

Appendix 25

Licenses



Government of Newfoundland and Labrador
Department of Environment and Conservation
Wildlife Division

Jim Slade
Aivek Stantec Limited Partnership
19 Burnwood Drive
P.O. Box 482, Station C
Happy Valley-Goose Bay, NL
A0P 1C0

August 11, 2009

Dear Mr. Slade:

Please be advised that under Section 7 of the Newfoundland Wild Life Act, 1998, this letter is authorization for you or persons working on your behalf to collect small mammals and rabbit/snowshoe hare during the period of August 1st –September 30th, 2009 at the former United States Military Sites in Hopedale and Northwest Point, Labrador, NL, and at a nearby reference sites as part of ongoing Environmental Site Assessment, Human Health and Ecological Risk Assessment, and Remedial Options Evaluation. Up to 50 small mammals and 30 rabbits or snowshoe hares may be taken at each site. Non-target species incidentally captured may also be processed in the same way.

This permit is subject to the following conditions:

- A copy of this permit must accompany the collector(s) during the collection process.
- The survey dates described above will be followed as closely as possible.
- A field report complete with habitat information, protocols used, a list of species collected, the number of each species collected, and any information on individuals that may have been taken (i.e. sex, weight, length) is due one month following the field activities.

If you have any further questions or concerns, please do not hesitate to call either myself (709-896-5107) or Bruce Rodrigues (709-637-2018).

Sincerely,

A handwritten signature in black ink, appearing to read "David Elliott".

David Elliott
Wildlife Project Biologist

For
Chris Callahan,
Small Game Management Biologist
Wildlife Division

**Licences / Conditions
and Vessel Registration(s)**

This licence is issued under the authority of the Minister of Fisheries and Oceans Canada, and is not transferable. This document authorizes the licence holder to engage in fishing and related activities on the Atlantic coast of Canada subject to the provisions of the Fisheries Act and Regulations.

**Permis / conditions et
immatriculation des bateaux**

Ce permis est délivré sous l'autorité du ministre des Pêches et des Océans du Canada et n'est pas transférable. Le présent document autorise le détenteur de permis à pêcher et à s'adonner à des activités connexes sur la côte Atlantique du Canada sous réserve des dispositions de la Loi et sur les pêches et des règlements afférents.

EXPERIMENTAL LICENCE

NL-705-09

Jacques Whitford Stantec Ltd
607 Torbay Road
St. John's, NL A1A 4Y6

Contact: **Mr. James Slade (709) -576-1458**
Mr. Bruce Bennett (709) 576-1458 ext 1222

Pursuant to Section 52, of the Fishery (General) Regulations, permission is hereby granted to **Jacques Whitford Stantec Ltd.**, or their designate(s), to sample fish subject to the following conditions:

1. This licence is effective from **July 30, 2009 to September 15, 2009.**
2. **Purpose:** Site investigations require fish and sediment sampling to determine body burden contaminant levels.
3. **Location of Activity:** Reservoir and Old Dump Pond and associated streams near Hopedale Labrador (See map)
4. **Species and Quantity:** Up to 30 fish of species present
5. **Gear to be used:** Gillnet, electrofishing, minnow trap, beach seine and angling. All gear is to be marked with the Experimental # **EXP 705-09.**
6. **Type of Biological Sampling:** Sample flesh for contaminants
7. **Designates:** Barry Wicks, Roger Biles and Mollie Brown

Electrofishing methodology should be adopted from the following reference:
Scruton, D.A. and R.J. Gibson. 1995, Quantitative Electrofishing in Newfoundland and Labrador: Results of Workshops to Review Current Methods and Recommended Standardization of Techniques. Can. Manuscr. Rep. Fish. Aquat. Sci. 2308: vii + 145 pp

Electrofishing may only be conducted in streams between June 15 and September 15, and at water temperatures 18° C or less.
8. If there are unusual mortalities or diseases identified, Dr. John Bratley, Telephone No. 772-2891, Dept. of Fisheries and Oceans, P. O. Box 5667, St. John's, Nfld., A1C 5X1, must be notified.
9. An electronic report of catch information is to be sent to Chuck Bourgeois, Salmonids Section, Science Branch, Fisheries & Oceans Canada, PO Box 5667, St. John's, NL A1C 5X1. The report should have the date fished, river fished, species identified, and numbers caught.
10. Prior to activities taking place, the Supervisor, Conservation and Protection must be notified (**Goose Bay, 896-6153**).

Page 1 of 2

THIS DOCUMENT IS NOT A VALID LICENCE / REGISTRATION
UNLESS SIGNED BY AN AUTHORIZED DFO AGENT

CE DOCUMENT N'EST PAS VALIDE S'IL N'EST
PAS SIGNÉ UN AGENT AUTORISÉ DU MPO.

Tom Perry

Licences / Conditions and Vessel Registration(s)

This licence is issued under the authority of the Minister of Fisheries and Oceans Canada, and is not transferable. This document authorizes the licence holder to engage in fishing and related activities on the Atlantic coast of Canada subject to the provisions of the Fisheries Act and Regulations.

Permis / conditions et immatriculation des bateaux

Ce permis est délivré sous l'autorité du ministre des Pêches et des Océans du Canada et n'est pas transférable. Le présent document autorise le détenteur de permis à pêcher et à s'adonner à des activités connexes sur la côte Atlantique du Canada sous réserve des dispositions de la Loi et sur les pêches et des règlements afférents.

EXPERIMENTAL LICENCE

NL-705-09

Jacques Whitford Stantec Ltd
607 Torbay Road
St. John's, NL A1A 4Y6

Contact: Mr. James Slade (709) -576-1458
Mr. Bruce Bennett (709) 576-1458 ext 1222

- 11. Fish caught under the authority of this license cannot be sold.
12. Requests for amendments to this licence (ie. Changes or additions to species, quantities, gear, etc.) must be made in writing to Diane White, A/Chief, Licencing & Appeals, Regional Licencing, Fisheries & Oceans Canada, PO Box 5667, St. John's, NL A1C 5X1
13. This licence must be carried at all times and must be produced for inspection upon request of a Fishery Officer.

Figure 1.

