The Alberta Gazette

Part I

Vol. 121 Edmonton, Wednesday, January 15, 2025 No. 01

APPOINTMENTS

Appointment of Part-time Justice of the Court of Justice

(Court of Justice Act)

January 1, 2025
Honourable Justice George Randall Ambrose

For a term to expire July 16, 2027.

January 1, 2025
Honourable Justice Gregory Blake Lepp

For a term to expire July 3, 2028.

January 9, 2025
Honourable Justice Gordon Keith Krinke

For a term to expire January 8, 2026.

Appointment of Supernumerary Justice of the Court of Justice

(Court of Justice Act)

January 1, 2025
Honourable Justice Kathleen Dawn Williams

For a term to expire December 31, 2026.

Reappointment of Ad Hoc Justice of the Peace

(Justice of the Peace Act)

January 1, 2025
Deborah Mary Lynn Hanly

For a term to expire December 31, 2025.

January 12, 2025
Stafford Trent Gorsalitz

For a term to expire January 11, 2026.

Reappointment of Full-time Applications Judge

(Court of King's Bench Act)

December 3, 2024
Lucille Rose Birkett, K.C.

For a term to expire December 2, 2025.

Reappointment of Half-time Applications Judge

(Court of King's Bench Act)

December 16, 2024
Lorne Allen Smart, K.C.

For a term to expire December 15, 2025.

Reappointment of Part-time Justice of the Court of Justice

(Court of Justice Act)

January 5, 2025
Honourable Justice Eric Wayne Peterson

For a term to expire January 4, 2026.

Reappointment of Supernumerary Justice of the Court of Justice

(Court of Justice Act)

December 19, 2024
Honourable Justice Sharon Lynne Van de Veen

For a term to expire December 18, 2026.

January 1, 2025
Honourable Justice Renée Roberta Mariette Cochard

For a term to expire December 31, 2026.

January 6, 2025
Honourable Justice John David Bascom

For a term to expire January 5, 2027.

RESIGNATIONS & RETIREMENTS

Retirement of Supernumerary Justice of the Court of Justice

(Court of Justice Act)

December 9, 2024
Honourable Justice Dietrich Brand

December 11, 2024
Honourable Justice Brian Clair Stevenson

December 15, 2024
Honourable Justice Kenneth Edmund Tjosvold

December 31, 2024
Honourable Justice Allan Harold Lefever

GOVERNMENT NOTICES

Energy and Minerals

Production Allocation Unit Agreement

(Mines and Minerals Act)

Notice is hereby given, pursuant to section 102 of the Mines and Minerals Act, that the Minister of Energy and Minerals on behalf of the Crown has executed counterparts of the agreement entitled “Production Allocation Unit Agreement – Hussar Basal Quartz Agreement No. 5” and that the Unit became effective on February 1, 2023.

EXHIBIT "A" - PART I

ATTACHED TO AND MADE PART OF AN AGREEMENT ENTITLED
"HUSSAR BASAL QUARTZ AGREEMENT NO. 5"

Tract No.	Land Description (M-R-T: S)	Lease Number	Royalty Interest Owner	Share of Royalty Interest (%)	Tract Participation (%)	Working Interest Owner	Share of Working Interest (%)	Share of Tract Participation (%)
1a	4-20-024: 26SWP	Freehold	PrairieSky Royalty Ltd.	100	27.21%	Torxen Energy Ltd.	100%	27.21%
1b	4-20-024: 26SWP	0405060370	Crown	100	10.31%	Torxen Energy Ltd.	100%	10.31%
2a	4-20-024: 23NWP	Freehold	PrairieSky Royalty Ltd.	100	28.78%	Torxen Energy Ltd.	100%	28.78%
2b	4-20-024: 23NWP	0499080045	Crown	100	1.40%	Torxen Energy Ltd.	100%	1.40%
3	4-20-024: 23SW	Freehold	PrairieSky Royalty Ltd.	100	30.30%	Torxen Energy Ltd.	100%	30.30%
4	4-20-024: 14NW	Freehold	PrairieSky Royalty Ltd.	100	2.00%	Torxen Energy Ltd.	100%	2.00%

Working Interest Owners:

Torxen Energy Ltd. 100%

Corrected
Effective as of the Effective Date

Note: The Crown is not responsible for the information provided by the Royalty Interest Owners who have an absolute ownership interest, or a fee simple or similar ownership estate in the Production Allocation Substances in the Production Allocation Zone.

EXHIBIT "A" - PART I

ATTACHED TO AND MADE PART OF AN AGREEMENT ENTITLED
"HUSSAR BASAL QUARTZ AGREEMENT NO. 5"

Tract No.	Land Description (M-R-T: S)	Lease Number	Royalty Interest Owner	Share of Royalty Interest (%)	Tract Participation (%)	Working Interest Owner	Share of Working Interest (%)	Share of Tract Participation (%)
1a	4-20-024: 26SWP	Freehold	PrairieSky Royalty Ltd.	100	27.21%	Torxen Energy Ltd. Harvard Energy	100% 0%	27.21% 0%
1b	4-20-024: 26SWP	0405060370	Crown	100	10.31%	Torxen Energy Ltd. Harvard Energy	100% 0%	10.31% 0%
2a	4-20-024: 23NWP	Freehold	PrairieSky Royalty Ltd.	100	28.78%	Torxen Energy Ltd. Harvard Energy	100% 0%	28.78% 0%
2b	4-20-024: 23NWP	0499080045	Crown	100	1.40%	Torxen Energy Ltd. Harvard Energy	100% 0%	1.40% 0%
3	4-20-024: 23SW	Freehold	PrairieSky Royalty Ltd.	100	30.30%	Torxen Energy Ltd. Harvard Energy.	100% 0%	30.30% 0%
4	4-20-024: 14NW	Freehold	PrairieSky Royalty Ltd.	100	2.00%	Torxen Energy Ltd. Harvard Energy	100% 0%	2.00% 0%

Working Interest Owners:

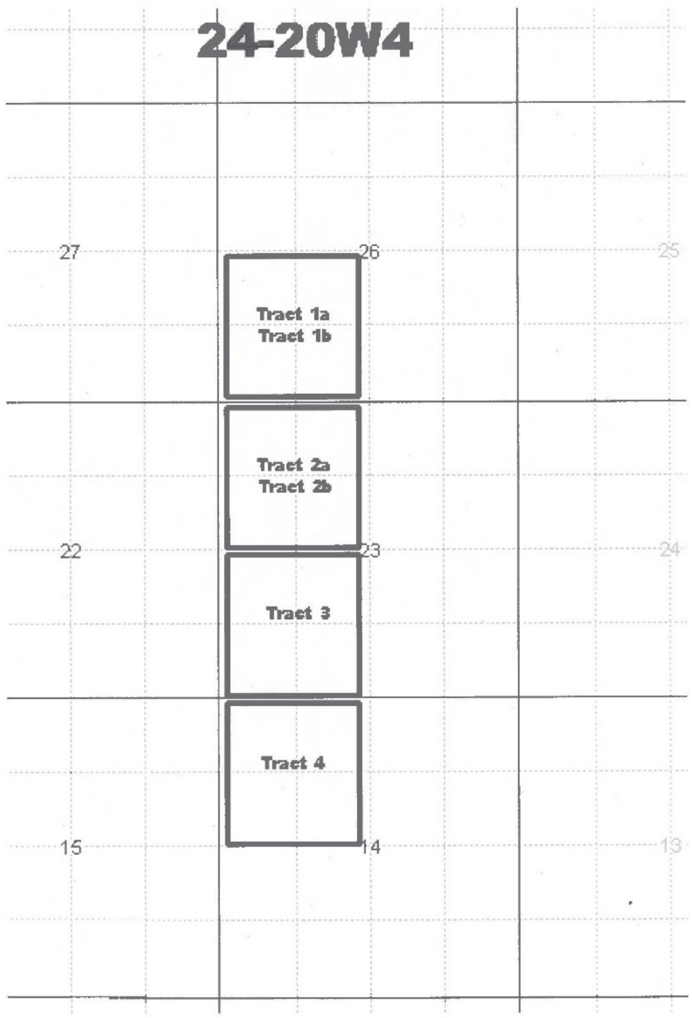
Torxen Energy Ltd.	100%
Harvard Energy	0% (300% Penalty)

Effective as of the Effective Date

Note: The Crown is not responsible for the information provided by the Royalty Interest Owners who have an absolute ownership interest, or a fee simple or similar ownership estate in the Production Allocation Substances in the Production Allocation Zone.

EXHIBIT "B"

ATTACHED TO AND MADE PART OF AN AGREEMENT ENTITLED
"HUSSAR BASAL QUARTZ AGREEMENT NO. 5"

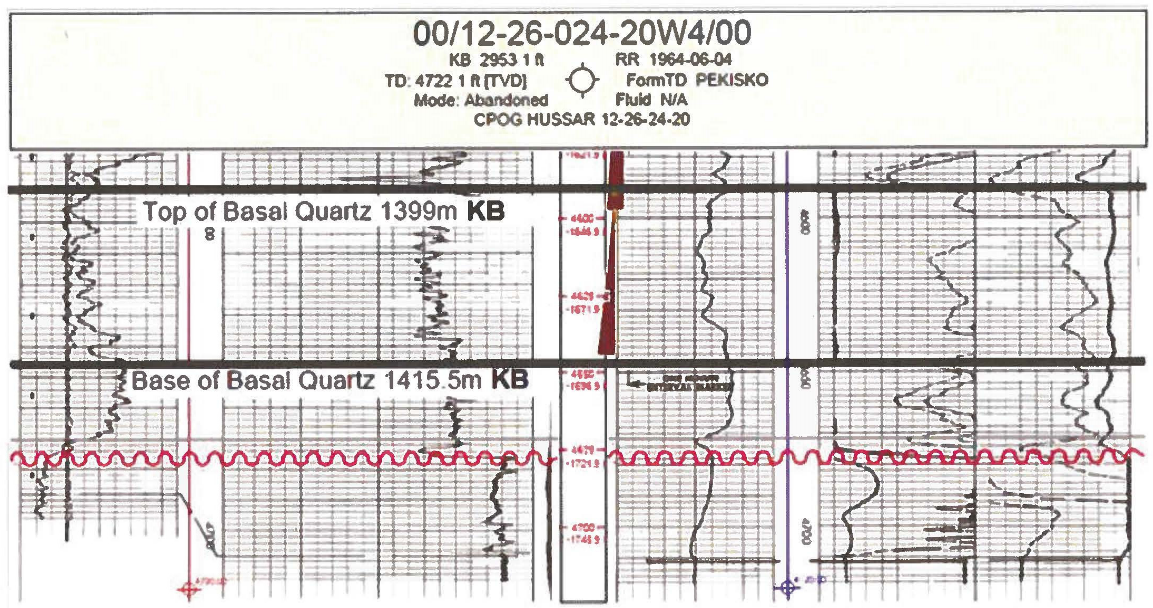


Effective as of the Effective Date

EXHIBIT "C"

ATTACHED TO AND MADE PART OF AN AGREEMENT ENTITLED
"HUSSAR BASAL QUARTZ AGREEMENT NO. 5"

A portion of the Compensated Neutron PEL Density/Dual Induction Resistivity Log recorded at the well 100/12-26-024-20W4/00 located in LSD 12



Notice is hereby given, pursuant to section 102 of the Mines and Minerals Act, that the Minister of Energy and Minerals on behalf of the Crown has executed counterparts of the agreement entitled “Production Allocation Unit Agreement – Wembley Montney Agreement No. 89” and that the Unit became effective on August 1, 2023.

EXHIBIT "A" - PART I

ATTACHED TO AND MADE PART OF AN AGREEMENT ENTITLED
“WEMBLEY MONTNEY AGREEMENT NO. 89”

Tract No.	Land Description (M R T: Sec)	Lease Number	Royalty Interest Owner	Share of Royalty Interest (%)	Tract Participation (%)	Working Interest Owner	Share of Working Interest (%)	Share of Tract Participation (%)
1	6-09-073: 01NW	0511080369 (185536)	Crown	100%	23.98%	Canadian Natural Resources Limited	100%	23.98%
2	6-09-073: 01SW	Freehold Lease dated November 22, 2021	NuVista Energy Ltd.	100%	27.95%	Canadian Natural Resources Limited	100%	27.95%
3	6-09-072: 36NW	0511080366 (185534)	Crown	100%	28.02%	Canadian Natural Resources Limited	100%	28.02%
4	6-09-072: 36SW	0511080366 (185534)	Crown	100%	20.05%	Canadian Natural Resources Limited	100%	20.05%

Working Interest Owners:

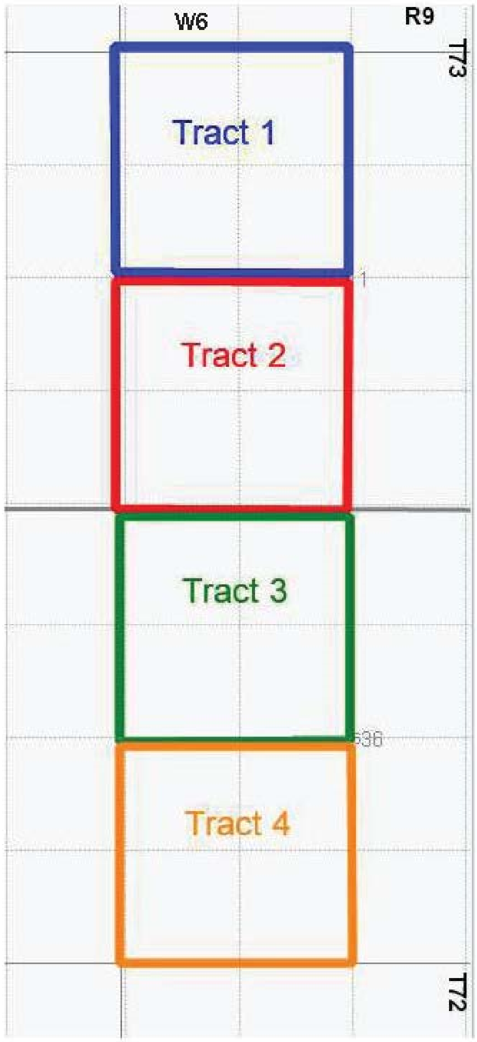
Canadian Natural Resources Limited 100%

Effective as of the Effective Date

Note: The Crown is not responsible for the information provided by the Royalty Interest Owners who have an absolute ownership interest, or a fee simple or similar ownership estate in the Production Allocation Substances in the Production Allocation Zone.

EXHIBIT "B"

ATTACHED TO AND MADE PART OF AN AGREEMENT ENTITLED
"WEMBLEY MONTNEY AGREEMENT NO. 89"

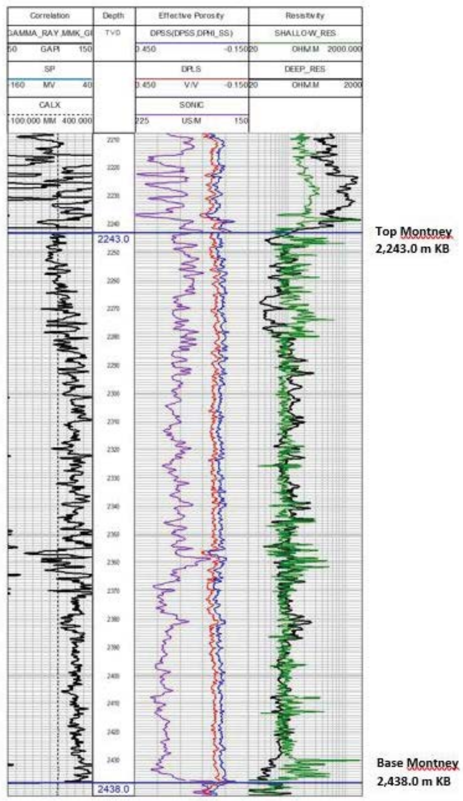


Effective as of the Effective Date

EXHIBIT "C"

ATTACHED TO AND MADE PART OF AN AGREEMENT ENTITLED
"WEMBLEY MONTNEY AGREEMENT NO. 89"

A portion of the Gamma-Density-Neutron and Induction log recorded at the well 100/09-12-073-09W6/00 located in LSD 9.



Environment and Protected Areas

Environmental Code of Practice for Pesticides

Made under the *Environmental Protection and Enhancement Act,* RSA 2000, c. E-12
(Effective February 1, 2025)

Preface

1(1) The Environmental Code of Practice for Pesticides, hereinafter referred to as the Code of Practice, is incorporated by the Pesticide (Ministerial) Regulation (A.R. 43/97) and the Pesticide Sales, Handling, Use and Application Regulation (A.R. 24/97), under the authority of section 38 of the *Environmental Protection and Enhancement Act*. Pesticide applicators or other described pesticide users in this Code of Practice, and pesticide services and pesticide vendors affected by this Code of Practice must meet all its requirements to ensure that their activities are in compliance with Alberta's environmental laws. In addition to the requirements of this Code of Practice, pesticide applicators and other described pesticide users, pesticide services and pesticide vendors must comply with all requirements of the *Environmental Protection and Enhancement Act*, its associated regulations, and all other applicable laws.

(2) Pesticide services, wholesale vendors selling pesticides described in Schedules 1, 2 or 3 of the Pesticide (Ministerial) Regulation and retail vendors selling pesticides described in Schedules 1 or 2 of the Pesticide (Ministerial) Regulation must register with Environment and Protected Areas (the "Department"). Section 4 of this Code of Practice deals with registration in greater detail.

Introduction

2(1) The Code of Practice provides specific details regarding the safe sales, handling, use and application of pesticides to ensure environmental protection. Pesticide applicators and other described pesticide users, pesticide services and pesticide vendors within the province of Alberta must comply with these requirements.

(2) Questions or concerns regarding the application or contents of this Code of Practice can be made to:

Environment and Protected Areas
Information Centre
Main Floor, 9915 108 Street
Edmonton, AB T5K 2G8
Email: aep.info-centre@gov.ab.ca

Definitions

3(1) In this Code of Practice, “woody plant” means trees and shrubs.

(2) Terms that are defined in sections 1 and 154 of the *Environmental Protection and Enhancement Act* and in the Pesticide (Ministerial) Regulation and the Pesticide Sales, Handling, Use and Application Regulation are incorporated into and become part of this Code of Practice, unless otherwise defined or modified within this Code of Practice.

Registration

4(1) In addition to any information required by the Director under the Approvals and Registration Procedure Regulation (A.R. 113/93), any person required to obtain a service registration under section 7 of the Pesticide (Ministerial) Regulation must apply to the Director for registration in accordance with section 8 of the Pesticide (Ministerial) Regulation.

(2) In addition to any information required by the Director under the Approvals and Registration Procedure Regulation, any person required to obtain a vendor registration under section 14 of the Pesticide (Ministerial) Regulation shall apply to the Director for registration in accordance with section 15 of the Pesticide (Ministerial) Regulation.

Procedural Requirements - Applicator Assistants and Dispenser Assistants

Non-certified and Authorized Applicator Assistants

5(1) In the following subsections,

(a) “non-certified assistant” means an assistant that has been trained by an applicator according to the training checklist only (Appendix A); and

(b) “authorized assistant” means an assistant that has:

(i) received training from an applicator recognized as a trainer by the Director;

(ii) passed an examination and been issued a certificate valid for a minimum of 5 years, recognized by the Director; and

(iii) received supplementary training by an applicator that holds a valid certificate for the applications that will be conducted and in accordance with the training checklist (Appendix A).

(2) A non-certified assistant or authorized assistant must be:

(a) at least 16 years of age to handle pesticides described in Schedules 2 or 3 of the Pesticide (Ministerial) Regulation, and

(b) at least 18 years of age to handle pesticides described in Schedule 1 of the Pesticide (Ministerial) Regulation.

(3) An applicator must:

(a) for each non-certified assistant, complete the training checklist in the format provided in Appendix "A", or in a format acceptable to the Director, documenting:

(i) the instruction provided to each non-certified assistant who is applying pesticides, and

(ii) the instruction provided to each non-certified assistant who is mixing or loading pesticides.

(b) for each authorized assistant, ensure that the authorized assistant has passed an examination recognized by the Director regarding pesticide application and complete the training checklist in the format provided in Appendix A, or in a format acceptable to the Director.

(4) Where an applicator and service registration holder employ or have trained an authorized assistant, they must:

(a) keep the training checklists and a copy of the authorized assistant certificate for each authorized assistant for a minimum of 5 years; and

(b) make the training checklists and copies of the authorized assistant certificates available to the Department upon request.

(5) An applicator may supervise a maximum of 6 individuals who may be non-certified assistants or authorized assistants.

(6) An applicator who holds an Aerial class of applicator certificate may supervise a maximum of 6 individuals who may be non-certified or authorized assistants, and who may only provide assistance to the Aerial applicator in loading, mixing or other ground support activities.

(7) When the applicator is supervising:

(a) authorized assistants, the applicator is not required to be physically present at the application site; and

(b) non-certified assistants, the applicator must be present at each application site at least once per day and each time the pesticide, application equipment, or calibration are changed.

(8) An authorized assistant, provided that the authorized assistant is physically present at an application site and can directly observe each non-certified assistant's pesticide application activities, may supervise:

(a) maximum of 6 non-certified assistants for stem specific herbicide applications for Industrial or Forestry applications described in Schedule 5 of the Pesticide (Ministerial) Regulation; and

(b) a maximum of 2 non-certified assistants for all other pesticide applications.

(9) An applicator or authorized assistant must check the following at each application site for each non-certified assistant:

(a) the amount of pesticide used corresponds with the area treated;

(b) the application equipment is not leaking;

(c) protective equipment is present, and in good operational condition available to be worn by the assistant in accordance with the pesticide label, the Safety Data Sheet, and occupational health and safety requirements;

(d) application records are maintained in accordance with sections 11 and 12 of the Pesticide (Ministerial) Regulation and the applicable sections of this code; and

(e) application and handling practices comply with provincial environmental laws.

(10) An applicator must ensure for each authorized assistant that:

(a) application records are maintained in accordance with sections 11 and 12 of the Pesticide (Ministerial) Regulation and the applicable sections of this code; and

(b) application and handling practices comply with provincial environmental laws.

(11) An applicator must be available to non-certified assistants and authorized assistants through telephone or radio contact when the applicator is not physically present at an application site.

(12) Unless the pesticide label requirements specify that the pesticide must only be applied by an authorized applicator, certified applicator, pest control operator, or other approved applicator, or any similar restriction, an applicator or an authorized assistant must be physically present throughout the following pesticide applications:

(a) restricted uses identified on the federal label;

(b) forest management;

(c) spraying trees with any insecticide other than *Bacillus thuringiensis* or insecticidal soap;

(d) mosquito adulticiding applications;

(e) application of any nonselective residual herbicide containing any of the following active ingredients:

(i) atrazine;

(ii) bromacil;

(iii) diuron;

(iv) hexazinone;

(v) imazapyr;

(vi) simazine; and

(f) application along a right-of-way with any pesticide product containing the active ingredient picloram.

Pesticide Dispenser Assistants

(13) A "dispenser assistant" means an assistant that has been trained by an applicator or dispenser according to the training checklist only (Appendix B);

(14) A dispenser assistant must be:

(a) at least 16 years of age to handle pesticides described in Schedules 2 or 3 of the Pesticide (Ministerial) Regulation, and

(b) at least 18 years of age to handle pesticides described in Schedule 1 of the Pesticide (Ministerial) Regulation.

(15) A dispenser must for each dispenser assistant, complete the training checklist in the format provided in Appendix B, or in a format acceptable to the Director, documenting:

(a) the instruction of each dispenser assistant who is selling pesticides, and

(b) the instruction of each dispenser assistant who is handling pesticides and dealing with emergency responses involving pesticides.

(16) A dispenser must make the training checklists available to the Department upon request and must retain a copy of the training checklist for a minimum of 5 years.

(17) A dispenser must ensure that each dispenser assistant is working in accordance with the vendor sales, storage, and display requirements identified in Sections 20, 22, 23, 24 and 25 of the Pesticide Sales, Handling, Use and Application Regulation and other industry standards and good practices.

(18) A dispenser must ensure for each dispenser assistant that:

(a) sales records are maintained in accordance with sections 18 and 19 of the Pesticide (Ministerial) Regulation; and

(b) sales, handling and storage practices comply with all provincial laws.

Procedural Requirement - Aerial Pesticide Applications

6(1) Aircraft performing aerial pesticide applications must be piloted by the holder of an Aerial class of applicator certificate.

(2) Prior to performing aerial pesticide application, each aircraft's pesticide application equipment must be checked and calibrated to standards that are recognized by the Director.

(3) Each aircraft's pesticide application equipment must be rechecked and re-calibrated to the standards in (2) every 20 months thereafter.

(4) An applicator must keep a record of the calibration of their aircraft that indicates the date the calibration was performed and the calibration auditor that performed the calibration and make it available on request by an inspector of the Department.

(5) An applicator must retain a copy of the calibration record for a minimum of 5 years.

Procedural Requirement - Special: Remotely Piloted Aircraft System Pesticide Applications

7(1) Remotely Piloted Aircraft Systems performing pesticide applications must be piloted by the holder of a Special: Remotely Pilot Aircraft System class of applicator certificate.

(2) Prior to performing remotely piloted aircraft pesticide application, each remotely piloted aircraft's application equipment must be checked and calibrated to standards that are outlined in the 2024 Canadian Remotely Piloted Aircraft Systems (RPAS) Manual, as amended from time to time.

(3) A remotely piloted aircraft applicator must keep a record of the calibration of their aircraft that indicates the date the calibration was performed and make it available on request by an inspector of the Department.

(4) An applicator must retain a copy of the calibration record for a minimum of 5 years.

Procedural Requirements - Insurance Coverage

8(1) Every applicant for or holder of a pesticide service registration, other than a local authority or a government department or agency must provide the

Director with a certificate of insurance in the format acceptable to the Director each time that an insurance policy is issued or renewed.

(2) A certificate of insurance will not be acceptable to the Director unless it has been issued by an authorized representative of the insurer or the insurance agent or broker, and states that the insurance covers pesticide application activities.

(3) A pesticide service registration holder, must at its own expense and without limiting its liabilities herein, ensure its operations under a contract of general liability insurance, in accordance with the *Alberta Insurance Act*, in an amount not less than $1,000,000 inclusive per occurrence, insuring against bodily injury, personal injury and property damage including loss of use thereof.

(4) Pesticide service registration holders offering agriculture pesticide application services as described in Schedule 5 of the Pesticide (Ministerial) Regulation must carry insurance covering pesticide drift liability in an amount not less than $25,000 for any one occurrence.

(5) Pesticide service registration holders offering aerial pesticide application services as described in Schedule 5 of the Pesticide (Ministerial) Regulation must carry aircraft liability insurance in accordance with the *Alberta Insurance Act* including liability for deliberate low flying as required for the conduct of the operation, for any and all aircraft involved in the aerial application of pesticides, in an amount not less than $1,000,000 per occurrence and pesticide drift liability in an amount not less than $25,000 for any one occurrence.

(6) The service registration holder must make insurance policy verifications available to the Department upon request.

Operational Requirements - Pesticide Mixing and Loading Sites

9(1) In this section,

(a) “field pesticide mixing and loading site” means a temporary site that is not routinely used for mixing or loading pesticides, and is any site other than a primary pesticide mixing and loading site;

(b) “primary pesticide mixing and loading site” means a site that is routinely used for mixing or loading pesticides, and is associated with:

(i) the permanent premises of a pesticide service registration holder;

(ii) a pesticide storage facility; or

(iii) any operation that involves the application of a pesticide by an applicator.

(2) An applicator must not locate outdoor field pesticide mixing and loading sites within 30 horizontal metres of an open body of water, unless at least one of the following requirements is met:

(a) a closed system designed, constructed and maintained to eliminate spills is used for mixing and loading operations;

(b) spray equipment of less than 20 litres total volume of pesticide solution is used, and secondary containment of the mixing and loading operation is used and is adequate to contain all of the pesticide and water mixture that would result from a release during the mixing and loading operation; or

(c) the pesticide is being applied directly to the water as part of an aquatic pest management program.

(3) An applicator must:

(a) make a sketch of the area within a 50 metre radius surrounding a primary pesticide mixing and loading site showing

(i) site drainage pattern, including the location and distance of the mixing and loading facility from drains that lead into wastewater systems and storm drainage systems,

(ii) watering points, wells and other water sources;

(iii) open bodies of water;

(iv) surrounding land uses; and

(b) make the sketch readily accessible and available to personnel working at the primary pesticide mixing and loading site.

(4) For all pesticide mixing and loading sites, the applicator must ensure that a contingency plan for the containment and cleanup of pesticide releases is available and understood by any personnel working at a pesticide mixing and loading site.

Operational Requirements – Emergency Response Equipment

10(1) An applicator, a holder of a pesticide service registration, a holder of a wholesale or retail vendor registration and a person who sells pesticides described in Schedule 1, 2 and 3 of the Pesticide (Ministerial) Regulation must ensure that emergency response equipment includes:

(a) personal protective equipment, at minimum as specified on the label and safety data sheets including:

(i) chemical-resistant gloves,

(ii) a chemical-resistant apron as required for the pesticides being handled;

(iii) coveralls;

(iv) chemical-resistant boots;

(v) eye protection;

(vi) respiratory protection, when indicated on safety data sheets that meets occupational health and safety requirements;

(vii) a first aid kit that meets occupational health and safety requirements, and

(viii) an emergency eyewash or emergency shower that meets occupational health and safety requirements;

(b) emergency response information, including:

(i) current and readily available safety data sheets and pesticide labels for all pesticides being used or stored;

(ii) emergency telephone numbers as required for the pesticides being handled and the location of handling, including:

(A) the Alberta Energy and Environmental Response Line (24-hour emergency response line) (1-800-222-6514), and

(B) the Alberta Poison Centre (1-800-332-1414).

(iii) a contingency plan for containment and clean-up of pesticide releases that is available and understood by any personnel working at the operational or storage site.

(c) spill clean-up materials, including, but not limited to:

(i) access to information to obtain and readily locate appropriate absorbent materials, as specified on a Safety Data Sheet or by the pesticide product label or manufacturer;

(ii) access to information to obtain and readily locate appropriate neutralizing materials as specified on Safety Data Sheets or by the pesticide product label or manufacturer;

(iii) a broom and shovel;

(iv) containers with lids for waste material or leaking containers; and

(v) labeling materials to identify contents of waste containers.

Operational Requirements – Disposal of Pesticide Rinsate and Solution

11(1) Applicators must dispose of pesticide rinsate and pesticide solution in accordance with label directions and ensure that maximum label application rates are not exceeded:

(a) as mix water in spraying operations;

(b) by spraying over the treated area; or

(c) in a manner as authorized in writing by the Director.

Forest Management Pesticide Use

12(1) In this section "owner" means a tenant or other person who is in lawful possession or occupation of the land including, but not limited to, the holder of a Forest Management Agreement, a disposition holder, or a quota holder.

(2) An applicator or pesticide service registration holding or conducting pesticide application in the forest must submit a project proposal to a forest officer designated under section 2(1) of the *Forests Act*.

(a) A project proposal and written authorization is not required for the control of weeds specified in the *Weed Control Act*.

(b) Proposals for herbicide use must be in accordance with the 2023 Forest Management Herbicide Reference Manual, as amended from time to time.

(c) Proposals for insecticide or fungicide use must be in accordance with provincial and federal legislation, policies and guidelines.

(3) The application of pesticides in a forest is restricted to the location, target area, pesticide, pesticide application method, pesticide application rate and application time authorized in writing by a forest officer designated under Section 2(1) of the *Forests Act*.

(4) An applicator responsible for supervising the pesticide application must be in possession of the written authorization and the corresponding project proposal referred to in section 12(2) while pesticide treatments are being conducted and must ensure that these documents are available for inspection at the mixing and loading site. The written authorization (paper or electronic) must be retained as part of the application record.

(5) An applicator must:

(a) identify all open bodies of water within the application site on paper or electronic maps or aerial photographs;

(b) keep maps and photographs referred to in subsection (a) with or electronically linked to application records; and

(c) ensure sufficient marking or flagging of all open bodies of water that will not be clearly visible to the applicator during the application.

(6) The following individuals or agencies must be notified a minimum of 72 hours prior to each pesticide application by the owner of the application site or the owner's agent:

(a) all private property owners and resident holders of a public land disposition immediately adjacent to the application site;

(b) all holders of a public land disposition on the application site; and

(c) any person who was offered notification through a public involvement program.

(7) The applicator must be satisfied that:

(a) signs are posted immediately prior to a pesticide application advising that a pesticide application is in progress;

(b) that the signs remain in place for 30 days or until evidence of a herbicide treatment is visible following the application; and

(c) that the signs are removed after 30 days or until evidence of the herbicide treatment is visible.

(8) The applicator must ensure that a mixing or loading site is located:

(a) on land held by the owner of the herbicide treatment area;

(b) on land held by an owner other than the owner of the herbicide treatment area where the owner has given permission to conduct mixing and loading operations; or

(c) on land where a written authorization to conduct mixing or loading operations has been provided by a forest officer designated under section 2(1) of the *Forests Act*.

(9) Pesticide mixing and loading sites must be planned and established by an applicator that holds a Forestry class of applicator certificate.

(10) Pesticide mixing and loading must be conducted or directly supervised by

(a) an applicator who holds a Forestry class of applicator certificate, or

(b) an authorized assistant.

(11) The applicator must keep a record for a minimum of 5 years of the:

(a) individuals or agencies and date notified in subsection (6),

(b) location, dates of posting and removal and a copy of the signs required in subsection (7), or

(c) location of the mixing and loading site established in accordance with subsection (8).

Industrial Vegetation Management (roadside, powerline, pipeline and utility rights-of-way)

13(1) Where a herbicide is to be applied on public land in the Green Area for woody plant control, it must not be applied in areas where the woody plants being controlled exceed the lesser of the height

(a) specified on a pesticide label; or

(b) specified as follows:

(i) 1.5 metres height on rights-of-way adjacent to a numbered highway;

(ii) 2.5 metres height on rights-of-way adjacent to a road; or

(iii) 4.0 metres on a cross-country right-of-way.

(2) Section 13(1)(b) does not apply where:

(a) less than 30 per cent of the woody plants being controlled, based on distribution over a one-kilometre span, exceed the heights specified in that section; and

(b) any vegetation over 4 metres height on rights-of-way adjacent to a numbered highway or a road is removed within 1 calendar year after treatment.

(3) On rights-of-way where the woody plants that are being controlled cover less than 30 per cent of the treatment area, the applicator must conduct herbicide applications on a selective, spot treatment basis.

(4) Prior to any herbicide application, the applicator must mark or flag all open bodies of water that will not be clearly visible during the application.

Structural Pest Control

14(1) Prior to any structural pest control application conducted in a multiple-family dwelling, the applicator or pesticide service registration holder must notify the owner of the building to be treated, or the owner’s agent, of the proposed application.

(2) The written notification under subsection (1) must include the following information:

(a) name, address and telephone number of the pesticide service registration holder;

(b) the date of the pesticide application;

(c) preparation procedures for each room in a dwelling;

(d) date and time to vacate the premises;

(e) name and *Pest Control Products Act* registration number of each pesticide being used; and

(f) restricted entry intervals for occupants and clean-up procedures.

(3) The applicator or service registration holder must maintain a record of the notice provided to the building owner or the owner's agent under subsection (2).

(4) The applicator must not conduct a structural pest control application in a multiple-family dwelling unless the applicator is satisfied that:

(a) all occupants of the building or dwelling, or any persons who could be directly affected by the pesticide application, unless a shorter period has been agreed to, have received at least 24 hours advance written notice of the pesticide application; and

(b) the notice includes information on any measures the occupants or other persons who may be directly affected by the pesticide application must take to prepare for the pesticide application, including any temporary periods for vacating the premises, re-entry and clean-up procedures.

(5) The applicator must retain a copy of any written notice provided to any occupant or person who may be directly affected by the pesticide application under subsection (4) for a period of 5 years.

(6) Notification specified in 14(1) must be provided unless deploying physical controls or rodenticides within a tamper-resistant bait stations.

Fumigation

15(1) The applicator and pesticide service registration holder must complete a written site-specific fumigation management plan according to the instructions and precautions on the label before the fumigation commences, have the plan readily available for inspection at the application site, and keep the plan as part of the application record.

(2) The applicator and pesticide service registration holder carrying out a fumigation must notify emergency responders (for emergency preparedness), the owner or owners of adjacent structures, and the occupants of any structure where the fumigation may constitute a potential adverse effect by providing written notice at least 24 hours, but not more than 7 days, prior to the fumigation. In the event that the structure contains one or more dwelling units, at least one occupant of each unit over the age of 18 years, must be notified.

(3) The written notice must include the following information:

(a) the address where the fumigation is to be performed;

(b) name, address and emergency contact telephone number of the applicator or pesticide service registration holder carrying out the fumigation;

(c) name of the pesticide being used and the *Pest Control Products Act* registration number;

(d) the date when the fumigation is proposed to be conducted; and

(e) the importance of remaining outside the area to be fumigated while warning signs are posted (including every building physically attached to the fumigation area) until airing out is complete.

(4) The applicator or pesticide service registration holder, prior to each fumigation, must:

(a) ensure no person, domestic animal or pet is inside the structure;

(b) seal all openings in the structure or the portion of the structure where the fumigation is to be performed, including drains, ducts,

(c) vents and cracks, in a manner that will contain the gas; and

(d) remove all substances from the structure that are not compatible with the pesticide being used;

(e) create warning signs that include all label identified information required to be on the warning signs; and

(f) post a warning sign identified in subsection (d) on every entrance to the structure to be fumigated.

(5) The applicator or pesticide service registration holder, during the fumigation and until completion of the airing out process, must:

(a) ensure all warning signs remain posted and that no person enters the structure;

(b) in the event that entry is required prior to completion, ensure that the applicator entering uses respiratory protection according to the pesticide label or Safety Data Sheet and is accompanied by one other person who is using the same protection;

(c) ensure that buffer zones identified on the label are in place surrounding the structure;

(d) ensure hydrogen phosphide levels in the buffer zones do not exceed the maximum identified levels on the label;

(e) ensure the building and buffer zones are patrolled or secured in a manner sufficient to prevent any unauthorized person from entering the structure being fumigated or the buffer zone or any other attached structure/buffer zone; and

(f) ensure that no transport vehicles such as trucks, vans and trailers travel over public roads and highways until they are completely aerated to a hydrogen phosphide level at or below 0.1 parts per million.

(6) Following completion of the prescribed fumigation time, the applicator or pesticide service registration holder must:

(a) circulate fresh air to every air space in the building where the fumigation was performed, and to every air space in each attached structure;

(b) ensure airing out is complete prior to anyone being allowed to re-enter the building and the buffer zone; and

(c) remove signs when they have determined that the hydrogen phosphide levels in the fumigation site and the buffer zone is below 0.1 parts per million, or as specified on the label.

(7) The applicator must keep the following information as part of the application record:

(a) the date and a list of persons notified as required in subsection (2);

(b) a copy of the written information provided as required in subsection (3);

(c) the name of the person and the start and end time that this person patrolled outside the structure being fumigated;

(d) the extent of buffer zones provided around the treated buildings during the fumigation and decontamination process;

(e) the start and end date and time of the prescribed fumigation time and the airing out period; and

(f) a copy of the fumigation management plan specific to the facility that was fumigated.

Mosquito Control

16(1) An applicator or pesticide service registration holder controlling larval mosquitoes on private or public property not owned by them must provide notification to landowners at least 48 hours prior to commencement of each annual larval mosquito pesticide application program.

(2) An applicator or pesticide service registration holder, at least 24 hours but not more than 7 days prior to commencement of an adult mosquito pesticide application by ultra-low volume (ULV) must notify:

(a) all residents and local municipalities within the application area when there is more than one property in the application area; and

(b) adjacent residents when there is only one property in the application area.

(3) Notification specified in (1) and (2) must be in one of the following forms:

(a) written notice directly to the landowner and occupant;

(b) newspaper advertisement in a newspaper that landowners and occupants of a property in the application area would normally receive;

(c) notification posted on a website owned by the local authority or person requesting the application; or

(d) a form acceptable to the Director.

(4) Notification specified in (3) must:

(a) identify that a mosquito larvicide or adulticide program (whichever applies) will be initiated;

(b) include the following information:

(i) proposed dates of the application;

(ii) legal land descriptions of the areas to be treated;

(iii) name of the pesticide product(s) and *Pest Control Products Act* registration number of the products to be used;

(iv) method of application;

(v) ways to prevent exposure to the pesticide; and

(vi) name, address and telephone number of the pesticide service registration holder or person undertaking the mosquito control application.

Pesticide Application Within 30 Horizontal Metres of an Open Body of Water

17(1) In this section “deposit” means depositing an amount that results in visible effects on vegetation or an amount that is likely to cause an adverse effect.

(2) All applications must be conducted or supervised by:

(a) the holder of a certificate of qualification for pesticide application, or

(b) the holder of a certificate recognized by the Director.

(3) Subsection (2)(b) does not apply to pesticide applications made under the provisions of subsections 19(1).

(4) The application must not result in the deposit of pesticides into or onto any open body of water except in accordance with subsection 19(1).

(5) Applications must not be made within 250 metres upstream of any surface water intake of a waterworks system.

(6) Aerial applications of pesticides to land must not be conducted while flying directly over an open body of water.

Herbicide Applications – General

18(1) Herbicides must not be deposited within 30 horizontal metres of an open body of water unless the herbicide application is conducted by ground application equipment only.

(2) Herbicides must not be deposited on areas that have slumped, been washed out or are subject to soil erosion into the water body.

(3) Unless otherwise specified in the manufacturer's product label, applicators may apply the herbicides listed in Table 1 provided that:

(a) herbicides are not deposited closer than 1 horizontal metre from an open body of water;

(b) applications are conducted for:

(i) the control of herbaceous plants classified as weeds named under the *Weed Control Act* or the *Fisheries (Alberta) Act*; or

(ii) control of woody plants less than 1.5 metres in height, to areas where the woody plants interfere with forest generation or the safe operation, functioning or maintenance of man-made structures such as dams, canals, drainage ditches, roads, industrial facilities, or utility or pipeline rights-of-way;

(c) applications are made selectively using:

(i) a backpack sprayer,

(ii) a pump-sprayer,

(iii) a hand-gun sprayer, or

(iv) an application method that targets individual plants;

(d) no more than 10 per cent of any 100 square metres in the zone 1 – 5 metres from an open body of water receives treatment in any calendar year; and

(e) when conducting tank mixes or sequential applications, the most restrictive buffer zone is followed, as directed by the product labels.

Table 1

- aminocyclopyrachlor (when used up to a maximum application rate of 0.2 kg active ingredient/ha)
- aminopyralid (when used up to a maximum application rate of 0.12 kg active ingredient/ha)
- chlorsulfuron (when used up to a maximum application rate of 0.0265 kg active ingredient/ha)
- clopyralid (when used up to a maximum application rate of 0.3 kg active ingredient/ha)
- fluroxypyr (when used up to a maximum application rate of 0.28 kg active ingredient/ha)
- glyphosate (when used up to a maximum application rate of 4.32 kg active ingredient/ha)
- metsulfuron-methyl (when used up to a maximum application rate of 0.09 kg active ingredient/ha)
- triclopyr when used up to a maximum application rate of 3.84 kg active ingredient/ha)

(4) Unless otherwise specified in the manufacturer's product label, applicators may apply the herbicides listed in Table 2 provided that:

(a) herbicides in Table 2 are not deposited closer than 5 horizontal metres from an open body of water;

(b) applications are conducted for:

(i) the control of herbaceous plants classified as weeds named under the *Weed Control Act* or the *Fisheries (Alberta) Act*; or

(ii) the control of woody plants to areas where the woody plants interfere with forest regeneration or the safe operation, functioning, or maintenance of man-made structures such as dams, canals, drainage ditches, roads, industrial facilities, or utility or pipeline rights-of-way;

(c) applications are made selectively using a backpack sprayer, a pump-sprayer, a hand-gun sprayer, a boom or boomless sprayer, or an application method that targets individual plants;

(d) no more than 30 per cent of any 100 square metres in the zone 5 – 30 metres from an open body of water receives treatment in any calendar year; and

(e) when conducting tank mixes or sequential application, the most restrictive buffer zone is followed, as directed by the product labels.

Table 2

- 2,4-D (when used up to a maximum application rate of 4.48 (ester) or 3.1 (amine) kg active ingredient/ha)
- aminocyclopyrachlor (when used up to a maximum application rate of 0.2 kg active ingredient/ha)
- aminopyralid (when used up to a maximum application rate of 0.12 kg active ingredient/ha)*
- chlorsulfuron (when used up to a maximum application rate of 0.0265 kg active ingredient/ha)
- clopyralid (when used up to a maximum application rate of 0.3 kg active ingredient/ha)
- dichlorprop (when used up to a maximum application rate of 1.68 kg active ingredient/ha)
- fluroxypyr (when used up to a maximum application rate of 0.28 kg active ingredient/ha)
- glyphosate (when used up to a maximum application rate of 4.32 kg active ingredient/ha)
- MCPA (when used up to a maximum application rate of 1.68 kg active ingredient/ha)
- metsulfuron-methyl (when used up to a maximum application rate of 0.09 kg active ingredient/ha)*
- triclopyr (when used up to a maximum application rate of 3.84 kg active ingredient/ha)

*Backpack, pump sprayer, or hand gun applications only for all applications within 10 metres of an open body of water.

(5) Unless otherwise specified in the manufacturer's product label, applicators may apply herbicides for specific vegetation management situations as follows:

(a) Invasive aquatic weeds named under the *Weed Control Act* or *Fisheries (Alberta) Act* may be treated with a herbicide registered for both the pest and use location and applied selectively by backpack or hand-pump sprayer to the targeted weed growing on dry land provided that:

(i) no herbicide is deposited closer than 1 horizontal metre from standing water; and

(ii) no more than 10 per cent of any 100 square metres of land closer than 1 metre from an open body of water receives treatment in any calendar year.

(b) Forest Regeneration Sites may be treated with glyphosate applied selectively or non-selectively by aircraft or ground equipment provided that glyphosate is not deposited within 5 horizontal metres from an open body of water.

(c) Non-Vegetated Developed Areas such as maintained trails, roads, vehicle parking lots, railway ballasts, shoreline rip-rap or armour, water management structures and industrial sites such as flare stacks, pump sites, equipment yards and electrical substations may be treated with glyphosate selectively or non-selectively by ground application equipment over the entire area that is to be maintained non-vegetated.

(d) Railway Ballasts may be treated with imazapyr provided that no herbicide is deposited within 15 horizontal metres of an open body of water.

Herbicide Application for Aquatic Vegetation Control

19(1) A product that contains the active ingredient diquat registered for aquatic vegetation management may be used within a private man-made recreational lake that is under the control of a homeowner's or resident's association in a residential development provided that:

(a) there is no discharge from the lake beyond the property limits of the development;

(b) applications must be conducted by the holder of an aquatic class applicator certificate;

(c) public notification of each application must be provided between 2 and 14 days prior to the commencement of the application as follows:

(i) a notice identifiable to the public must be posted at all public access points to the lake;

(ii) a written notice of each application must be provided to all residents of property adjoining the lake; and

(iii) following the application, signs must be posted at each application site and at all public access points to the lake indicating the application has taken place. The signs must remain in place for a minimum of 48 hours after the application; and

(d) during any application, the lake must be closed to public use; and no swimming or wading occurs in areas treated for a period of at least 48 hours from the completion of the application.

Insecticide Application – General

20(1) Unless otherwise specified in the manufacturer's product label, insecticides listed in Table 3 may be deposited up to the bed and shore of an open body of water provided the insecticide does not enter into or onto an open body of water.

Table 3
• *Bacillus thuringiensis*
• insecticidal soap
• insecticides or insect growth regulators applied by direct injection, banding, or basal spray

(2) Insecticides may be used for structural pest control purposes on the interior and the exterior of buildings located up to the bed and shore of an open body of water in accordance with label directions.

Rodenticide Application – General

21 Unless otherwise specified in the manufacturer's product label, rodenticides may be applied up to the bed and shore of an open body of water provided:

(a) the rodenticide does not enter into or onto an open body of water; and

(b) non-target organisms are not affected.

Pesticide Vendors - Sales for Acreage and Hobby Greenhouse Use

22 Vendors authorized to sell pesticides at retail in Alberta may sell the following pesticides described in Schedule 2 of the Pesticide (Ministerial) Regulation for the following purposes to the owner of an acreage or an operator of a hobby greenhouse:

(a) acetic acid for the management of vegetation in shelterbelts and non-cropland areas such as fencerows, parking areas, sidewalks, patios, and driveways;

(b) glyphosate for the management of vegetation in shelterbelts and non-cropland areas such as fencerows, parking areas, and driveways;

(c) 2,4-D alone or in combination with either dicamba or mecoprop, or both, for the management of broadleaf weeds in turf;

(d) *Bacillus thuringiensis var. kurstaki* (Btk) for the management of caterpillar insect pests;

(e) products for aquatic weed or algae control in dugouts;

(f) dichlobenil (Casoron®) for the management of vegetation in woody ornamentals, shelterbelts and small fruits such as saskatoons, blueberries, and raspberries;

(g) mustard seed powder (Rocon® Concentrate Rodenticide) for the control of Richardson's Ground Squirrels;

(h) metsulfuron-methyl and/or aminopyralid to the holder of a Rural Acreage Owner Restricted Pesticide Applicator Certificate of Training for Weed Control;

(i) federally designated commercial class rodenticides to the holder of a Rural Acreage Owner Restricted Pesticide Applicator Certificate of Training for Rodent Control; or

(j) a pesticide for a purpose authorized in writing by the Director.

Code Amendment

23 This Code of Practice will be reviewed as changes in technology or standards warrant.

Effective Date

24 This Code of Practice is effective February 1, 2025.

APPENDIX A – Training Checklist – Assistants

Training Checklist for Authorized and Non-Certified Assistants

The training checklist is specific to the employer specified in the training checklist. When an authorized assistant changes employment, a new training checklist must be completed by the new supervising applicator.
The training checklist must be:

- Completed yearly for all assistants by the supervising applicator,
- Kept by the place of employment (with copies of the authorized assistant certificate), and
- Made available to the department up request.

Assistant's Name ____

Authorized assistant certificate number:

____
(indicate not applicable if the assistant is a non-certified assistant)

Certification Class (please check all that apply):

_____ Aerial	_____ Agricultural	_____ Aquatic
_____ Forestry	_____ Structural	_____ Fumigation
_____ Greenhouse	_____ Industrial	_____ Landscape
_____ Biting fly	_____ Other (please specify) ________________	

ADDRESS: ____________________________________

____

Name of Employer: ____________________________________

Address of Employer: ____________________________________

I, ________________________, Pesticide Applicator Certificate # __________,
(name of applicator)

am supervising the above "Assistant" and have thoroughly reviewed with the above "Assistant", the following subject areas (directly related to the certification class(es)indicated above) and find this person competent to perform supervised pesticide applications or assistance in this (these) certification class(es):

(a) _____ Demonstrated the proper fitting, use and maintenance of the protective equipment;

(b) _____ Reviewed all labels and Safety Data Sheet for pesticide products that will be used;

(c) _____ Can correctly identify the pest(s) to be controlled;

(d) Can use the application equipment specific to this operation, including:

(i) _____ daily calibration procedures to ensure accurate and even distribution of pesticide,

(ii) _____ proper mixing and loading procedures as specified by the applicator,

(iii) _____ familiarity with all mechanical / operating parts of the equipment,

(iv) _____ proper use and maintenance procedures,

(v) _____ drift control measures, and

(vi) _____ clean-up of equipment when changing pesticides or at the end of the day.

(vii) List the types of equipment for which the use has been reviewed:

____

(e) Understands the employer's pesticide application policies, including:

(i) _____ environmental conditions (wind, temperature, probability of rain) that would stop or modify a pesticide application, and

(ii) _____ proximity to non-target areas that may require them to stop or modify a pesticide application.

(f) Understands the legislative requirements (including the Environmental Code of Practice for Pesticides and the Pesticide Storage Guidelines published by the Alberta government and employer's procedures, including:

(i) _____ restrictions for pesticide applications near water,

(ii) _____ pesticide transportation,

(iii) _____ temporary and permanent pesticide storage,

(iv) _____ pesticide container disposal, and

(v) _____ record-keeping related to all pesticide applications.

(g) Understands the employer's Emergency Response Plan procedures and equipment available for:

(i) _____ spill clean-up and reporting,

(ii) _____ fire and theft,

(iii) _____ first aid.

(h) _____ Is able to operate the communication equipment and understands the proper communication procedures;

(i) _____ Understands how to handle complaints.

(j) _____ (for forestry applications only -) Understands the Risk Management Section of the *Forest Management Herbicide Reference Manual*.

_______________ ______________________________
Date Signature of supervising applicator

I have reviewed and understood the information with my supervising applicator as noted above and believe that I am competent to perform pesticide applications in the certification classes noted above.

_______________ ______________________________
Date Signature of Assistant

APPENDIX B – Training Checklist – Dispenser Assistants

The training checklist must be:

- Completed yearly for all assistants by the supervising dispenser or applicator,
- Kept by the place of employment, and
- Be made available to the department upon request.

The training checklist is specific to the place of employment specified.

ASSISTANT'S NAME: ______________________________________

RETAIL OUTLET NAME: ______________________________________

RETAIL OUTLET ADDRESS: ______________________________________

____

I, _________________________, with _____________certificate ____________
(name of dispenser or applicator) (certificate type) (certificate #)

am the supervising dispenser (or applicator) for the above assistant and have thoroughly covered with the assistant, the subject areas listed below and believe that the assistant is competent to dispense pesticides in accordance with provincial regulatory requirements and with respect to the following health and environmental safety considerations:

(a) personal protection, including:

(i) ______ potential sources of exposure,

(ii) ______ how pesticides enter into the body,

(iii) ______ pesticide poisoning symptoms, and

(iv) ______ protective equipment use and maintenance;

(b) pesticide labels, including:

(i) ______ purchaser/user certification requirements,

(ii) ______ toxicity of the pesticides and precautionary symbols and wording,

(iii) ______ precautions for safe handling and use,

(iv) ______ directions for use,

(v) ______ limitations (e.g., pests controlled, use restrictions, preharvest intervals, restricted entry intervals, etc.),

(vi) ______ first aid instructions, and

(vii) ______ storage;

(c) Safety Data Sheets, including:

(i) ______ hazardous ingredients,

(ii) ______ transportation classifications,

(iii) ______ procedures/preventative measures for safe handling and storage,

(iv) ______ First aid and emergency procedures,

(v) ______ Fire and explosion hazards,

(vi) ______ Toxicity and health effects, and

(vii) ______ Reactivity data (e.g., temperature for storage);

(d) ______ pest identification sources of information;

(e) legislation, including:

(i) ______ who can purchase and use the pesticides,

(ii) ______ certification requirement prior to purchasing,

(iii) ______ sales requirements,

(iv) ______ display restrictions,

(v) ______ record keeping requirements,

(vi) ______ transportation requirements,

(vii) ______ waste and container disposal,

(viii) ______ storage requirements; and

(ix) ______ the requirement to have a dispenser or dispenser assistant available at each retail outlet at all times the outlet is open for business;

(f) emergency response, including:

(i) ______ reviewing emergency response plans,

(ii) ______ use and maintenance of spill cleanup and personal protective equipment,

(iii) ______ spill clean-up procedures and reporting,

(iv) ______ responding to fire and theft, and

(v) ______ first aid procedures; and

(g) ______ consumer concerns and questions.

__________________ ____

Date Signature of supervising dispenser (or applicator)

I have reviewed and understood the information as noted above, and believe that I am competent to perform pesticide dispensing at the retail pesticide outlet identified below.

________________ ____

Date Signature of dispenser assistant

____

Name of Retail Outlet Address of Retail Outlet (street, town/city)

NOTE: The dispenser can only complete a dispenser assistant training checklist for assistants working at the same outlet as the outlet the dispenser is employed.

Justice

Hosting Expenses Exceeding $600.00
For the period ending November 29, 2024

Purpose: 2024 Annual Conference of Canadian Criminal Code Review
Date(s): September 25–27, 2024
Amount: $18,331.12
Location: Banff, Alberta

Purpose: Courtesy Visit – His Eminence, Mufti Hegaze
Date(s): July 9, 2024
Amount: $2,687.00
Location: Edmonton, Alberta

Transportation and Economic Corridors

Hosting Expenses Exceeding $600.00
For the period July 1, 2024 to September 30, 2024

Purpose: Economic Corridor discussions with stakeholders during Calgary Stampede
Date(s): July 6–10, 2024
Amount: $35,970.26
Location: Calgary, Alberta

Purpose: Utility Procurement Forum
Date(s): August 12, 2024
Amount: $2,357.36
Location: Edmonton, Alberta

Treasury Board and Finance

Insurance Notice

(Captive Insurance Companies Act)

Effective December 16, 2024, **Broadway Insurance (Alberta) Limited Partnership** became licensed to transact Fidelity, Liability, Property insurance in Alberta.

David Sorensen,
Deputy Superintendent of Insurance.

Insurance Notice

(Insurance Act)

Effective January 1, 2025, **Intact Insurance Company** and **Western Assurance Company** amalgamated and continue as one company under the name **Intact Insurance Company** pursuant to section 159 of Alberta's *Insurance Act*.

David Sorensen,
Deputy Superintendent of Insurance.

ADVERTISEMENTS

Notice of Certificate of Intent to Dissolve

(Business Corporations Act)

Notice is hereby given that a Certificate of Intent to Dissolve was issued to **CPE (Canada) Co. Ltd.** on March 7, 2018.

Dated at Calgary, Alberta, December 30, 2024.

Andrew Wong, *Solicitor.*
Gowling WLG (Canada) LLP

Public Sale of Land

(Municipal Government Act)

City of Cold Lake

Notice is hereby given that, under the provisions of the Municipal Government Act, the City of Cold Lake will offer for sale, by public auction, in the Council Chambers at City Hall, 5513 48 Avenue, Cold Lake, Alberta, on Wednesday, March 19, 2025, at 5:00 p.m., the following lands and designated manufactured homes:

Lands:

Lot	Block	Unit	Plan	C. of T.
11	9	-	4527HW	042279333+1
5	6	-	8722343	882000449
20	4	-	0626426	202252883
48	28	-	8221147	212086999
-	-	1	0523049	132088445
1A	5	-	0729416	132324019

Designated Manufactured Home only, situated on the following rented lots:

Lot	Block	Plan
13	B	7621864
48	B	7621864

Each parcel will be offered for sale, subject to a reserve bid and to the reservations and conditions contained in the existing certificate of title.

The land is being offered for sale on an "as is, where is" basis, and the City of Cold Lake makes no representation and gives no warranty whatsoever as to the adequacy of services, soil conditions, land use districting, building and development conditions, absence or presence of environmental contamination, vacancy, or the developability of the subject land for any intended use by the purchaser. No bid will be accepted where the bidder attempts to attach conditions precedent to the sale of any parcel. No terms and conditions of sale will be considered other than those specified by the City of Cold Lake.

The City of Cold Lake may, after the public auction, become the owner of any parcel of land not sold at the public auction.

Terms: Cash, bank draft or certified cheque. A 10% deposit is payable upon the acceptance of the bid at public auction. The balance of the accepted bid is due by March 31, 2025 or the deposit will be forfeited and the City will consider the next bid.

Redemption may be effected by payment of all arrears of taxes and costs at any time prior to the sale.

Dated at Cold Lake, Alberta, December 10, 2024.

Kristy Isert, *General Manager, Corporate Services*.

Starland County

Notice is hereby given that, under the provisions of the Municipal Government Act, Starland County will offer for sale, by public auction, in the Starland County Administration Office, 217 Railway Avenue North, Morrin, Alberta, on Wednesday, March 26, 2025, at 2:00 p.m., the following lands:

Lot	**Block**	**Plan**	**C. of T.**
8 & 9	5	7768CP	071537666
19 & 20	5	7768CP	071537667

Each parcel will be offered for sale, subject to a reserve bid and to the reservations and conditions contained in the existing certificate of title.

The land is being offered for sale on an "as is, where is" basis, and Starland County makes no representation and gives no warranty whatsoever as to the adequacy of services, soil conditions, land use districting, building and development conditions, absence or presence of environmental contamination, or the developability of the subject land for any intended use by the purchaser. No bid will be accepted where the bidder attempts to attach conditions precedent to the sale of any parcel. No terms and conditions of sale will be considered other than those specified by Starland County. No further information is available at the auction regarding the lands to be sold.

Starland County may, after the public auction, become the owner of any parcel of land not sold at the public auction.

Terms: Cash. The above properties may be subject to G.S.T.

Redemption may be effected by payment of all arrears of taxes and costs at any time prior to the sale.

Dated at Morrin, Alberta, December 30, 2024.

Christopher Robblee, *Chief Administrative Officer*.

Town of Bonnyville

Notice is hereby given that, under the provisions of the Municipal Government Act, the Town of Bonnyville will offer for sale, by public auction, in the Town of Bonnyville Council Chambers, Bonnyville, Alberta, on Wednesday, March 12, 2025, at 10:30 a.m., the following lands:

Lot	**Block**	**Plan**	**LINC**	**C. of T.**	**Roll**
33	6	7820634	0010618643	922284143	00246000

Each parcel will be offered for sale, subject to a reserve bid and to the reservations and conditions contained in the existing certificate of title.

The land is being offered for sale on an “as is, where is” basis, and the Town of Bonnyville makes no representation and gives no warranty whatsoever as to the adequacy of services, soil conditions, land use districting, building and development conditions, absence or presence of environmental contamination, or the developability of the subject land for any intended use by the purchaser.

The Town of Bonnyville may, after the public auction, become the owner of any parcel of land not sold at the public auction.

Terms: Cash, certified cheque, bank draft or money order. GST will be added to all successful bids. A deposit of 10% of the successful bid payable in cash, certified cheque, bank draft or money order must be received by 4:30 p.m. on the day of the sale. The balance of the purchase price shall be paid on or before Friday of the week of the public auction.

Redemption may be effected by payment of all arrears of taxes and costs at any time prior to the sale.

Dated at Bonnyville, Alberta, January 15, 2025.

Renee Stoyles, *Interim Chief Administrative Officer*.

NOTICE TO ADVERTISERS

The Alberta Gazette is issued twice monthly, on the 15th and last day.

Notices and advertisements must be received ten full working days before the date of the issue in which the notices are to appear. Submissions received after that date will appear in the next regular issue.

Notices and advertisements should be typed and on a sheet separate from the covering letter. An electronic submission by email is preferred. Email submissions may be sent to the Editor of The Alberta Gazette at albertagazette@gov.ab.ca. The number of insertions required should be specified and the names of all signing officers typed or printed. Please include the name and complete contact information of the individual submitting the notice or advertisement.

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Issue of	*Earliest date on which sale may be held*
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February 15	March 28
February 28	April 10
March 15	April 25
March 31	May 11
April 15	May 26
April 30	June 10
May 15	June 25
May 31	July 11
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June 30	August 10
July 15	August 25

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