P.O. Box 681
14 Maple Avenue
Sussex, NB
EOE 1P0

Crosswinds Centre
c/o Norma Harris
Main Street
Sussex, NB
EOE 1P0

CUSO
c/o Beth Paynter
180 St. John St.
Fredericton, NB
E3B 4A9

District Five Action Committee
c/o Paul Bourgeois
Box 573
St. Leonard, NB
EOL 1MO

Earth Concerns
174 Sussex Ave
Riverview, NB
E1B 3A9

Eco-Action
c/o Julia Chadwick
RR #8, NB
E1C 8K2

Eco-Chaleur
c/o Patrice Godin
P.O. Box 3006
Beresford, NB
EOB 1HO

Energy & Environment Educators of N.B.
c/o Ms. A. Birdsell
P.O. Box 1542, Station "A"
Fredericton, NB
E3B 5G2

Env. Council of New Brunswick
c/o Gail Darby
P.O. Box 6000
Fredericton, NB
E3B 4X2

Fredericton Nature Club
P.O. Box 772, Station "A"
Fredericton, NB
E3B 5B4

Fundy Environmental Action Group
c/o Anna Holdaway
R.R. #1
Albert, NB
EOA 1AO

Fundy Guild Inc.
R.R. #2
Albert, NB
EOA 1BO

Grand Lake Naturalist's Club
c/o Cliff Vautour
R.R. #3
Chipman, NB
EOE 1CO

Grand Manan Environmental Advisory Council
P.O. Box 9, North Head
Grand Manan, NB
EOC 2M0

H.O.P.E
c/o Karen Garnett
P.O. Box 1027
Perth-Andover, NB
EOJ 1U0

Human Ecology Foundation
c/o Marilyn Shaw-Guisset
P.O. Box 4073
Dieppe, NB
E1A 6E7

Kennebecasis Naturalist's Society
P.O. Box 12
Sussex, NB
EOE 1P0

Kindness Club
c/o Jane Tarn
65 Brunswick Street
Fredericton, NB
E3B 1G5

Mid York Recycling Association
c/o Leslie Kay
Lower Hainesville, NB
EOH 1J0

Miramichi Environmental Group
P.O. Box 592
Chatham, NB
E1N 3A8

Miramichi Naturalist Club
276 Heath Court
Newcastle, NB
E1V 2Y5

Moncton Naturalist Club
c/o Moncton Animal Clinic
771 Mountain Rd.
Moncton, NB
E1C 2R3

N.B. Federation of Naturalists¹
c/o Mr. H. Hinds, President
Department of Biology
University of New Brunswick
Bag Service #45111
Fredericton, NB
E3D 6E1

N.B. Federation of Naturalists
R.R. #2
Albert, NB
EOA 1A0

New Brunswick Environment and Development
Group
c/o Jean Arnold
R.R. #2
Glassville, NB
EOJ 1L0

N.B. Federation of Naturalists²
c/o Peter Pearce
277 Douglas Avenue
Saint John, NB
E2K 1E5

N.B. Wildlife Federation
c/o Dale Stickles
887 Union Street
Fredericton, NB
E3A 3P7

N.B. Wildlife Federation
c/o Mr. D. James M. Marriner
190 Cameron Street
Moncton, NB
E1C 5Z2

N.B. Women's Institute
65 Brunswick Street
Fredericton, NB
E3B 1G5

Nature Trust of N.B.
c/o Mr. Hal Hinds
180 Saint John Street
Fredericton, NB
E3B 4A9

Nepisiguit Naturalists Club
P.O. Box 385
Bathurst, NB
E2A 3Z3

New Brunswick Women's Institute
c/o Roberta Steeves
R.R. #1, Salisbury Rd.
Moncton, NB
E1C 8J5

Organic Crop Improvement Association
298 Aberdeen Street
Fredericton, NB
E3B 1R7

People Against Lepreau II
R. R. #4
Sussex, NB
EOE 1P0

Pollution Probe - Moncton
c/o Ann Ottow
R.R. #1
Moncton, NB
E1C 8J5

Port Elgin District Voluntary Action Group
c/o Marc Spence
P.O. Box 205
Port Elgin, NB
EOA 2K0

Project Ploughshares
c/o Lou Gurovich
P.O. Box 207
Hampton, NB
EOG 1Z0

Saint John Naturalists Club
c/o J. Golden
277 Douglas Ave.
Saint John, NB
E2K 1E5

SAVE
298 Aberdeen St.
Fredericton, NB
E3B 1R7

St. Martins Youth Group
c/o Reverend Peter Woods
St. Martins, NB
EOC 2Z0

Sunbury Shores Arts & Nature
P.O. Box 100
St. Andrews, NB
EOG 2X0

Sussex Society For Public Interest
c/o Mr. Mark Connell
Box 1892
Sussex, NB
EOE 1P0

TREES
c/o Stan Devine
20 Park Hill Drive
Quispamsis, NB
E2J 2B4

TREES
P.O. Box 716
Rothesay, NB
EOG 2W0

Valley Naturalist's Club
P.O. Box 95
Florenceville, NB
EOJ 1K0

Atlantic Salmon Federation-N.B. Council
c/o Vicki Mills
Box 3371
Fredericton, NB
E3A 5H2

Atlantic Salmon Federation-Saint Andrews
Box 429
Saint Andrews, NB
EOG 2X0

Canadian Forestry Association of N.B.
65 Brunswick Street
Fredericton, NB
E3B 1G5

Canadian Student Environment Network
Box 2001
Sackville, NB
EOA 3C0

Citizens Aware and Responding
Environmentally
Box 145
Plaster Rock, NB
EOJ 1W0

Education Conservation
Organization Action
Box 66
Moncton, NB
E1C 8R9

LEGACY
c/o Susan Storey
680 Banner Place
Saint John, NB
E2M 2K4

Miramichi Anti-Litter Association
Box 392
Newcastle, NB
E1V 3M5

Miramichi Environmental Society
Box 23
Nelson-Miramichi, NB
E1V 3M5

Parents for Environmental Protection
c/o Joceline Dupuis
R.R. #1, Site 7
Robichaud, NB
EOA 2S0

Saint John Medical Society-
Environment Committee
243 Loch Lomond Road
Saint John, NB
E2J 1Y6

Shore Watch
c/o Mike Bursey
R.R. #2
Lepreau, NB
EOG 2H0

SODA Health and Environment
c/o Jerry White
169 Norfolk Drive
Fredericton, NB
E3B 4W1

Valley Naturalists
c/o Ronald Fournier
R.R. #1
Glassville, NB
EOJ 1L0

David Innis, Chairman
Fredericton Region Solid
Waste Commission
P.O. Box 21, Station A
Fredericton, NB
E3B 4Y2

Stewart Beckingham, Chairman
Restigouche Solid Waste
Provisional Committee
P.O. Box 93
Campbellton, NB
E3N 3G1

Ken Friars, Chairman
Kings County Solid Waste
Provisional Committee
P.O. Box 2055
Sussex, NB
EOE 1P0

Ron Keirstead, Chairman
Northumberland County Solid Waste
Provisional Committee
P.O. Box 250
1 Miramichi Boulevard
Douglastown, NB
EOC 1H0

Bill Artiss, Chairman
Fundy SWAT
Hilyard Place, Suite 360
560 Main Street
Saint John, NB
E2K 1J5

Richard Boone, Chairman
Charlotte Region Waste Watchers
P.O. Box 399
St. Stephen, NB
E3L 2X3

Ed Dickenson, Chairman
Carleton/Victoria Regional
Solid Waste Provisional Committee
P.O. Box 1059
Woodstock, NB
EOJ 2B0

1 Delete

2 New president is James P. Goltz

Association Chasse et Pêche Bitowa
C.P. 1089
Tracadie, NB
EOC 2B0

Association pour la Protection
de l'Environnement de Kedgwick
C.P. 53
Kedgwick, NB
EOK 1C0

Association pour la Protection
de l'Environnement de Saint Quentin
177, rue Guemond
St. Quentin, NB
EOK 1J0

Club de Naturalistes de la
Péninsule Acadienne
C.P. 1590
Sackville, NB
EOB 1V0

Club des Ornithologues du Madawaska
a/s Danielle Nadeau
R.R. #4
Edmundston, NB
E3V 3V7

Comité d'Environnement de Mathieu-Martin
a/s De Jason St-Laurent
511, rue Champlain
Dieppe, NB
E1A 1P2

Comité de Parents des Écoles Centrale
a/s De Rachelle Poirier
R.R. #1, Boîte 117
Scoudouc, NB
EOA 1N0

Comité pour l'Embellissement
et l'Environnement
a/s de Daniel Hêtu
146, rue des Saules
Shippagan, NB
EOB 2P0

Comité Provisoire pour la Gestion des
Déchets dans le Comte de Kent
C.P. 399
Bouctouche, NB
EOA 1G0

Conseil Communautaire Beausoleil
a/s de Claude Joubert
300 Beaverbrook Road
Newcastle, NB
E1V 1A1

EnviroAction - Grand Falls
C.P. 2398
Grand Falls, NB
EOJ 1M0

Les Associes de L'Environnement
a/s de Richard Frigault
C.P. 60, 8185, rue St-Paul
Bas-Caraquet, NB
EOB 1E0

Miscou Centre
a/s Rachelle David
C.P. 71
Ile Miscou, NB
EOB 1Y0

Recyclage Pajs
a/s de Marielle Levesque
C.P. 200
Rue Gagnon
St-Quentin, NB
EOK 1J0

SOS Environnement
R.R. #2, Boîte 6, Site 18
Pokemouch, NB
EOB 2J0

Vert - 100 - Nord
C.P. 205
Atholville, NB
EOK 1A0

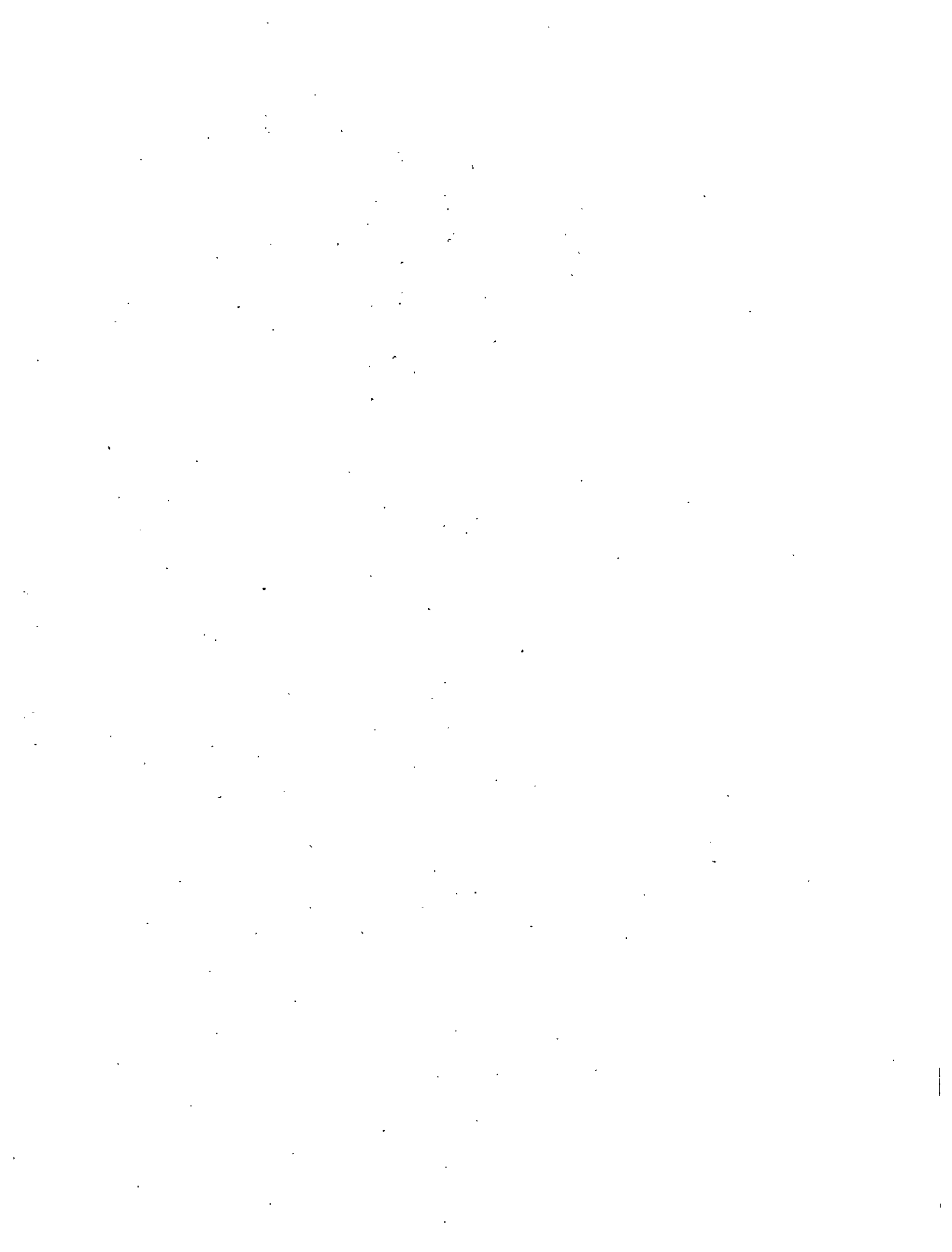
Réal Boudreau, Président
Commission des déchets solides
de Nepisiguit-Chaleur
Case postale 190
385, rue Principale
Nigadoo, NB
E2A 2A0

Armand Bannister, Chairman
Comité de gestion des déchets de
Westmorland-Albert
272, rue St. George
Suite 205
Moncton, NB
E1C 1W6

Président
Comité de gestion des déchets de Kent
Case postale 399
Bouctouche, NB
EOA 1G0

Réginald Paulin, Président
Comité de gestion des déchets solides de la
Péninsule acadienne (COGEDES)
Case postale 1060
Caraquet, NB
EOB 1K0

M. Benoit Dumont, Président
Comité provisoire de gestion des déchets
solides de Madawaska/Victoria
Case postale 522
Edmundston, NB
E3V 3L2



APPENDIX D-2 - SAMPLE LETTER

23 September 1991

Brad Woodside, Mayor
City of Fredericton
P.O. Box 130
Queen Street
Fredericton, NB
E3B 4Y7

Your Worship:

The federal government and the governments of the four Atlantic provinces signed a Memorandum of Understanding (MOU) Concerning the Siting and Operation of a Mobile Incineration Unit for the Destruction of Waste Polychlorinated Biphenyls (PCBs) on August 22, 1990. The MOU describes the co-operative approach for the destruction of PCBs which is to be employed by all of the provinces and the federal government. In addition to this initiative, the recent Green Plan, produced by Environment Canada, states, "by 1996, (the Government will destroy) all PCBs under federal jurisdiction and (establish) mobile incinerators in Atlantic Canada, Quebec and Ontario."

The Atlantic Region PCB Destruction Program is a component of the National PCB Destruction Program, originally announced in September, 1988. The objective of the program is to temporarily site a mobile incinerator, at an approved location in Atlantic Canada, to destroy the PCBs currently stored here. Once the PCBs are destroyed, the mobile incinerator will be immediately transported out of the Region. Regardless of the site location and the temporary nature of the facility, the incinerator will be required to meet federal and provincial regulations in the province where it is ultimately located.

However, before the process of locating a suitable site can be initiated, criteria must be established for use in evaluating and selecting candidate sites. To this end, draft criteria for siting a mobile PCB incinerator in Atlantic Canada have been established. They are based on broad criteria developed by the Canadian Council of Ministers of the Environment as well as criteria used in siting PCB destruction facilities in other areas of Canada. The federal/provincial working committee, consisting of one representative from each signing party, is co-ordinating the criteria development process to ensure any potential site meets environmentally acceptable standards.

Both the federal and provincial governments are committed to an open process of public consultation in both the establishment of the siting criteria and in siting a mobile PCB incinerator. Therefore, information sheets on PCBs and their management, as well as a copy of the draft siting criteria, have been enclosed for your information and review. Interested individuals or organizations in the Atlantic Region are invited to comment on the draft criteria by writing to, or calling, Pegi McKay at the address noted above. In addition to this, the public is also invited to meet with provincial and federal representatives at a public forum to be held in Fredericton on Wednesday, October 16 at 7:00 p.m. in the Saint John Room of the Lord Beaverbrook Hotel. The purpose of this forum will be to provide an opportunity for interested and concerned parties to learn more about the Atlantic Region PCB Destruction Program and to discuss the draft siting criteria.

Should you wish further information on the program, criteria or the meeting schedule, please contact us at (506) 452-8790. We look forward to seeing you on the 16th.

Yours very truly,

Owen Washburn, P. Eng.
President

le 20 Septembre 1991

M. Benoit Dumont, Président
Comité provisoire de gestion des
déchets solides de Madawaska/Victoria
Case postale 522
Edmundston , N.-B.
E3V 3L2

Cher Monsieur/Madame :

Le gouvernement fédéral et les gouvernements des quatre provinces de l'Atlantique ont signé le 22 août 1990 un protocole d'entente portant sur l'emplacement et l'exploitation d'un incinérateur mobile pour la destruction des résidus de biphényles polychlorés ou BPC. Le protocole définit les mesures que devront prendre conjointement les provinces concernées et le gouvernement fédéral pour éliminer les BPC. Outre cette initiative, le gouvernement fédéral s'est engagé dans le plan vert publié par Environnement Canada à détruire d'ici 1996 tous les BPC entreposés dans les régions qui relèvent de sa compétence et à installer des incinérateurs mobiles dans les provinces de l'Atlantique, au Québec et en Ontario.

Le Programme de destruction des BPC dans les provinces de l'Atlantique est un volet du Programme fédéral de destruction des BPC, annoncé en septembre 1988. Le programme vise à installer provisoirement un incinérateur mobile à un endroit dûment désigné du Canada atlantique et à détruire les BPC qui sont entreposés dans cette région. Une fois les BPC éliminés, l'incinérateur sera immédiatement transporté hors de la région. Quels que soient l'emplacement et la durée de l'opération, il est impossible de se conformer aux règlements fédéraux et provinciaux sans installer un incinérateur.

Cependant, avant de commencer à chercher un emplacement qui conviendrait, il faut établir les critères qui permettront d'évaluer et de sélectionner les endroits qui, dans les provinces de l'Atlantique, se prêteraient à l'installation d'un incinérateur. Jusqu'à présent, des critères provisoires ont été définis à la lumière des critères généraux fixes par le Conseil canadien des ministres de l'Environnement, et des critères appliqués dans les autres régions du pays pour le choix de l'emplacement des installations de destruction des BPC. Le comité de travail fédéral-provincial, composé d'un représentant de toutes les parties signataires du protocole d'entente, coordonne l'élaboration des critères pour que tout emplacement possible réponde à des normes écologiques acceptables.

Les gouvernements fédéral et provinciaux se sont engagés à consulter la population pour ce qui est de l'établissement des critères de sélection de l'emplacement de l'incinérateur et de l'installation de ce dernier. Vous trouverez donc sous ce pli, à titre de renseignement, des informations sur les BPC et leur gestion, ainsi qu'une copie des critères provisoires de sélection d'un emplacement. Les particuliers et les organismes intéressés de la région de l'Atlantique sont invités à donner leur avis sur les critères proposés, soit par écrit, soit en appelant Owen Washburn (adresse et numéro de téléphone indiqués dans l'en-tête). Le public est de plus invité à rencontrer les représentants des gouvernements fédéral et provinciaux au cours d'un forum qui aura lieu à Fredericton, le mercredi 16 octobre à 19 h, dans la salle Saint John de l'hôtel Lord Beaverbrook. Cette tribune donnera l'occasion aux parties intéressées et concernées d'en apprendre davantage sur le Programme de destruction des BPC dans les provinces de l'Atlantique et de discuter des critères proposés pour la sélection de l'emplacement de l'incinérateur.

Pour tout renseignement complémentaire sur le programme, les critères proposés ou le forum, n'hésitez pas à appeler au 452-8790.

Dans l'attente de vous voir le 16 octobre, je vous prie d'agréer, l'expression de mes sentiments les meilleurs.

La président,

Owen Washburn, ing.

PUBLIC NOTICE

YOU ARE INVITED TO COMMENT ON DRAFT CRITERIA FOR SITING A MOBILE PCB INCINERATOR IN THE ATLANTIC REGION

The Federal PCB Destruction Program offers the use of a Mobile Incineration Unit to destroy PCBs in those areas of Canada where significant volumes are currently being stored. Environment Canada and the four Atlantic Provinces have indentified public consultation as a priority in the delivery of a PCB Destruction Program in the Atlantic Region.

In keeping with this policy, public comment on the draft siting criteria is invited at a public forum to be held at each provincial capital. The New Brunswick meeting will take place at the Lord Beaverbrook Hotel, Fredericton on Wednesday, October 16 at 7:00 p.m. Copies of the draft criteria are available by calling Pegi McKay, at 452-8790.

Written comments on the draft siting criteria may be submitted to the undersigned, on or before October 21, 1991.

P. McKay, P.Eng.
Owen Washburn Associates
P.O. Box 488, Station A
Fredericton, N.B.
E3B 4Z9

AVIS

LE PUBLIC EST INVITÉ À DONNER SON AVIS SUR LES CRITÈRES PROPOSÉS POUR LE CHOIX DE L'EMPLACEMENT D'UN INCINÉRATEUR MOBILE DANS LES PROVINCES DE L'ATLANTIQUE

Le Programme fédéral de destruction des BPC prévoit l'élimination des biphényles polychlorés au moyen d'un incinérateur mobile dans les régions du pays où une importante quantité de BPC est entreposée. De l'avis du gouvernement fédéral et des quatres provinces de l'Atlantique, la mise en oeuvre d'un programme de destruction des BPC dans le Canada atlantique ne peut se faire sans que la population soit consultée.

C'est pourquoi le public est invité à donner son avis sur les critères proposés pour la sélection de l'emplacement de l'incinérateur au cours d'un forum qui se tiendra dans la capitale respective des provinces concernées. Au Nouveau-Brunswick, la réunion aura lieu à Fredericton, le 16 octobre 1991 à 19h, à l'Hôtel Lord Beaverbrook. On peut se procurer une copie de l'étude préliminaire portant sur l'emplacement de l'incinérateur en appelant Pegi McKay, au (506) 452-8790.

Toute personne désireuse de faire part de ses commentaires par écrit, est priée de les faire parvenir à la soussignée au plus tard le 21 octobre.

P. McKay, Ing.
Owen Washburn Associates
C.P. 488, succursale postale A
Fredericton (N.-B.)
E3B 4Z9



APPENDIX D-4 - LIST OF ATTENDEES

PUBLIC FORUM ON CRITERIA FOR SITING A MOBILE PCB INCINERATOR

FREDERICTON, NB - OCTOBER 16, 1991

<u>NAME</u>	<u>ADDRESS</u>
Cheryl Heathwood	123 York Street Fredericton, NB E3B 3N6
John Hilborn	Environment Canada 351 St. Joseph Blvd. Ottawa, ON K1A 0H3
Tony Downs	National Defence HQ 101 Colonel By Drive Ottawa, ON K1A 0K2
George Oehring	Deputy Commander CFB Gagetown Oromocto, NB EOG 2P0
Jerry Deveau	Technical Staff Officer CFB Gagetown Oromocto, NB EOG 2P0
Paul Specht	Base Construction Engineering Officer CFB Gagetown Oromocto, NB EOG 2P0
Etienne Roussel	NB Power Commission P.O. Box 2000 Fredericton, NB E3B 4X1
Réal Boudreau	Maire Ville de Beresford C.P. 600 Beresford, N.-B. EOB 1H0
John D. Clarke	Environment Canada
James Cronk	P.A.E.L.C.
David Kerr	Environmental Council of NB P.O. Box 6000 Fredericton, NB E3B 4X2

PUBLIC FORUM ON CRITERIA FOR SITING A MOBILE PCB INCINERATOR

FREDERICTON, NB - OCTOBER 16, 1991

<u>NAME</u>	<u>ADDRESS</u>
Charlene Gaudet-Sleep	NB Department of the Environment P.O. Box 6000 Fredericton, NB E3B 5H1
Hermingilde Duguay	Village Ste-Marie St. Raphael R.R. #3, Site 5, Bte. 8 Lameque, N.-B.
Frederick J. Martin	Executive Director 200 Prospect Street Suite #404 Fredericton, NB E3B 2T8
Doug Baker	EWS Ltd. P.O. Box 3180, Stn. B Fredericton, NB E3A 5G9
Bob Kiely	EWS Ltd. P.O. Box 3180, Stn. B Fredericton, NB E3A 5G9
Wera Baldwin	Miramichi Environmental Society R.R. #2 Chatham, NB
Larry Burko	R.R. #2 Rexton, NB E0A 2L0
Trevor Neil	P.O. Box 1417 Fredericton, NB E3B 5S4
Paul Deveau	Brunswick Mining & Smelting Belledune, NB E0B 1G0
Ken Bartlett	ADI Limited P.O. Box 44 Fredericton, NB E3B 4Y2
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PUBLIC FORUM ON CRITERIA FOR SITING A MOBILE PCB INCINERATOR

FREDERICTON, NB - OCTOBER 16, 1991

<u>NAME</u>	<u>ADDRESS</u>
David Coon	Conservation Council 180 St. John St. Fredericton, NB E3B 4A9
Dr. P. Tippet	Environment Council Saint John Medical Society 243 Lock Lomand Road Saint John, NB E2J 1X6
Bonny Pond	C.P. 414 Petit-Rocher, NB E0B 2E0
Jean Guy Robichaud	Bte. 112 Allardville, NB E0B 1H0
Alan Dockerty	97 Drammen Drive Fredericton, NB E3A 5S1
Jean A. Bourque	C.P. 522 Edmundston, NB E3V 5L2
Raymond Kaine	P.O. Box 1000 Nackawic, NB E0H 1P0
Colleen Mullin	346 Maple Row Saint John, NB E2M 2A6
Sheldon Downe	Washburn & Gillis Assoc. Ltd. 123 York Street Fredericton, NB E3B 3N6
Ben Baldwin	R.R. #2 Chatham, NB E1N 3A2
J. Claude MacKinnon	P.O. Box 1971 Saint John, NB E2L 4L1

PUBLIC FORUM ON CRITERIA FOR SITING A MOBILE PCB INCINERATOR

FREDERICTON, NB - OCTOBER 16, 1991

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Janet Parkhill	Department of Natural Resources P.O. Box 6000 Fredericton, NB E3B 5H1
Martin E. Marshall	10 Sheffield Ct. Fredericton, NB E3B 4M9
Tony Peters	Dr. Everett Chalmers Hospital P.O. Box 9000 Fredericton, NB
David MaKenzie	CN Rail 1234 Main Street Moncton, Nb E1C 1H7
Owen Washburn	P.O. Box 488, Sta. A Fredericton, NB E3B 4Z9
Pegi McKay	P.O. Box 488, Sta. A Fredericton, NB E3B 4Z9
Colin Duerden	Environment Canada 5th Floor, Queen Square 45 Alderney Drive Dartmouth, Nova Scotia B2Y 2N6
Sue Keane	Environment Canada Queen Square, 45 Alderney Drive Dartmouth, Nova Scotia B2Y 2N6
Anne Marie Drake	Environment Canada Conservation and Protection 15th Floor, Queen Square 45 Alderney Drive Dartmouth, Nova Scotia B2Y 2N6
Brian Wilson	Health & Welfare Canada Halifax, Nova Scotia

APPENDIX D-5 - REQUESTS AND/OR SUBMISSION
OF COMMENTS FOR INFORMATION

<u>NAME</u>	<u>ADDRESS</u>
James Monier	Rte. 116 Bass River Kent Co., NB EOA 1C0
Henri Paul Guignard	C.P. 54 Lameque, NB
Norman Lang	Fraser Inc. Edmundston, NB
Doug Baker	Environmental Waste Services P.O. Box 3100, Stn. B Fredericton, NB E3A 5H1
Paul Fournier	Dept. of Environment Bathurst, NB
Paul Deveau	Brunswick Mining and Smelting Belledune, NB EOB 1G0
Charles Shorrock	168 Queen St. South Saint John, NB E2L 1S7
Hollis Cole	ADI Limited P.O. Box 1225 Moncton, NB E1C 8P9
Gerald LeBlanc	Ste. Anne Communautaire 715 Priestman Street Fredericton, NB E3B 5W7
Janet Parkhill	Dept. of Natural Resources Crown Lands Branch P.O. Box 6000 Fredericton, NB E3B 5H1
Jim Walsh	UNB Physical Plant P.O. Box 4400 Fredericton, NB E3B 5A3
Bill Smith	Environmental Dept. Brunswick Mining Bathurst, NB

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