

Senators Forum



RETIREES ADVISORY COMMITTEE

Commemorating 60th Years

First Atlantic Branch of CIPHI Formed May 1956

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Award



The Admiral Beatty Hotel, Saint John, New Brunswick, where at a meeting on May 30, 1956, twenty-five public health inspectors from the Atlantic provinces passed a resolution to form an Atlantic Branch of the Canadian Institute of Sanitary Inspectors. Saint John has twice hosted the annual meeting and educational conference of CIPHI, in 1970 and again in 1987. Both conferences were hosted by Atlantic Branch.

Congratulations



Island Branch

The Nova Scotia/PEI Branch is extremely proud and excited to be celebrating the 60th Anniversary of the Atlantic Branch. This success would not have been possible without the hard work and dedication of past and present members. We share this honor with our colleagues in New Brunswick and Newfoundland and look forward to the next 60 years in Public/Environmental Health."

Sara Baird - President Elect, NS/PEI Branch

Congratulations on the 60th Anniversary of the former Atlantic Branch of the Canadian Institute



of Public Health Inspectors. The Atlantic Branch is the reason why Branches exist today in Newfoundland, Nova Scotia – Prince Edward Island, and New Brunswick. Your strong work and dedication to the profession has made our discipline stronger and communities safer.

Douglas Walker - President, NB Branch

Congratulations to our colleagues and predecessors who have been integral in establishing and advancing the role of environmental public health professionals in Atlantic Canada. CIPHI's

Newfoundland and Labrador Branch is honored to be a part of 60 years of involvement in the Institute.



Laurie Hearn - Past President, Newfoundland and Labrador Branch

Newfoundland and Labrador Branch

On behalf of the Ontario Branch of the Canadian Institute of Public Health Inspectors we would like to congratulate our colleagues in Atlantic Canada as they celebrate this important milestone. Your longstanding commitment to the promotion and advancement of this profession is truly appreciated and admired by your colleagues from across Canada.



Raymond Ramdayal - President, Ontario Branch

Atlantic Branch, Canadian Institute Public Health Inspectors A History 1956 - 1992

ada were few, appointed by local Boards of health departments. Numbers of Inspectors certiin the Institute of Sanitary Inspectors was for 1945 to 1950 (11 in 1945 alone). In the early (PHO), or studying Sanitary Science with the of members. Enough interest was generated that given to a person over forty-five years of age and Breton; Giles Cantwell, PEI; Doug Strong, Nfld;





Aldore LeBlanc (I) and Joe Chisolm, (r) were two inspectors who attended a first meeting in New Glasgow NS (1953) to discuss the possible formation of an Atlantic Branch.

service as PHO. From the formed. inspectors

sociation. would sional and

the profession is found in the Constitution of the always a concern of the Atlantic Branch execu-Canadian Sanitary Association (1920). One as-tive. At various times there were Sections in New pect of incorporation of the Institute in 1934 was Brunswick, Newfoundland, Cape Breton, Halifax the establishment, under the Canadian Public area, and the Nova Scotia Mainland. Keeping Health Association (CPHA) of provincial examin- sections active was a challenge. ing Boards, and a syllabus for sanitary inspectors Branch, An Historical Sketch, mentions this as a seeking certification. In December 1935, the first topic of concern at a number of Branch annual examinations were held with ten inspectors re- meetings. Retention of members was also an onceiving their Certificate in Sanitary Inspection, going problem. The retention and recruiting of The only one from Atlantic Canada was Arthur members was discussed at many annual meet-Pettipas of Dartmouth. Until 1945, only eight oth- ings. It appears that membership reached its er Atlantic area Inspectors were certified.

training in sanitation and hygiene, filling available

In the 1930's Sanitary Inspectors in Atlantic Can-positions with Boards of Health and provincial Health, and often had little training. Membership fying went up, with 27 receiving certification from those possessing certificates in a branch of Sani- 1950's Atlantic inspectors started to correspond tary Science granted by a recognized National among themselves and with National about or-Body. Associate Members were those who did ganizing a Branch. The Institute constitution alnot possess the required certification, and were lowed for the formation of such Branches in the employed as full time Public Health Officials provinces where there were a sufficient number view to qualifying for appointment as a PHO. On- in 1953, a meeting was held in New Glasgow, NS ly full members could vote although associate to discuss the possibility of forming a Branch. members could speak. Full membership could be Among those attend were Joe Chisolm, Cape with five years Aldore LeBlanc, NB; and Ev Rose from Canadian consecutive National Railway. Another meeting was held in a Moncton in 1954 at which time an executive was

the In 1955, Aldore LaBlanc and Harold Stockton Institute felt that (NB) attended a course in Ontario. While there, they met with the National Executive of the Instishould have an tute to begin the process of chartering an Atlantic to Branch. On May 30, 1956, at a meeting held at qualify by exam- the Admiral Beatty Hotel, St John, NB, a resoluination through tion was passed to form an Atlantic Branch of the a Canadian As- Canadian Institute of Sanitary Inspectors. Twenty This -five inspectors were present and dues was set at entitle \$ 10.00. The second annual meeting of the them to profes- Branch was held in Amherst, NS. The President classifica- at the time was Art Conrad of Amherst. He was tion and recogni- seceded at that meeting by Ev Rose of Moncton. tion by provincial Within the Atlantic Branch, several local branches municipal or sections were organized. Strength of these governments. This desire to raise the status of sections ebbed and flowed overtime and were peak with 82 members in February 1972, drop-The end of the war saw a number of people with ping to a membership of 43 being reported at the

(Continued from page 3)



Quellet Lucien seconded the motion the at 1956 meeting of Inspectors in Saint John which established the Atlantic Branch. The motion was moved by E. W. Rose

1976 annual meeting. Departments of Health. Po- the Branch. Nova Scotia about concerns tinued that unqualified inspectors heard with the Nova Scotia Liquor province.

Commission were doing sanitary inspections and Branch was also swab testing of liquor establishments. The active in the pro-Branch corresponded with the provincial Depart- moting of enviments of Health seeking mandatory membership ronmental health in the Institute for inspectors in their employ, courses in PEI Merging of Departments, and the changing roles and Cape Breton. of inspectors led the Branch to make a number of Eventually presentations to Ministers of Health and Ministers course was esof Environment. The Branch also participated in a tablished at what 'Study of Interprovincial Cooperation in the Atlan- was then the Coltic Provinces".

The Branch was always concerned with the edu-ton. cation and certification of inspectors. At its first The annual meeting the need of obtaining further Branch, training by way of refresher courses was part of committees the discussion. In 1959 The New Brunswick De- individual partment of Health set up a Sanitation Course in bers was actively Fredericton with inspectors from other provinces involved in other invited. The success of this course led to the matters of interest Branch looking at the possibility of an extensive to public health. Course somewhere in the Atlantic Provinces. In The 1961 the first annual refresher course was held through the work under the auspices of the four Provincial Depart- of members in the ments of Health. The course was held September four 11 to 16 of that year at Henson College, Institute met with the Caof Public Affairs, Dalhousie University, Halifax. nadian The courses were organized by Donald (Don) rant MacLean. In 1968 he was given an Honourary

Membership in CIPHI for his contributions to the courses. The course was not without problems. Throughout its history, the The Atlantic Branch, An Historical Sketch reports Branch was important in ad- that the deportment and discipline of inspectors vocating on behalf of Public left much to be desired. There was correspond-Health Inspectors. The Atlan- ence between Dalhousie and the Branch and a Branch, An Historical "House Committee" was formed to monitor the Sketch, mentions a number actions of those attending. The courses also proof issues with the various vided an opportunity for a semi-annual meeting of

sitions were taken by the In the mid 1960's the Branch was also concerned and briefs were with the educational standards for inspectors and made to the Departments on directed the executive to study the establishment these issues. In 1963-64 in- of a formal training course in the Atlantic Provincformation was provided on es. In the early 1970's the Branch requested that the status of trained inspec- the National Executive study the possibility of tors to the Metropolitan Hali- PHI's being certified by CIPHI rather than the fax Health Services task CPHA. The Branch also opposed a policy from force. A brief was submitted CPHA to hold oral exams in only two centers in to the Minister of Health of Canada. The policy was changed and orals con-

to be each in The lege of Cape Bre-

Atlantic mem-Branch. provinces Restau-Association

THE ATLANTIC BRANCH AN HISTORICAL SKETCH

Robert C. Estabrooks CPHI(C), MRSH

2006



2006, Bob Esterbrooks (I) of Amherst, NS published The Atlantic Branch. An Historical Sketch. The history can be viewed on the

CIPHI web-site. Much of the materiel for this article is taken from Bob's fine work.

(Continued on page 5)

(Continued from page 4)

(CRA) to review their proposed regulations, inspector from the Atlantic which became the CRA Sanitation Code. A com- Branch to be awarded a Life mittee worked with the National on the standardi- Membership in CIPHI was Arzation of food service equipment. One of the first thur Pettipas of Dartmouth. things undertaken by the Branch was a review of He was first proposed for Life various Health Acts of the Atlantic Provinces as Membership in 1960 and reto their obsolescence.

The Atlantic Branch welcomed its first father - National Conference in Monson inspectors in 1965 when Martin Tonery CPHI treal. (C) joined his father John (CSI(C) 1946) as an Branch members, Arthur Coninspector in Nova Scotia. In 1974 Kenneth For- rad (1977) and Frank Graham ster, son of William Foster (CSI(C) 1956) began (1987) received Life Memberhis career in public health inspection. Keiren ships. Tompkins, son of Jerome Tompkins (CSI(C) The Atlantic Branch provided 1945) certified in 1977.

In 1988 a proposal was presented to the Pre- The first was William (Bill) J. Conference Executive Council, that Newfound- Phelan (1964), Arthur Conrad land and Labrador members form a Branch of (1970), and George Gregg their own. This proposal was endorsed by the Ex- (1988). George Gregg was ecutive Council. The proposal was accepted at the Branches only recipient of the National Conference. The Newfoundland and the Alex Cross Award which Labrador Branch came into being on November is awarded each year to a 30, 1988.

The three remaining provinces continued as the est standards of professional Atlantic Branch until 1992. The annual National practice during that year. Conference, held in July 1992 approved a motion The Atlantic Branch hosted







Martin Tonery (l. 1965) was the first Inspector in the Atlantic Branch to follow his father (John -1946) into the profession in the Atlantic Branch. He was followed by Kenneth Foster (1974) son of William Foster (c. 1956) and Keiren Tompkins (1977) son of Jerome Tompkins (r. 1945)

bers from Nova Scotia and Prince Edward Island, Ms. Nancy Park, Secretary to George Gregg, the the motion also called for the renaming of the At- President of CIPHI, was award an Honourary lantic Branch to the Nova Scotia and PEI Branch. Membership Inspectors of the Atlantic Branch were active sup- As part of their centennial celebrations in 2013, porters of the CIPHI, many playing leading roles

in the organization. The first ceived the honour at the 1967 Two other

three Presidents of CIPHI. member displaying the high-

for the formation of the New Brunswick Branch. four CIPHI Annual General Meetings and Confer-As the Atlantic Branch would now be only mem- ences. The first conference was held in Halifax in 1964. This was the first national conference held east of Montreal. Halifax was also the site of the 1977 Conference. Saint John hosted national conferences in 1970 and 1987, the last hosted by the Atlantic Branch.

> During the era of the Atlantic Branch, four persons were awarded Honourary Membership in the Institute for their outstanding support, contribution or service to the association. The first was awarded to Alywin Cameron, the first Sanitary Engineer of the New Brunswick Department of Health. This award was followed in 1968 with an Honourary Membership to Donald F MacLean for his service to the Atlantis Branch in organizing the annual refresher courses held at Dalhousie. The first Public Health Engineer for Nova Scotia was awarded to Robert MacKay in 1969. In 1989

(Continued on page 6)



Arthur Pettipas CPHIC was the first inspector from Atlantic Canada to certifv for the Certificate in Sanitary Inspection in 1935. He was also the first Atlantic Brach member to be awarded a Life Membership in CIPHI in 1967.



Bob Ruelokkee was the first President of the Newfoundland Section of the Atlantic Branch. The Newfoundland Section formed in 1962.

CIPHI undertook the !00 Members of Distinction project. The project recognized those 100 individuals who had advanced the Environmental Health profession. Seven inspectors who had been members of the Atlantic Branch were recognized. Included in this list were past Presidents of CIPHI; Arthur Conrad and George Gregg; Mark Allan of New Brunswick; Len Gallant of PEI; Cal Morgan and Doug Strong of Newfoundland and Labrador; and Mark Durkee of Nova Scotia.

The Atlantic Branch was successful in nominating two Environmental Health Review Award recipients. The first, in 1987, was Ross F. McCrudy, Ph.D. of Halifax, for leadership in environmental health issues and in particular chemical research and education regarding

drinking water quality. In 1991, CBC Maritimes' TV Program "Land and Sea" received an for two decades of excellence in presenting environmental health issues to the Maritime public.

Acknowledgments and Sources:

The majority of information in this brief history is credited to Robert (Bob) Esterbrooks, CPHI(C), MRSH, as found in his *The Atlantic Branch, An Historical Sketch* (2006). Other sources of information were: *In The Beginning*, (1963) covering our history from 1913 to 1934 by Alex Cross, CSI (C); National minutes from the 1970s, 1980s, and 1990s; and the CIPHI website. Tim Roark, National Historian, CIPHI, provided information as well as took time to read, correct and comment on the history. Thanks to both and also members of the 60th Anniversary of Atlantic Branch for reviewing this brief history.



The 1955 Saint John, NB, Board of Health. In the picture is George Hamilton, Secretary of the Board, and after 1968 Public Health Inspector



Prior to the dissolution of the Atlantic Branch in 1988, three of its members severed as National Presidents.



Mr. William (Bill) J. Phelan, Shubenacadie, Nova Scotia , was the first member of Atlantic Branch to be elected President of CIPHI. He was elected July 8, 1964. Bill also served as Atlantic Branch President in 1961-62 and organizing chair of the First National Conference held in Atlantis Canada, hosted by Atlantic Branch in Halifax in 1964.



Arthur (Art) C. Conrad, Amherst, Nova Scotia, elected National was President of CIPHI on July 15, 1970 held in Saint John, NB. He was an early President of the Atlantic Branch, serving as President in 1959-60. Arthur was honoured with a Life Member in CIPHI in 1977 and recognized as one of the 100 Members of Distinction during the Centennial of CIPHI in 1913.



George Gregg, Amherst, Nova Scotia, was the last Atlantic Branch member serve as National President. George was elected in May 12, 1988. He twice served as President of Atlantic Branch, 1974-77 and 1985-88. He was secretary of Atlantic in 1970-72. George was honoured with a Life Member in CIPHI in 1994 and recognized as one of the 100 Members of Distinction during the Centennial of CIPHI in 1913. He received the Alex Cross award in 1987.

Since 1988, three other Atlantic area members have held the position of National President.



Mary Belliveau, Bedford, NS July 13, 1994



Scott MacLean, Fredericton, NB July 30 30, 2002



Gary O'Toole, Beaverbank, NS June 24, 2013

Atlantic Branch Presidents and Secretaries



Bill Foster President 1962 - 63

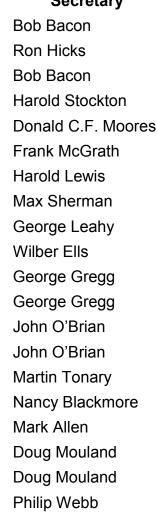


Bob Bacon President 1963 - 64 Secretary 1959 - 60 1961-62



Cedric MacDonald President 1977 - 78 1978 - 79

Year	President	Secretary
1959 - 60	Art Conrad	Bob Bacon
1960 - 61	Ev Rose	Ron Hicks
1961 - 62	Bill Phalen	Bob Bacon
1962 - 63	Bill Foster	Harold Stockton
1963 - 64	Bob Bacon	Donald C.F. Moore
1964 - 65	Frank Graham	Frank McGrath
1965 - 66	Ron Hicks	Harold Lewis
1966 - 67	Donald C.F. Moores	Max Sherman
1967 - 68	John MacLean	George Leahy
1969 - 70	Bob Esterbrooks	Wilber Ells
1970 - 71	John Gregory	George Gregg
1971 - 72	Martin Tonary	George Gregg
1972 - 73	Don Doran	John O'Brian
1973 - 74	Frank McGrath	John O'Brian
1974 - 75	George Gregg	Martin Tonary
1975 - 76	Wilber Ells	Nancy Blackmore
1976 - 77	Roger Mazerolle	Mark Allen
1977 - 78	Cedric MacDonald	Doug Mouland
1978 - 79	Cedric MacDonald	Doug Mouland
1979 - 80	Mark Allen	Philip Webb
1981	Doug Mouland	





Don Moores President 1966 - 67 Secretary 1963 - 64



Frank McGrath President 1973 - 74 Secretary 1964 - 65



Harold Lewis Secretary 1965 - 66

The listing of Presidents and Secretaries 1959 - 1980 is from the publication: The Atlantic Branch, An Historical Sketch by Bob Esterbrooks. Presidents after 1980 were found in the minutes of CIPHI annual conferences. Secretaries were not listed in these minutes.

Mark Allen

George Gregg

George Gregg



1983 84

1985

1987 - 88



Wilber Ells President 1975 - 76 Secretary 1969 - 70



Second Session

THURSDAY, MAY 5, 2016

The honourable Minister of Environment.

HON. MARGARET MILLER « »: I beg leave to make an introduction.

This motion was passed by the Nova Scotia Legislature recognizing Public Health Inspectors of the Atlantic Region and the 100th Anniversary of CIPHI

MR. SPEAKER « » : Permission granted.

MS. MILLER « »: I'd like to direct the attention of the House to the east gallery, where we have joining us Sara Baird, Heidi Darling, and Mark Durkee. I would ask them to please stand for the warm welcome of the House. (Applause)

MR. SPEAKER « »: The honourable Minister of Environment.

RESOLUTION NO. 3506

HON. MARGARET MILLER « »: Mr. Speaker, I hereby give notice that on a future day I shall move the adoption of the following resolution:

Whereas 2016 marks the 60th Anniversary of the Atlantic Branch of the Canadian Institute of Public Health Inspectors; and

Whereas Canadians and Nova Scotians depend on the institute and its members, such as environmental health officers, food safety specialists, and public health officers, whether they are working in a remote setting, rural area, or urban centre, at all levels of government with business and private industry; and

Whereas public health inspectors over the past 100 years have excelled at protecting our health and well-being where we all live, work, eat, and play;

Therefore be it resolved that we recognize the Atlantic Branch of the Canadian Institute of Public Health Inspectors for their proud history of ongoing contributions in the service of protecting and improving the lives of Atlantic Canadians.

Mr. Speaker, I request waiver of notice and passage without debate.

MR. SPEAKER « » : There has been a request for waiver.

Is it agreed?

It is agreed.

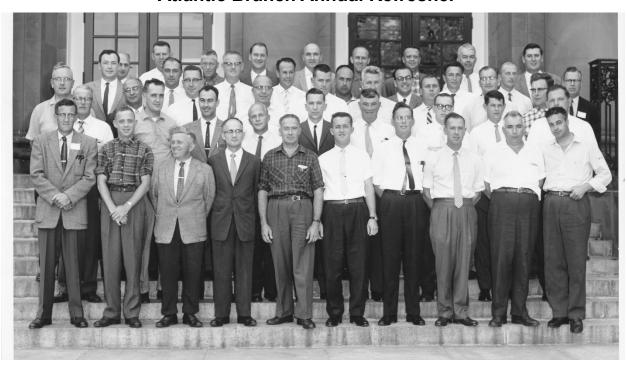
Would all those in favour of the motion please say Aye. Contrary minded, Nay.

The motion is carried.



Photo taken in the library of the NS Legislature following the Minister's motion to the house. (L to R) Heidi Darling, PHO, Gordon Wilson MLA, Sara Baird and Mark Durkee. Gordon expressed his gratitude for the work we do and provided his thanks to everyone in our profession.

Atlantic Branch Annual Refresher



The Class of 1961, Dalhousie University, September 11 - 15

Front Row (L to R) nt Beryl Doane, Leo Kaulbach, Arthur Conrad, E.B. Fortin, W. H. Foster, Walter Milley, Al MacKenzie, Don Maxner, Jerome Tompkins, Lucien Ouellet Second Row (L to R) Frank Graham, Paul MacDonell, Guy Pittman, Gerard Richard, Edward McLeod, J. Campbell Macneil, Mark DeRoche, Donald MacMillian, John Mac-

Third Row (L to R) Ronald Hicks, Guy Henson, William J. Phelan, Don Tupper, Ronald MacLean, Gerald MacDonald, Donald MacPhee; A.J. Cameron; Wilber Ells Forth Row (L to R) Donald F. Maclean (Director), J.E. McKelvie, F.D. Whitehouse, C.B. Briggs, A. Noel; D.A. Strong, Aldor LeBlanc, Scovil Hoyt, W.J. Chisholm Fifth Row (L to R) Roy Keeping, Bob Bacon, Art Hurley, Gill DeLong, John Hayter, Jack Yates, George Leahy, Robert McNeil

In 1956, the New Brunswick Department of course usually was four and one-half days in du-Health held a Sanitation Course for its inspectors ration. in Fredericton. Inspectors from other provinces Donald (Don) MacLean, of Henson College orgaof Health. The course was held September 11 to course. 16 of that year at Henson College, Institute of Prior to 1975, the course was held at Dalhousie, Public Affairs, Dalhousie University, Halifax. The

were invited to attend. The course was a success nized, developed, and administered the refresher and the Atlantic Branch of CIPHI decided to pur- courses. He was assisted in developing the ansue establishing an extensive course to be held nual course by a committee of Public Health Insomewhere in the Atlantic Provinces. Frank Gra- spectors from the Nova Scotia and New Brunsham of Halifax contacted Dalhousie University wick Departments of Health; Directors of Public while Bently Briggs of Fredericton contacted Uni- Health Inspectors from Atlantic Canada; and a versity of New Brunswick and Aldore LeBlanc of member from Medical Services, Federal Govern-Moncton contacted Mt Allison University. In 1961 ment. At the end of each course, participants the first annual refresher course was held under were asked to evaluate the course and these the auspices of the four Provincial Departments evaluations were used in planning the next

(Continued from page 10)

usually in September. These courses were alwavs well attended. Instruction consisted of both classroom and site visits. Participants of these early courses stayed in student residence. This provided opportunity for social gatherings and allow inspectors to become acquainted with those from other provinces. The courses held at Fredericton had 55 participants, spread some-Dalhousie was not without problems. *The Atlantic* what even across the four provinces. Registration Branch, An Historical Sketch reports that the deportment and discipline of inspectors left much to be desired. There was correspondence between Dalhousie and the Branch and a "House Committee" was formed to monitor the actions of those attending. The courses also provided an opportunity for a semi-annual meeting of the Branch. From 1975 onward, the courses were alternated between the four Atlantic Provinces. This was

done in part to allow host provinces to send more participants. The courses continued to be organized and administered by Don MacLean. Rising costs, declining participation and lack of support from the Provinces lead to the ending of the courses in mid 1980's. The 1975 course held in was \$100. The 1985 course in St John's had 45 participants with 31 coming from the province of Newfoundland. Registration for that course was \$



Class of 1977, Sydney, NS, September 1977

Front Row (L to R) Arun Kumhare, Bruce Barnhill, Leonard Gallant, Harland Gillis, George Gregg, Frank McGrath, Ed Grovestine, John Brown, Stanley Hall, Fred Whitehouse, Russ Smith, Bill Sampson

Second Row (L to R) D.A. Strong, Leo Skerry, unidentified, Ed MacCallum, Sandy Morrison, Charles Howley, Jack MacDonald, Keiren Tompkins, Jim Wight, Judy Fitzpatrick, Cliff Osmond, James McCorry, Nadine Hamm, Eric Dole, Michael MacPhee

Third Roe (L to R) Ron Hicks, Harold MacEachern, Yvon LeBreton, Gerard Reuleau, Tom McClafferty, Ike Anderson, David Walsh, David Rogers, Rob Stevens, Frank Boswell, James Chiasson, Joseph McEachern, Don Doran, John McGlashing, Don Maclean (Director), Bernard Hanlon

100 Members of Distinction

As part of the 100th anniversary of the Canadian Institute Of Public Health Inspectors (CHIPI) *The* 100 Members of Distinction project was undertaken. Its aim was to recognize those people who made outstanding contributions to the profession and the Institute over the first century of its being. The committee chose these 100 members based on their known contributions to CIPHI, while recognizing that many important contributors were likely missed. The success of the Institute would not have been possible without their efforts. Much of the information was provided by CIPHI National Historian Tim Roark.

Included in *The 100 Members of Distinction* were nine inspectors who were certificated while the Atlantic Branch of the Canadian Institute Of Public Health Inspectors was still functioning. Reading their biographies shows their contribution to the Atlantic Branch as well as nationally.



was appointed as Fredericton Regional Supervi- to CIPHI. sor, becoming the acting Regional Director in 1989.In 1991, Mark was appointed provincial Di- Arthur Conrad received his CSI (C) number 348, rector of Community and Environment Health, and as provincial Executive Director of the Health Protection Branch in 2006 until his retirement in 2008. Mark was a strong supporter of the Institute where he served several years on the Atlantic Branch Executive, including two terms as Branch President. He was a member of the National Executive Council for six years and a corresponding bership.



wick and became Branch Presi- membership in CIPHI. dent in 2002, a role she filled for four years. During that time she

was instrumental in renewing interest in CIPHI at the Branch level and increase

Mark Allen received his CPHI (C) national executive Tamela chaired both the Memnumber 2135, in 1973. Mark bership Committee and Merchandise Committee. worked in Saint John, then trans- She successfully led the initiative to trademark ferred to the Fredericton public CPHI © and the French equivalent, CISP(C) with health office in 1976 and in 1979. Industry Canada. Tamela has also organized Mark was appointed to a newly Branch education conferences and assisted with created position at the public the core competencies project while acting as health central office, which involved launching New Brunswick Past President. In 2008 Tamela province wide training courses. In 1986, Mark received the President's Award for her dedication



in 1945.In 1944 he began working with the Province of Nova Scotia as a Sanitary Inspector, the third in the province. Retiring as Supervisor, Lunenburg-Queens Health Unit in 1980, Arthur's career with the Department of Health spanned thirty

and sitting member of the Board of Certification. seven years. Arthur was a member of the CPHA In 1996, Mark received the Alex Cross Award. In and has been a member of the CIPHI since 1958. 2002, Mark was honoured with the Queen's In 1959-1960 he was Atlantic Branch President Golden Jubilee Medal and in 2008 with Life Mem- and served as a "one man" membership committee for twelve years. Arthur was Branch Treasurer from 1961-1976. In 1970, Arthur was elected Tamela Carroll began working as National President of the Institute and held that a public health inspector in New- office for two years. Arthur was honoured with foundland after receiving her Life Membership in 1976. The Institute has had no CPHI (C) in 1993.A few years stronger supporter than Arthur Conrad, so in later she moved to New Bruns- 2011, he received recognition of 50 years of

Mark Durkee received his CPHI (C) number 2524 in 1976 in Toronto, Ontario. He retired in 2012 ing membership numbers. While a member of the after 36 years of service to the Nova Scotia De-



partment of Health. Environment and Agriculture. He has been active in both Branch and National CIPHI activities throughout his career. Mark served the membership through his participation at ex-

Membership in 2011.

Provincially he was instrumental in promoting in 1994.



gram, developing ronmental Programs. He was the President of the Nova Scotia/PEI Branch of CIPHI and a

recipient of the Alex Cross Award in 1997. Upon retiring in 2004, Leonard remained involved and at the request of the Public Health Agency of Canada, began orchestrating the development of the CIPHI Retirees Advisory Committee with other retired representatives from each administered it for the past seventeen years. province. He is now the Past Chair. Nationally Mike also helped to establish and maintain the he formed the Consortium of Public Health Edu- EHFC website from 2000-2010. In 2002, he becators representing each of the BOC accredited came regional supervisor for the Winnipeg disschools. The Council of Professional Experi- trict. In 2007, he was Chief Public Health Inence (CoPE) committee of CIPHI has Len as a spector and Manager of the Health Protection current member from its inception due to his Unit. Mike was involved with managing the transtrong interest in ongoing professional develop- sition of the City of Winnipeg Health Department. Len was awarded CIPHI Life Membership ment to the Provincial Government. In 1999, in 2003 and in 2012 received his 50 year Mem- Mike received the EHR Award and in 2001 was ber Award.

George M. Gregg received CPHI (C) number 1404 In 1963. George worked with the Saint Cal Morgan received certificate number 2668, John Sub-District Board of Health from 1962- in 1977. He was the first President of the New-1965. He then worked in several areas of Nova foundland and Labrador Branch when it was



Scotia from 1965-1976 becoming Supervisor of Public Health with the Cobequid Health Unit in Truro. After retirement in 1999, George and his wife, Mary Ellen founded a consulting firm, Environment-2000

ecutive committees at both levels. Mark has Consulting. George served the Institute in nuhelped organize many Branch events, and was merous positions at the Branch and national a member of the organizing committee for the level including three terms as Branch President 2004 National Conference held in Charlotte- and one term as National President. He was town, PEI. Mark has been a serving member of very involved on the Planning Committee for the BOC since 2004 and helped to see CIPHI's Atlantic Branch Conferences, and National certifying body through some difficult years in Conferences. As National President, George its successful revision of the certification exam participated in the process leading to the inauformat and process. In recognition for his contri- gural meeting of the Board of Trustees for the butions, dedication, proud member and strong EHFC and in the creation of the Memorandum supporter of the Institute he was awarded Life of Agreement between CIPHI and NEHA to cohost an International conference in Winnipeg (1992). He also initiated a Strategic Planning Leonard Gallant received his CSI (C) number Committee to study the Future Role of the PHI. 1278, in 1961. Prince Edward Island was George was honoured with the Alex Cross served well by Leonard for forty three years. Award in 1987 and the Life Membership Award

the food handler training pro- Mike LeBlanc received his CPHI (C) number enhanced 4011, in 1995. Mike graduated from the Universtaff development and ad- sity of Prince Edward Island in 1992 and was dressing environmental health hired into a PHI training program with the New issues as the Manager of Envi- Brunswick Department of Health as a Public



Health Technician. He graduated from Ryerson in 1995. Mike worked in the Moncton area for a few years before moving to Winnipeg in 1999 where he covered the St. Boniface area. In 1997. Mike created the first national CIPHI website and has

honoured with the Alex Cross Award.

established in 1989 and subsequently supported it in a variety of capacities. He also bolstered the



National Executive Council during its evolution to its current format. Representing the smallest Branch within the CIPHI, Cal helped overcome challenges to support and maintain the memwas instrumental in getting the

CIPHI National Educational Conference to St. John's. As the Branch's BOC Exam Coordinator for close to twenty years, Cal is recognized as the consummate professional in dealing with the BOC candidates. His contributions have been appreciated by all connected with the examination Inspector and in 1980, Director of Emergency process. In 2008 Cal was awarded the President's Award for his significant contributions, not only to our profession during his twenty-five years of public service in Newfoundland and Labrador, but also to CIPHI.

Douglas Strong attended Memorial College in St John's to study medicine but due to the death of his father was compelled to go to work to help support his mother. Doug was the 1st health inspector in the province of Newfoundland, appointed by the Commission of the Government of



Newfoundland in 1945. Doug was the first Newfoundlander to receive his certification in 1949. CSIC number 675 and appointed regional health inspector for western Newfoundland (Corner Brook) in 1950. In 1950, he as-

bership recognized today. Cal sisted in setting up chest x-ray surveys for the Newfoundland TB Association and helped introduce the Victorian Order of Nurses to Western Newfoundland. He was Director and a founding member of the Canadian Red Cross in Corner Brook.In 1954, Doug was appointed Chief Heath Health Services. During his career Doug served on numerous Provincial and Federal committees as well as an examiner for the CIPHI Board of Certification.

Alex Cross Award Recipients

The "Alex Cross Award" was created by CIPHI in 1984 to be presented annually to a member who had displayed, "the highest standard of professional practice in the field of Environmental Health In Canada". Alex Cross sat the examination and gained the Certificate of the Royal Sanitary Institute in April 1930. He began his career in public health with the Winnipeg Health Depart- ceive the award are: ment in 1931. Alex played an important role in securing the first national Charter for the Institute. He was a Charter Member of the Institute and remained a member of the Dominion Council for many years. Alex Cross died in 1993, at the time having been a member of the Institute for sixtythree years.



George Gregg, Truro, NS, was the only Atlantic Inspector Branch to receive the Alex Cross Award. He is shown receiving the award in 1987. Other Atlantic area Inspectors to re-

Mark Allen, Geary, NB - 1996 Leonard Gallant, North River, PEI - 1997 Gary Moulton, Halifax, NS - 2011 Joe Bradley, Charlottetown, PEI - 2015

Life Member Awards

The Canadian Institute of Public Health Inspectors (CIPHI) believes that individuals who make an outstanding contribution to the Institute, to the profession and/or to community over an extended period of time deserve special recognition. These special efforts deserve recognition. CIPHI acknowledges these individuals with the Life Member Award.



Arthur Pettipas
Halifax, NS
1967
Arthur was the first person from Atlantic Canada to receive their Certificate in Sanitary Inspection in 1935.



Arthur C Conrad
Amherst, NS
1977
Arthur received his Certificate in Sanitary Inspection in 1945. He was involved in founding the Atlantic Branch. Arthur served as president of the Branch and President of CIPHI



Frank Graham
Dartmouth, NS
1987
Frank Received
his Certificate
in Sanitary Inspection in
1949. He was
President of
Atlantic Branch
1965 - 66.

Since 1988, six other inspectors from Atlantic Canada have received Life Member Awards



George Gregg Truro NS



Murray Lewis Hoyt NB



Len Gallant Charlottetown



Mark Allen Geary NB



Mark Durkee Digby NS



Patrick Murray Gander NL

CIPHI Involved in Two Heroic Rescues



the Nova Scotia Department of their families. Health, saved the life of a scuba diver in the waters off Chebucto Head, near Halifax NS. Tompkins, accompanied by fellow Inspectors, Jackie Lavalee and Rosemary Arsenault were doing an on-site inspection of a building site when they heard cries for help

coming from the nearby ocean. Running to the coast, they spotted a scuba diver being battered against large rocks by the surf. While others ran for a telephone, Keiren went down to the shoreline, stripped to his underwear and swam about twenty feet in the rough water to a rocky outcrop, from which he could reach the scuba diver and pull him to safety. After resting, the two swam back to shore. The scuba diver was a California tourist in his late 40's who had been swimming with two companions. A crew from the CBC arrived looking for an interview, but Keiren modestly refused. He returned to his site inspection and then continued with other duties until the end of his regular day.

In January 2014, Keiren Tompkins, then Executive Director of the Nova Scotia Government Employees Union, was involved in the dramatic rescue of a 21-year-old man who fell through the ice at Uisge Ban Falls in Baddeck, Cape Breton. Kieren and a friend, Steve Ross were hiking when they noticed some kids climbing on the falls there, which were completely frozen over. One of the kids started sliding down the base of the falls. Suddenly he broke the ice and disappeared into the water. Without thinking twice, Ross and Tompkins rushed over and peered into the hole, only to see rushing water underneath and no sign of the youth. Keiren poked his upper body into the hole, spotted the youth caught under the ice, struggling to stay afloat. He reached out to him with a hiking pole. The youth grabbed it and managed to get his head out of the water. Fortunately, Ross and Tompkins were able to haul the youth to safety.

For their quick thinking and valiant effort, Tompkins and Ross were awarded a Nova Scotia Medal of Bravery and the Carnegie Medal. The medal

is awarded in Canada and the United States for acts of extraordinary civilian heroism and was es-In September 1990, Keiren tablished by Andrew Carnegie. Since 1904, the Topkins, a CPHI working with commission has honoured 9,845 awardees or

> Keiren received his CPHI (C) in 1977 and was Secretary of the NS/NB/PEI Branch. He tried to get 100% of the Nova Scotia inspectors to join the institute and have the Institute recognized by legislation in Nova Scotia. He also wrote and presented several briefs to government on the role and future of PHI's in public health.



DISCUSS HEALTH NEEDS - The Atlantic Branch of the Public Health Inspectors, was host at a "hospitality session" for the delegates at the 39th national convention of the Canadian Public Health Inspectors at the Lord Nelson Hotel. Shown in a discussion of health needs are (L to R) Aubury Ball, Dominion President, Prince Albert, Sask.: William Phelan, Convention chairman, Shubenacadie

Reflections of a Public Health Inspector In Nova Scotia - 1964 - 69 By James McCorry

with the Lunenburg- Queen's Health Unit located the river, while the area east of the river was covin Bridgewater, NS in the fall of 1964. The health ered by my colleague. unit encompassed the counties of Lunenburg and Boards of Health were legislated under the Public Queen's with seven Boards of Health, each mu- Health Act of Nova nicipal unit having its own Board. Staffing com- Scotia and were able prised the Medical Officer of Health, Dr Wilfred to make their own reg-Bent, two inspectors, Beryl Doane and Don ulations. This present-Maxner, in addition to nursing, clerical and dental ed some interesting hygienists. My hiring brought inspection staff to scenarios, as there three. I was hired with the expectation that I were seven boards in would be sent to Ryerson to complete the two the Unit, there was vear diploma program in Inspection. My hiring potential for seven difcame too late to enroll that fall so I was asked to ferent sets of regulatake the correspondence course provided by the tions. With the guid-Canadian Public Health Association while I con- ance of the Departtinued to work, and I would be enrolled in ment of Health and Ryerson the next fall. Unfortunately I was not to the Health Unit Direcsee Ryerson. During the first winter on the job, tor, these differences Beryl Doane became ill and shortly after passed were minimized altaway. I would certify that spring, (Certificate # hough they were pre-1521) after completing the course and writing re-sent. quired exams, including an oral exam. Now with these differences included foodservice temperanecessary for me to attend Ryerson. Certification required water and toilets for food shops.



The Manual for Sanitary was used for the correspondence course provided by the Canadian Public Health Association.

hundred dollar month salary.

Don Maxner ered a minor, under

twenty one years of age. Ironically, I could inspect taverns, swab glasses, make recommendations, but was not old enough to buy a beer. With two inspectors, both working from Bridgewater, the areas of their responsibility were established My career as a Public Health Inspector started by the LaHave River, with me covering west of

Examples of



(L) Beryl Doane - certified 1944. and (R) Maxner - certified 1949, were the two inspectors with whom I began my career in public health inspection.

another certified inspector in the Unit, it wasn't tures, lot areas for on-site sewage disposal, and

also brought with it a Milk was still a responsibility of the Department of raise from my two- Health. Each week I was required to visit the two a dairies in the area to take milk samples. All samples had to be sent to Halifax for testing, and had Until I certified I car- to be received there by Thursday to allow the lab ried out all the duties to do the tests before the weekend. As samples of a public health in- were sent by train, the train schedule dictated spector. I would do your sampling. With a dairy in Liverpool and inspections and inves- Bridgewater, the schedule would not allow samtigations and write re-pling both on one day. In preparing for the weekly ports, however would sampling, we had to clean and wrap the pipettes report back my find- used and take them to the local hospital for steriings to Doctor Bent or lization. Sampling at the dairy consisted of taking who samples from each product. Milk was processed would initiate any fol- using vat pasteurization. If bacteria counts were low-up or reports to found, follow up sampling would include taking Inspectors. This manual the Boards. Even af- samples from each processing vat as well as inter being certified, I line sampling. Equipment was checked for cleancould not sign orders liness as well as milkstone build-up. Recording of recommendations, charts were checked to ensure correct pasteurias I was still consid- zation temperatures were being met. Milk was

(Continued on page 18)

(Continued from page 17)

which indicated the quality of the milk.

I also had responsibility for inspection of the dairy mained unchanged.



Glass mike bottles were still being used. Milk was delivered to the door. Public complaints concerened off taste caused by exposure to light while on ndoorsteps, and often dirty caps. Milk cans were still the way to store and transport milk. Bulk storaghe and transport were still several years away.

cleanliness and damage. milk testina.

Health for a camp per-

mit. Initial inspections were done prior to camp delivered to the dairy in 10 gallon cans. Each can opening to collect water samples, both drinking was opened and tasted by the receiver. Poor and swimming. Once camp was in session, an quality milk was rejected and the producer report- inspection was made which included food sered to the inspector for a follow-up farm visit. Eve- vice, sanitation, sleeping accommodations, first ry several months raw samples were taken and aid and water safety provisions. Each time a new the inspector performed a Resazurin Blue test group of campers entered camp, another inspection was required, unless the camp staff re-

farms that supplied both dairies. This was one of Camp kitchens in my area were pretty basic, a the more pleasurable aspects of the job. Having cooking stove, refrigerator and a sink. Stove and spent part of my youth living in the country, I had fridge were almost all old and donated by a genspent a lot of time around cattle and barns as erous donor. The Scout camp in Queen's County well as helping with hay making so always looked was better equipped with equipment provided by forward to visiting a farm and talking to the pro- the Bowater Mersey Paper Company from there ducer. I approached every visit as an opportunity wood camps. Dishwashing for the kitchen was to learn more about the dairy industry as well as one sink, usually enamel and damaged. Campers carry out my responsibilities as an inspector, washed dishes in two dish pans, wash in one, Summer visits were always hot and buggy. Win- rinse in second and air dry. In one camp, milk in ter visits were cold, with most farms seemly on 10 gal cans was kept in an old dug well in the top of a hill with a steady north wind blowing, woods. Washrooms were always outdoor privies Long driveways were snow covered in winter and often lacking hand washing. Regulation specified deeply rutted in the spring. Inspections were space per camper in sleeping accommodation, straight forward, first checking the cows to see if either cabin or tenting. A qualified first aid person the were clean and free of caked on manure. Ud- and lifeguard were required. Summer camp inders and teats were checked for cleanliness and spections were always welcomed. I had camped any cuts, bruising or swelling. The barns were as a Cub and Scout and was still involved in the checked for cleanliness, no accumulation of ma- Scouting movement. This gave me an apprecianure, walls and stalls tion for the difficulties that camp staff had around were white washed, foodservice etc. It also gave me an opportunity to The milk house was look at other camping programs and find ways to inspected, again for improve those camps in which I had an involvefly ment.

> control. Milking equip- I received my first lesson in public health from ment - milking ma- attending camp as a Scout. Around the campfire chines, teat cups and one night, the camp Chief (Director to nonrubbers were checked Scouters) was giving us some advice that would for cleanliness and be useful in life. He said that if we were ever Cleaning served food in a restaurant in a dish or cup that and sanitizing meth- was chipped or cracked then we should not acods were discussed cept the food - the chip could contain germs and with the producer as make us sick. Not bad advice from an old, but were results of recent respected leader. Another camp experiences provided some "inspection" humour. Inspections in the mid spector / summer camp story has stayed with 1960's included sum- me, and to some extent reminded me not to overmer camps and recre- stay my welcome. Before becoming an inspector ational waters. Sum- I had attended a Scout camp as part of the leadmer camp operators ership team. The health Inspector arrived to do were to apply to the his inspection and completed his task just as the of dinner bell was to sound. The camp director invit-

> > (Continued on page 19)

(Continued from page 18)

pacing and looking anxious (we ate in the kitch- but added income was welcomed. you get them in and out as fast as you can".

Part of the job in those early days was working at rants and food stores. remove the unexposed film from the other half of feud. did not have to be repeated. One year the Nova when I worked in Northern Alberta. Scotia TB Association did a series of x-ray clinics in my area. The clinics, held in the late fall, were

all evening clinics. I was offered, and accepted, a ed the inspector to join us for dinner, and was ac- job doing for them at night what I had been doing cepted. All during dinner. I could see the cook all day at the Health Unit clinics. Pay wasn't great

en). After dinner the inspector thanked us for the Community sanitation was always an interesting hospitality and left. Then the eruption occurred, part of the job. Public complaints could include The cook jumped up and down while shouting for anything from sewage (often privies); housing; all to hear, "you don't invite those guys to eat, smoke; barking or rabid dogs; weeds; garbage; unsightly premises; and complaints about restau-

x-ray clinics. When I began as an inspector, there While restaurants and foodshops were licensed were still many older people who at one time had (under 7 different sets of regulations), most combeen ill with tuberculosis and still required follow- plaints were from disgruntled former employees. up chest x-rays. Each fall the Health Unit would Complaints those days were generally verbal, conduct mobile clinics throughout the area. Clin- with written complaints not required before invesics were held in the community and in institutions. tigating. The complainant was always protected A portable x-ray machine was used, consisting of by confidentiality. One could almost always deterthe x-ray camera with stand, a stand for holding mine that the person with a restaurant complaint the x-ray plates, and a tent for changing film in had just recently worked at that particular estabthe plates. In all there were three very heavy cas- lishment. However this was of little consequence es to be carried into the clinic. It seemed that as the complaint was always investigated. A there were always steps to climb, one location I number of other complaints were often made by recall two sets of steps. After setting up the cam- neighbours, it not being uncommon for each era and stand, the tent had to be set up. First the neighbour to phone within minutes of each other. metal frame had to be erected then layers of I would investigate each one thoroughly, and givblack cloth were draped over the frame, alternat- en the source and reason for the complaint would ing each layer always aware that one corner had almost find something that would need to be recto be opened to pass in and out the plate. When tified. I often suggested that they complainant the x-ray was taken, the plate would be passed to contact their neighbour about rectifying the probme through the curtain. I would then, in the dark, lem before I went out and then call me back. This open the frame, remove the exposed film, place it often worked, and in a small community kept a into the proper half of a wooden carrying case, small neighbourly dispute from escalating into a

the case, inset it into the plate, lock the back of Sub-standard housing was always a concern. the plate, and pass it back through the curtain to Housing was covered under the Health Act of Nothe doctor. There were often in excess of fifty x- va Scotia back then. Most complaints resulted rays taken at a clinic. I remember one clinic from poor repair; moisture and mould; leaking where we thought we may have lost the whole roofs and drafts; and lack of adequate water and days work. As always when taking down the tent, sewer. I was always concerned when I received a the box containing the x-rays was removed from housing complaint as often small children, the the tent and sat beside the other equipment so as elderly or disadvantaged people were involved. I not to be knocked over or inadvertently opened. I probably had less tolerance for landlords of subheard a new nurse say "what's in this box", I standard housing than I had for any other comlooked guickly and saw her just starting to lift the plaint. This intolerance followed me throughout lid on the film box. I quickly yelled "stop"; the my career. I have often complained of slum landnurse gave me a startled look and quickly lords and social agencies, landlords charging indropped the lid back in place. Fortunately for all, flated rents for social housing and the agencies when developed, the films had only a slight grey paying it. This landlord-agency peeve was never line along the top and were readable. The clinic more apparent to me than later in my career (Continued from page 19)

Health would issue the permit based on the In- get a permit and install the system properly. spectors recommendation. Thankfully as new The mid-sixties also saw the introduction of me-



Many of the one and two room schools, similar to the above, were still plentiful in rural Nova Scotia in the early 1960's.

again. This stage of my career up.

isolated

could do it, not me.

ground gave way and much to the delight of the

ladies. I slid into the tank. I managed to crawl out. On-site sewage disposal was what ended this and being soaked through with you know what, first chapter in my public health inspector career went back to my car. I drove back to the office as well as almost taking my life. Regulation at stopping outside my secretary's window and blew that time was new, and again each Board of my horn. When she looked out at me I said, "I'm Health had their own regulation. A lot inspection going home, see you tomorrow". I then drove was to look for water courses and wells. If mini- home, stripped down in the mudroom and made mum separation from these could be maintained, directly to the shower. First stop the following a permit would be recommended. The Board of day was back to the mobile issuing the order to

regulations were adopted, these old permits were chanical sewage treatment with the installing of not grandfathered. Years after recommending a small aeration systems. Several were installed in permit, it was not uncommon to have someone new schools being built at that time and at least claim that they had a permit that had been issued one was installed at a nursing home. A number of years before. Beds were generally area beds of small "Converto" systems were installed for sinleveled pit run gravel with beach rock under the gle family homes. These installations required pipes. Once a permit quarterly sampling. Samples, in particular for was issued, unless BOD had to be at the lab in Halifax a short time there was a Central after collecting. On sampling day, myself and the Mortgage and Hous- other inspector would scatter about the Health ing or Department of Unit collecting the samples, returning to the Veterans Affairs mort- Bridgewater office. Here the samples would be gage involved, you packed, taken to the bus station and put on a bus never visited the site for Halifax. The lab would be notified that they early were on the way and would arrange for their pick

ended when I could My first introduction to a Public Health Inspector recommend a was while in school. I attended a rural two room permit of an onsite school, in fact I was its janitor for my last year system for two elder- there, cleaning the classroom and privies each ly ladies living in an day after school. Each year the inspector would seaside make his annual visit. When he came into the community, the rea- classroom he was always introduced to the class. son being that their lot could not meet lot area. In unison, the class would stand and say "hello requirements although it could accommodate a Mr Doane". The older boys, showing no respect, system. All I could picture was my grandmother nicknamed him Mr Privy. When I began inspechaving to go out to that dilapidated privy in snowy tion, I always got a similar introduction and reor rainy Nova Scotia fall or winter. Someone else sponse from the class. I always appreciated it, although with some embarrassment and thought The life threatening part was me falling into a "I'm Mr Privy". There were still many one and two septic tank. It happened in response to a com- room schools in the Health Unit although new plaint about a system being installed without a consolidated schools were starting to be built. In permit. I visited the property containing a mobile the old schools, one would check that the rooms home and saw a concrete septic tank in the were clean; heating was adequate; windows ground. There was a sewer pipe from the mobile would open to provide ventilation; shelves and into the tank as well as an outlet from the tank hangers in the cloakrooms; and using a light merunning on the ground surface. Two ladies were ter, check lighting intensity. Privies were checked observing me from the mobile. Rather than walk- for sanitation and that a supply of lime was availing around the tank I thought I could squeeze be- able to cover the pit after use. Water samples tween the tank and the mobile. Big mistake, the were collected and one would ensure paper cups



In the mid 1960's, small local schools were being replaced by consolidated schools. The school above, replaced the two room school that I had attended.

were available. Hot and cold water supply was also checked. Inspections of the newer consolidated schools were more in-

volved. In fact our involvement began with the plans for the new schools. We would look at them to ensure that the basic requirements were there. Details as to size of sewage disposal, well yield, lighting fixtures, toilets and hand sinks etc were all approved by the Department's only Sanitary Engineer in Halifax. As construction progressed, we would carry out inspections to see that the engineers recommendations were being complied with. Before the school was occupied, we did a thorough inspection, including lighting in each classroom. Water samples were taken as well. The new school could not open without the Medical Officers approval, based on our recommendations.



Some of the milk larger producers were using milking machines similar to the above. however there were still few producers milking by hand.

Social Functions Planned For Health Inspectors

Monday morning witnessed the official opening of the Canadian Institute of Public Health Inspectors, and while the 55 male delegates discussed business matters, their wives and children found entertainment elsewhere.

For the kiddies, a tour of the Nova Scotia Museum of Science highlighted their day, and they didn't mind the rain a bit. The tour was under the direction of Mary Cole, museum department supervisor of the children's playground.

Stuffed birds, fossils, bones, and snakes—they saw them all and had "great fun," and following the tour, the children were shown a film at the museum.

The ladies, on the other hand, with the little ones out of the way for an hour or so, met for a get-acquainted coffee party in the Georgian Rom of the Lord Nelson Hotel.

Mrs. A. Ball, wife of the dominion president of the institute, hosted the party. After 11 years of conventions, she insists she still "loves them," despite the adverse weather about which her hopes are extremely optimistic.

Co-hostess was Mrs. D. Bacon, whose husband, Robert Bacon, is president of the Atlantic branch of the Institute of Public Health Inspectors.

Husbands won't be completely left out of the social end of the convention however; on the contrary, a lobster party, a tour of the city and a trip to Peggy's Cove, are among the events planned.

The convention will conclude on Thursday.

Honourary Members

The Canadian Institute Of Public Health Inspecence who have furthered the field or profession of environmental public health and who demonstrate superior achievement in their chosen field and demonstrate a special commitment to the ideals and concerns of environmental public health. Honourary Members have demonstrated a commitment to the ideals and purposes of the CIPHI; made a provincial or national impact with other individuals from the Atlantis Region: their work; demonstrated superior achievement mental public health.

Four persons were conferred Honourary Mem-Branch.

1962: Alywin .J. Cameron, Fredericton, NB. Mr.



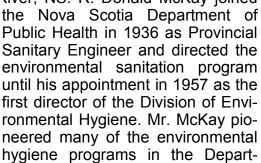
Cameron was the first Sanitary Engineer for the Department of Health in New Brunswick. He later worked with the New Brunswick Water Authority and Department of Environment.

1968: Mr. Donald F. MacLean, Halifax, NS (now



Richmond, BC). Don MacLean, through Henson Collage, Institute of Public Affairs, Dalhousie University, organized, developed, and administered the refresher courses for Atlantic Branch Inspectors. Courses ran from 1961 to 1985.

1969: Mr. Robert D. McKay, Bass River, NS. R. Donald McKay joined



ment which are today accepted as a matter of

routine. He advised many public health inspectors during his tenure as Director.

tors confers Honourary Membership on individu- 1989 Ms. Nancy Park, Amherst, NS. Ms Parks als of provincial, national or international influ- was Secretary to George Gregg, the President of CIPHI for many years.

> The Canadian Institute have conferred Honourary Members on three

and leadership in their field of work; and/or made 1996: Mr. Charles McKendy, Saint John, NB: Incontributions of long-term significance to environ-volved in the development and launch of PHI handheld computer project

bership in CIPHI during the time of the Atlantic 2011: Ms. Helen Mersereau, Sydney, Nova Scotia: Instructor, Bach. of Tech. Public Health. Cape **Breton University**

> 2013: Dr. Lamont Sweet, Stratford, PEI: Deputy Chief Public Health Officer who has provided leadership, guidance and support for Environmental Health and PHIs since 1980.

This award is issued to a former member of the National Executive Council, Board of Certification, Council of Professional Experience or Environmental Health Foundation of Canada, who

President's Award

has demonstrated outstanding service and commitment to the Canadian Institute of Public Health Inspectors while in office. The award was first presented in 1999. Since then four inspectors fron Atlantic Canada have received the award.

2008: Ms. Tamela Carroll, Fredericton, NB; and Mr. Cal Morgan, Holyrood, NL

2009: Mr. Paul Noseworthy, Clarenville, NL

2012: Mr. Barry MacGregor, Sydney, NS

Environmental Health Review Award

The Canadian Institute of Public Health Inspectors recognizes individuals or organizations that effectively communicate an issue or issues of health significance. The award is presented to ing their support for their profession National Executive Council, effectively utilizes communication to address a public health or environmental health issue.

Five individuals or organizations from Atlantic Canada, the only one recommended by the Atlantic Branch being Dr Ross McCurdy.

1987: Ross F. McCrudy, Ph.D., Halifax, NS: for leadership in environmental health issues and in particular chemical research and education regarding drinking water quality.

1991: CBC Maritimes' TV Program "Land and Sea", Halifax, NS: for two decades of excellence in presenting environmental health issues to the Maritime public.

1999: Mike LeBlanc, Riverview, NB: for excellence in presenting environmental health issues terbrooks ®. Bob and Art worked together in Amto the public through the development of the CI-PHI web site

2012: Carrie Fraser, Inverness, NS: for creating and chairing the National Working Group on Personal Service establishments.

2013: The New Brunswick Office of the Chief MOH, lead by Dr. Ellish Cleary, Saint John, NB: for leadership in devising sound public health advice and recommendations for the Government and people of NB, on potential effects of having Shale Gas Industry in the province.



Recognition of 50 Year Members

Being a member of any organization for 50 years is an important milestone to be recognized. For those who have done so with the Canadian Institute of Public Health Inspectors they are expressthe individual or agency who, in the opinion of the their dedication to the Institute. Recognizing the importance of these members and their contributions to the Institute over the years is more than well deserved.

> Three members in Atlantic Canada have achieved this milestone. All were very active with the Atlantic Branch and have received numerous awards from the Institute, including Life Memberships.



Arthur C Conrad Amherst, NS Certificate # 348 Certified 1945

Arthur (c) is seen receiving 50 Year Mem-Award from Len ber Gallant (I) and Bob Es-

herst for many years.



Murray Lewis Hoyt, NB Certified 1959

Murray is seen being presented with the 50 Year Member Award by Mark Allen

Leonard Gallant Charlottetown, PEI Certificate # 1278 Certified 1961



Len is seen receiving his 50 Year Member Award from Ryan Neale of the CIPHI NS/ PEI Branch

The Alexander Officer Award

association for sanitary officials in Canada. Mr. health. Officer began his career in Scotland where he became an Assistant Sanitary Inspector. After Although the Award was instituted after the defamily moved to Montreal, shortly thereafter set- presented to three Atlantic area precipitants. tled in Winnipeg. Alexander worked for the City ing Department for the City. He took on the train-tion in creating a new Food Safety Program. ing of candidates for the Certificate in Sanitary of London, England.

the Sanitary Inspectors Association of Western "Food Standard Operating Procedures". Canada in 1913, now titled the Canadian Institute of Public Health Inspectors. He holds the distinc- 2011: Nova Scotia Dept. of Health & Wellness, tion of being the first Secretary-Treasurer of the association in 1913, a position he held for 18 vears. Alexander Officer is one of the thirteen "Charter Members" of the association who signed the charter for national incorporation in 1934.

Because of Mr. Officer's significant contribution to public health and the association, the Alexander Officer Award was approved at the Annual Gen-

eral Meeting of the Canadian Institute of Public Health Inspectors in Halifax, Nova Scotia in July The Alexander Officer Award was created in hon- 1994. This award is issued to an organization or our of the very significant contribution by Alexan- agency for outstanding and meritorious achieveder Officer to public health and the creation of an ments in the field of public or environmental

working in Scotland for several years he and his mise of the Atlantic Branch, the award has been

of Winnipeg as a Sanitary Inspector and ultimate- 2000: Nova Scotia Department of Agriculture & Iv became the Chief of the Sanitation and Hous- Marketing, Truro, NS; for its outstanding contribu-

Inspection issued by the Royal Sanitary Institute 2008: Health Protection Branch, Office of the Chief M. H. O., New Brunswick Dept. of Health, Fredericton, NB; for the development of a food Mr. Officer was instrumental in the formation of service inspection report website and the first

> Halifax, NS; for the preparation and publishing of an excellent report titled, "The Renewal of Public Health in Nova Scotia; Building a Public Health System to Meet the Needs of Nova Scotians".

Retired Advisory Committee Members (Senators)

British Columbia Charlie Young Ken Christian (A) Bill Chrapko Kenn Blom (A) Alberta Yvonne Graff (A) Saskatchewan John Bower Manitoba Bernie Chrisp Trevor Williams (A)

Pamela Scharfe (Chair) Klaus Seeger, Brian Hatton (A) Ontario

Ouebec (vacant) (vacant) New Brunswick Philip Webb (A) Murray Lewis Mark Durkee (A) Nova Scotia James McCorry Prince Edward Island Len Gallant (vacant) Newfoundland & Labrador Calvin Morgan Mary Cahill (A)

Federal Service David Bennitz (vacant)

(A) Alternate