

The Alberta Gazette

Part I

Vol. 118

Edmonton, Monday, January 31, 2022

No. 02

APPOINTMENTS

Appointment of Part-time Provincial Court Judge

(Provincial Court Act)

January 1, 2022

Honourable Judge Terrence Joseph Matchett

For a term to expire September 2, 2023.

January 1, 2022

Honourable Judge Catherine Mary Skene

For a term to expire September 24, 2026.

Reappointment of Ad Hoc Justice of the Peace

(Justice of the Peace Act)

January 12, 2022

James Kevin Conley

Stafford Trent Gorsalitz

Edward Paul Newcombe

For a term to expire January 11, 2023.

Reappointment of Full-time Provincial Court Judge

(Provincial Court Act)

January 6, 2022

Honourable Judge John David Bascom

For a term to expire January 5, 2023.

January 9, 2022

Honourable Judge Gordon Keith Krinke

For a term to expire January 8, 2023.

Reappointment of Part-time Provincial Court Judge

(Provincial Court Act)

December 30, 2021

Honourable Judge Victor Thomas Tousignant

For a term to expire December 29, 2022.

Reappointment of Supernumerary Provincial Court Judge

(Provincial Court Act)

January 4, 2022

Honourable Judge Philip John Maher

For a term to expire January 3, 2024.

January 18, 2022

Honourable Judge Peter Paul Ayotte

For a term to expire January 17, 2024.

GOVERNMENT NOTICES

Culture and Status of Women

Hosting Expenses Exceeding \$600.00

For the Period July 1, 2021 to September 30, 2021

Function: Hindu Heritage Month

Purpose: To celebrate the Alberta Government's proclamation of August as Hindu Heritage Month in both Edmonton and Calgary.

Date: August 19 and August 26, 2021

Amount: \$5,713.70

Location: Edmonton and Calgary, Alberta

Order Rescinding a Provincial Historic Resource

(Historical Resources Act)

File: Des. 2005

MO 01/22

I, Ronald Orr, Minister of Culture, pursuant to Section 20(15) of the *Historical Resources Act*, R.S.A. 2000 C. H-9, **HEREBY RESCIND** the Ministerial Order designating Obadiah Place as a Provincial Historic Resource, and registered in the Alberta Land Titles office as instrument 992 056 682.

Dated at Edmonton, Alberta, January 11, 2022.

Ronald Orr, *Minister*.

Energy**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 on behalf of the Crown has executed counterparts of the agreement entitled "Production Allocation Unit Agreement – Ferrier Cardium Agreement No. 16" and that the Unit became effective on June 1, 2021.

EXHIBIT "A" - PART I
ATTACHED TO AND MADE PART OF AN AGREEMENT ENTITLED
"Ferrier Cardium Agreement No. 16"

Tract No.	Land Description (M-R-T-S)	Lease No.	Royalty Interest Owner	Share of Royalty Interest Owner (%)	Tract Participation (%)	Working Interest Owner	Share of Working Interest (%)	Share of Tract Participation (%)
1	5-07-037: 06 NE	112 242 378 942 343 247 082 074 296	PrairieSky Royalty Ltd. Freehold Royalties Ltd.	27.8275 72.1725	23.0155	Yangarra Resources Corp.	100	23.0155
2	5-07-037: 06 SE	112 242 378 942 343 247 082 074 296	PrairieSky Royalty Ltd. Freehold Royalties Ltd.	27.8275 72.1725	26.3233	Yangarra Resources Corp.	100	26.3233
3	5-07-037: 05 NE	0518110081	Crown	100	26.2482	Yangarra Resources Corp.	100	26.2482
4	5-07-037: 05 SE	0518110081	Crown	100	24.4120	Yangarra Resources Corp.	100	24.4120

Working Interest Owners:

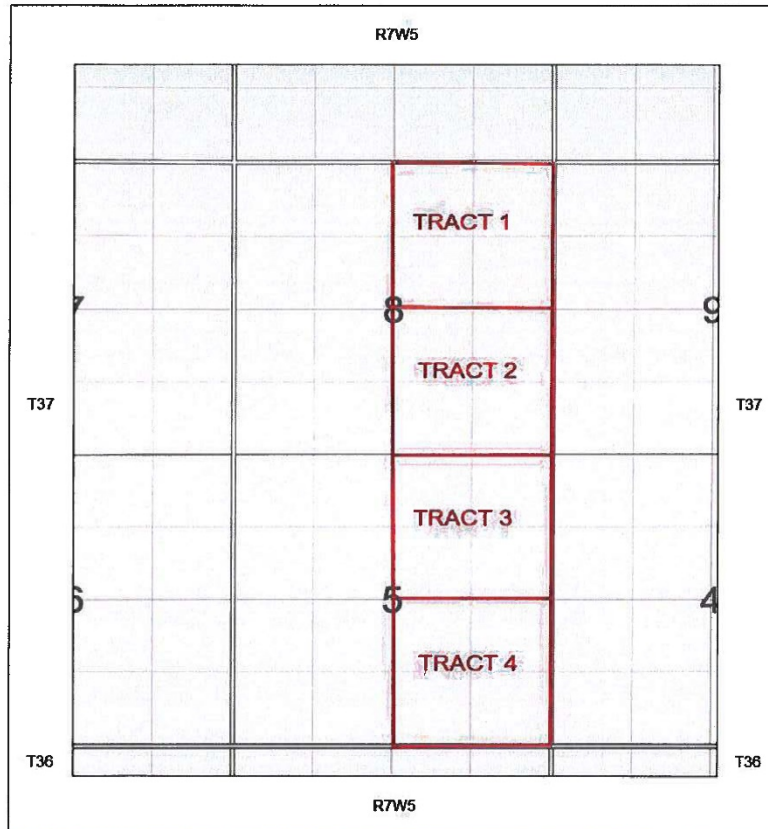
Yangarra Resources Corp. 100%

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
"Ferrier Cardium Agreement No. 16"

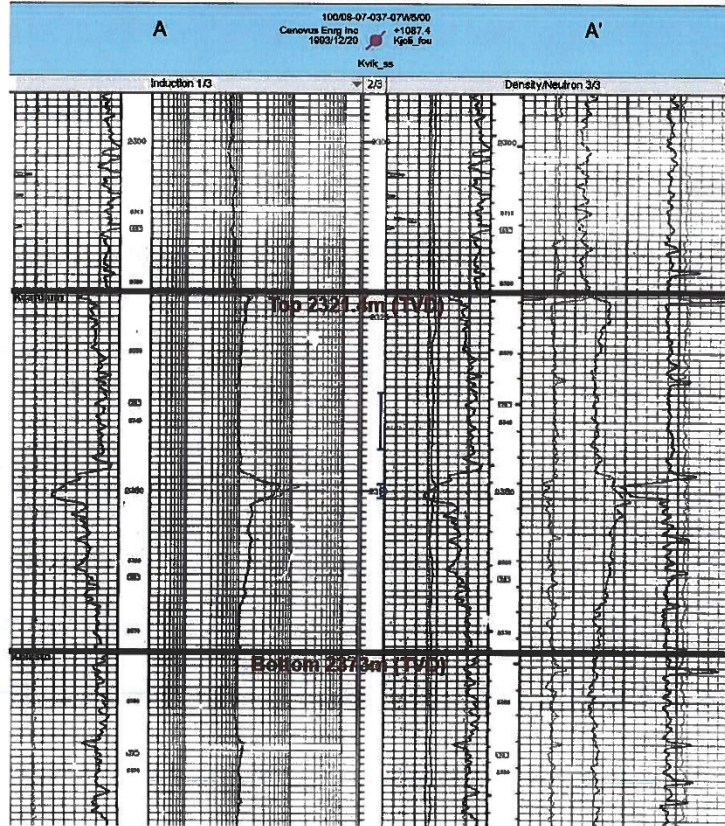


Effective as of the Effective Date

EXHIBIT "C"

ATTACHED TO AND MADE PART OF AN AGREEMENT ENTITLED
"Ferrier Cardium Agreement No. 16"

A portion of the photo density dual spaced neutron array induction log recorded at the well 100/08-07-037-07W5/00 located in LSD 08.



Notice is hereby given, pursuant to section 102 of the Mines and Minerals Act, that the Minister of Energy on behalf of the Crown has executed counterparts of the agreement entitled "Production Allocation Unit Agreement – Wembley Montney Agreement No. 26" and that the Unit became effective on April 1, 2021.

EXHIBIT "A" - PART I
ATTACHED TO AND MADE PART OF AN AGREEMENT ENTITLED
"Wembley Montney Agreement No. 26"

Tract No.	Land Description (M R T: Sec)	Lease Number FH	Royalty Interest Owner	Share of Royalty Interest (%)	Tract Participation (%)	Working Interest Owner	Share of Working Interest (%)	Share of Tract Participation (%)
1	6-09-72: 1 NW	0512070393	Nuvista Energy Ltd.	100	0.65	Ovintiv Canada ULC	100	0.65
2	6-09-72: 1 S & NE	0512070393	Crown	100	1.96	Ovintiv Canada ULC	100	1.96
3	6-09-71: 36	5412070510	Crown	100	97.39	Ovintiv Canada ULC	100	97.39

Working Interest Owners:

Ovintiv Canada ULC 100%

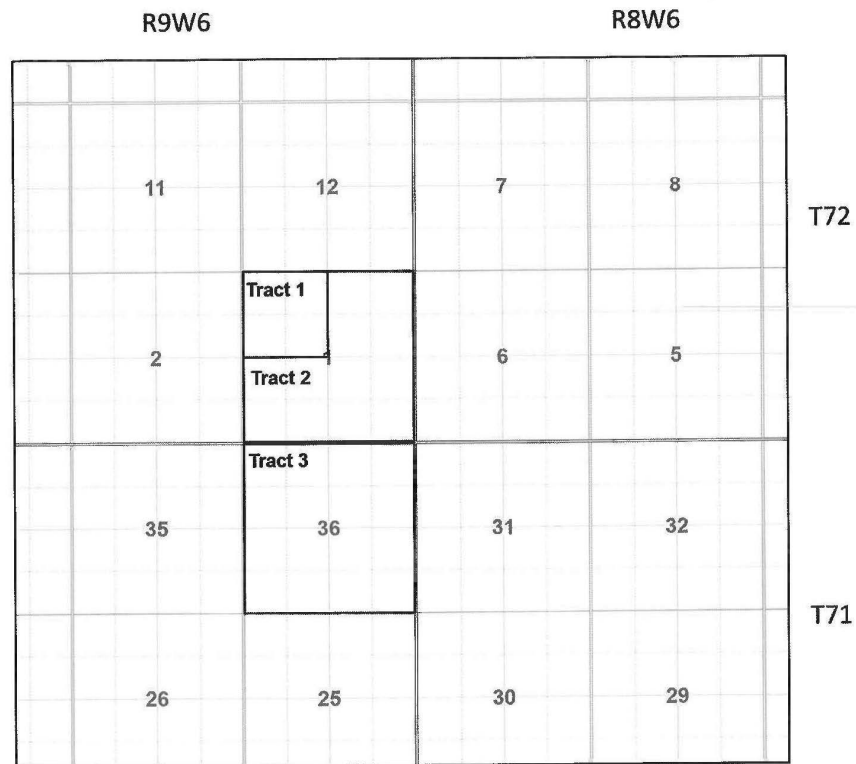
Effective as of the Effective Date

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. 26"

PLAT OF UNIT AREA

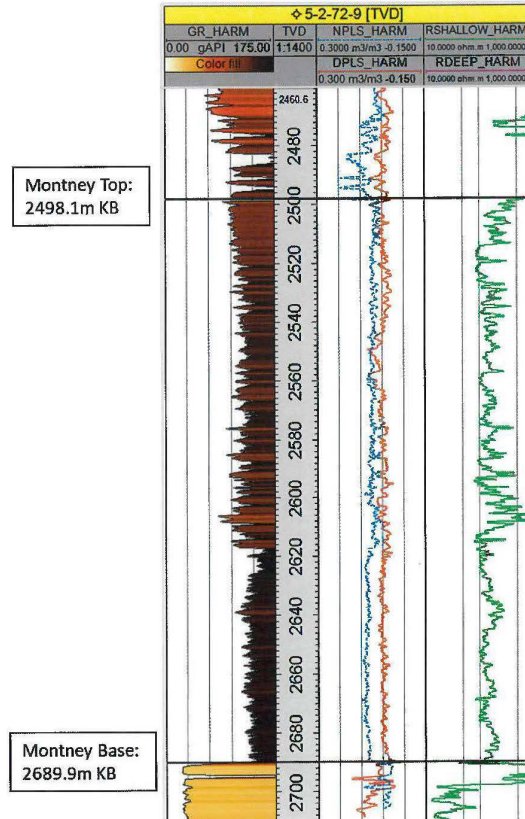


Effective as of the Effective Date

EXHIBIT "C"

ATTACHED TO AND MADE PART OF AN AGREEMENT ENTITLED
"Wembley Montney Agreement No. 26"

A portion of the "Density Neutron Gamma Ray" Log recorded at the well 100/05-02-072-09W6/00 located in LSD
5.



Notice is hereby given, pursuant to section 102 of the Mines and Minerals Act, that the Minister of Energy on behalf of the Crown has executed counterparts of the agreement entitled "Production Allocation Unit Agreement – Wembley Montney Agreement No. 27" and that the Unit became effective on April 1, 2021.

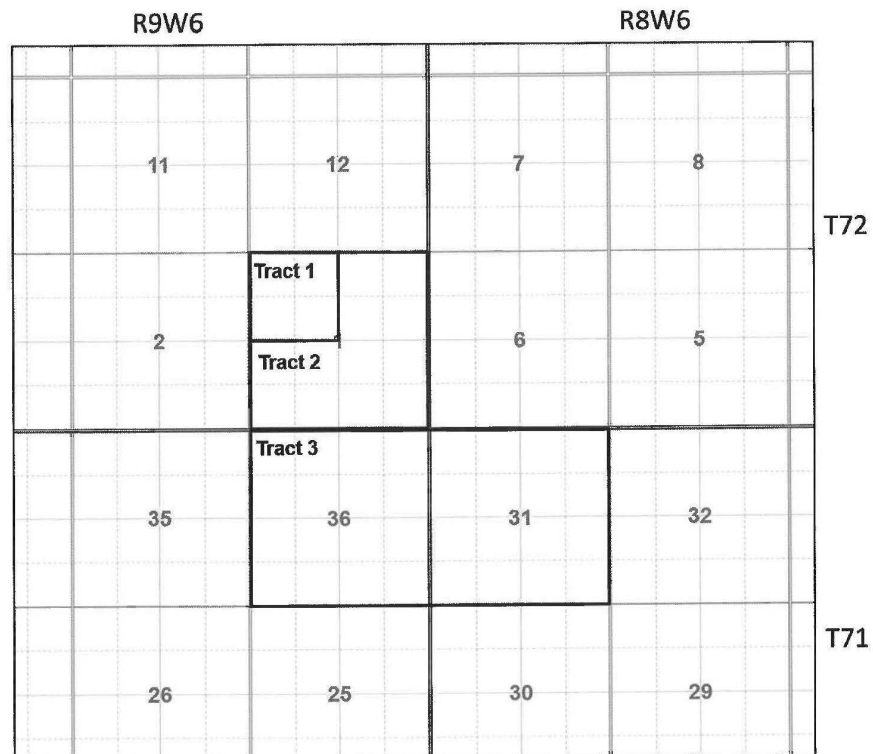
EXHIBIT "A" - PART I									
ATTACHED TO AND MADE PART OF AN AGREEMENT ENTITLED									
"Wembley Montney Agreement No. 27"									
Tract No.	Land Description (M R T; Sec)	Lease Number	Royalty Interest Owner	Share of Royalty Interest (%)	Tract Participation (%)	Working Interest Owner	Share of Working Interest (%)	Share of Tract Participation (%)	Effective as of the Effective Date
1	6-09-72: 1 NW	0512070393	Nuvista Energy Ltd.	100	6.92	Ovintiv Canada ULC	100	6.92	
2	6-09-72: 1 S & NE	5412070510	Crown	100	20.75	Ovintiv Canada ULC	100	20.75	
3	6-09-71: 36		Crown	100	72.33	Ovintiv Canada ULC	100	72.33	
	6-08-71: 31								
Working Interest Owners:									
Ovintiv Canada ULC			100%						

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. 27"

[
PLAT OF UNIT AREA

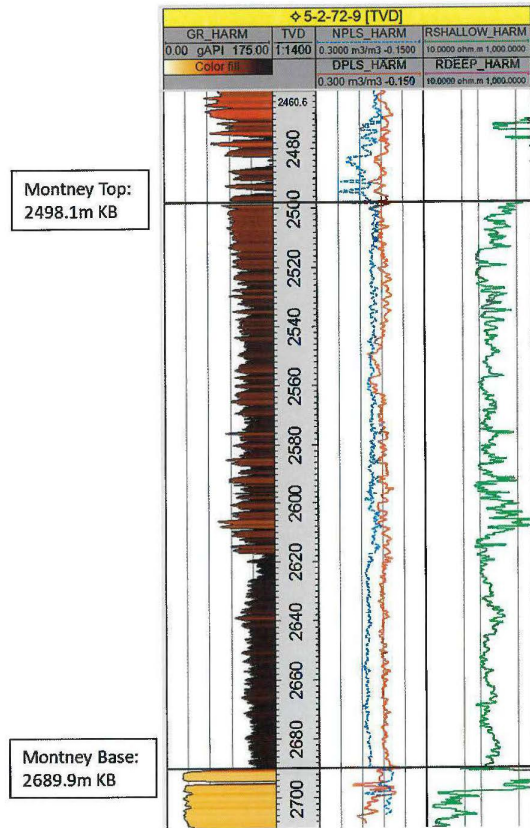


Effective as of the Effective Date

EXHIBIT "C"

ATTACHED TO AND MADE PART OF AN AGREEMENT ENTITLED
"Wembley Montney Agreement No. 27"

A portion of the "Density Neutron Gamma Ray" Log recorded at the well 100/05-02-072-09W6/00 located in LSD
5.



Notice is hereby given, pursuant to section 102 of the Mines and Minerals Act, that the Minister of Energy on behalf of the Crown has executed counterparts of the agreement entitled "Production Allocation Unit Agreement – Wembley Montney Agreement No. 28" and that the Unit became effective on April 1, 2021.

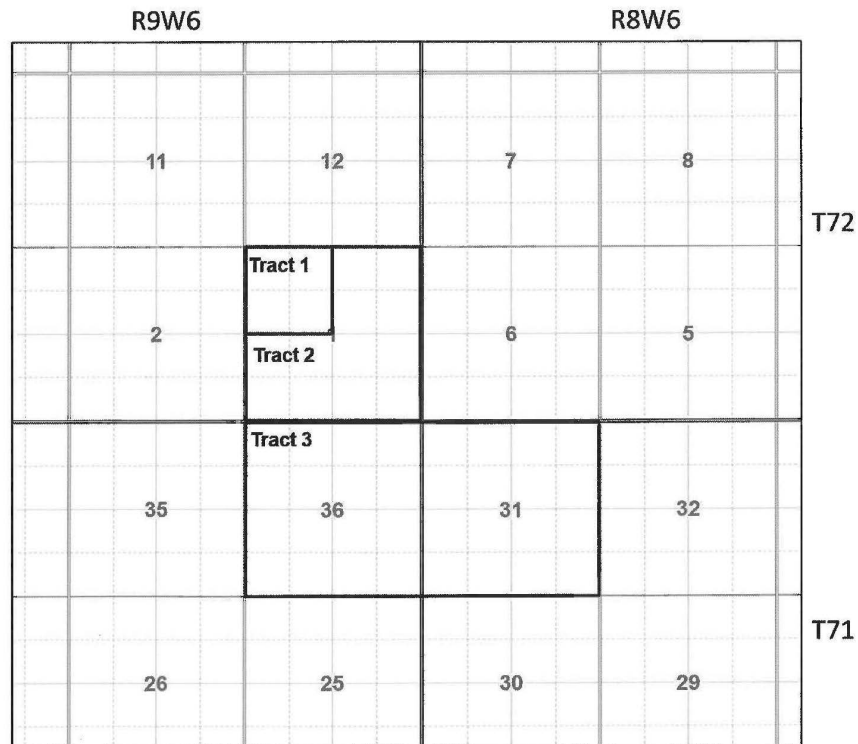
EXHIBIT "A" - PART I									
ATTACHED TO AND MADE PART OF AN AGREEMENT ENTITLED "Wembley Montney Agreement No. 28"									
Tract No.	Land Description (M R T: Sec)	Lease Number	Royalty Interest Owner	Share of Royalty Interest (%)	Tract Participation (%)	Working Interest Owner	Share of Working Interest (%)	Share of Tract Participation (%)	Effective as of the Effective Date
1	6-09-72: 1 NW	FH	Nuvista Energy Ltd.	100	2.79	Ovintiv Canada ULC	100	2.79	
2	6-09-72: 1 S & NE	0512070393	Crown	100	8.37	Ovintiv Canada ULC	100	8.37	
3	6-09-71: 36	5412070510	Crown	100	88.84	Ovintiv Canada ULC	100	88.84	
	6-08-71: 31								
Working Interest Owners:									
Ovintiv Canada ULC									
100%									

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. 28"

PLAT OF UNIT AREA

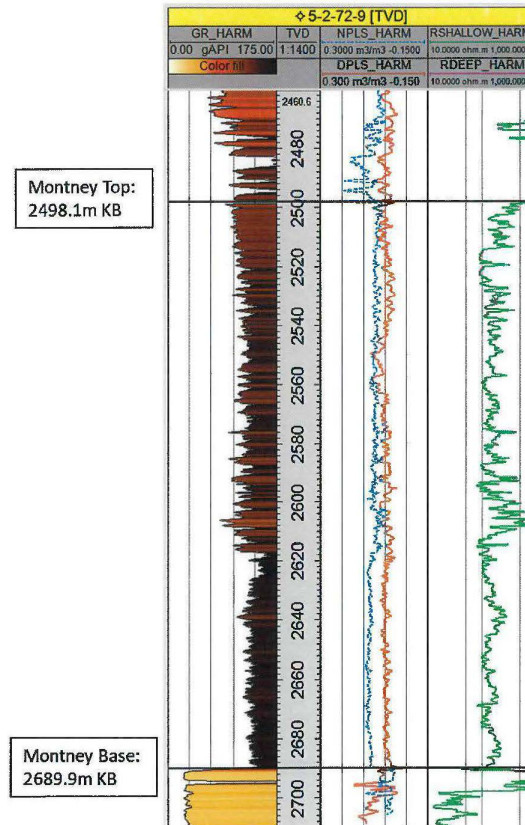


Effective as of the Effective Date

EXHIBIT "C"

ATTACHED TO AND MADE PART OF AN AGREEMENT ENTITLED
"Wembley Montney Agreement No. 28"

A portion of the "Density Neutron Gamma Ray" Log recorded at the well 100/05-02-072-09W6/00 located in LSD 5.



Notice is hereby given, pursuant to section 102 of the Mines and Minerals Act, that the Minister of Energy on behalf of the Crown has executed counterparts of the agreement entitled "Production Allocation Unit Agreement – Wembley Montney Agreement No. 29" and that the Unit became effective on April 1, 2021.

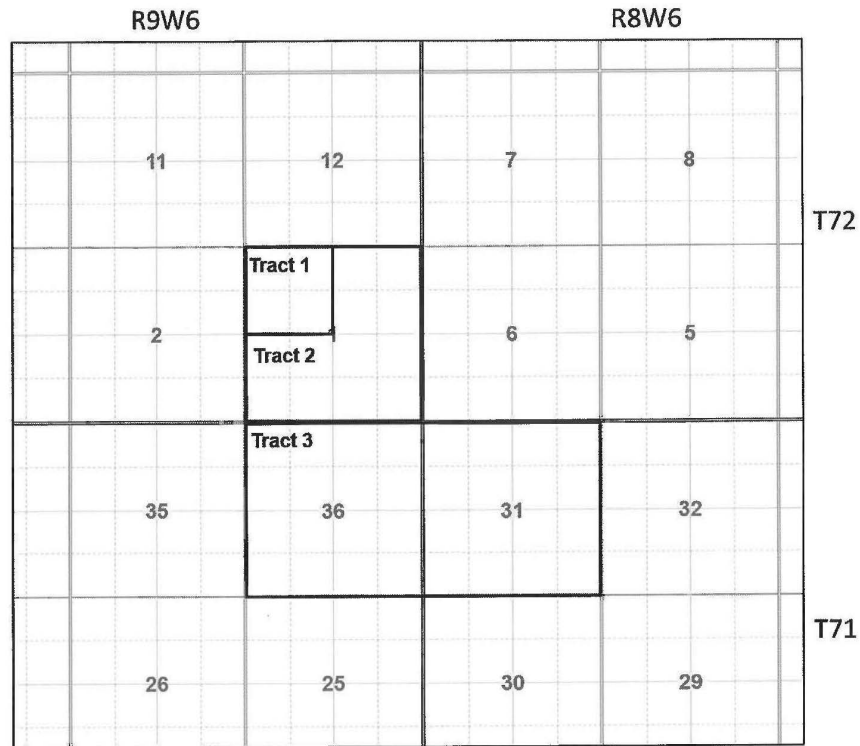
EXHIBIT "A" - PART I									
ATTACHED TO AND MADE PART OF AN AGREEMENT ENTITLED									
"Wembley Montney Agreement No. 29"									
Tract No.	Land Description (M R T: Sec)	Lease Number	Royalty Interest Owner	Share of Royalty Interest (%)	Tract Participation (%)	Working Interest Owner	Share of Working Interest (%)	Tract Participation (%)	Share of Tract Participation (%)
1	6-09-72: 1 NW	FH	Nuvista Energy Ltd.	100	4.94	Ovintiv Canada ULC	100	4.94	
2	6-09-72: 1 S & NE	0512070393	Crown	100	14.83	Ovintiv Canada ULC	100	14.83	
3	6-09-71: 36	5412070510	Crown	100	80.23	Ovintiv Canada ULC	100	80.23	
	6-08-71: 31								
Working Interest Owners:									
Ovintiv Canada ULC									
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. 29"

PLAT OF UNIT AREA

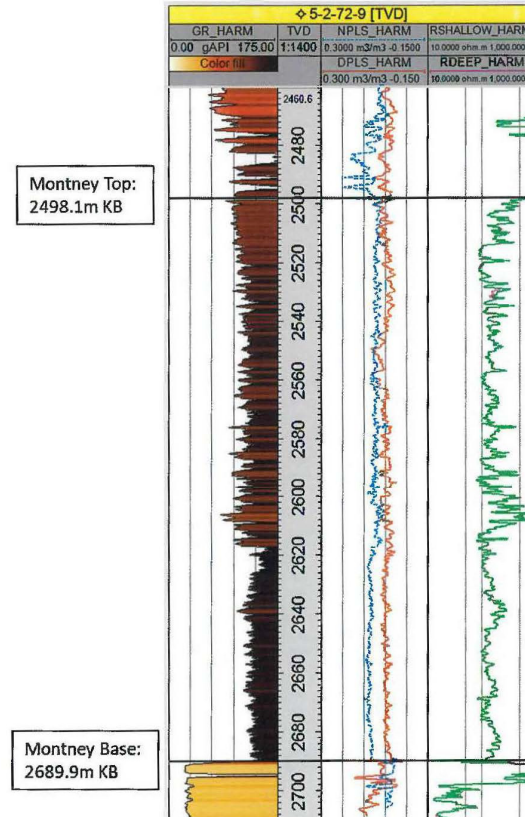


Effective as of the Effective Date

EXHIBIT "C"

ATTACHED TO AND MADE PART OF AN AGREEMENT ENTITLED
"Wembley Montney Agreement No. 29"

A portion of the "Density Neutron Gamma Ray" Log recorded at the well 100/05-02-072-09W6/00 located in LSD
5.



Environment and Parks

Code of Practice for Compost Facilities

Made under the Environmental Protection and Enhancement Act
and the Waste Control Regulation
(Effective January 14, 2022)

DEFINITIONS

1(1) All definitions in the *Environmental Protection and Enhancement Act* and associated regulations shall apply, except where expressly defined in this Code of Practice.

(2) For the purpose of this Code of Practice,

- (a) “*Acceptable Feedstock and Amendment List for Compost Facilities*” means the *Acceptable Feedstock and Amendment List for Compost Facilities* made under this Code of Practice, as amended or replaced from time to time;
- (b) “Act” means the *Environmental Protection and Enhancement Act*, RSA 2000, c. E-12, as amended;
- (c) “active composting area” means the physical location where feedstock is processed during the active phase of composting but does not include a curing area;
- (d) “actively composting material” means material that is undergoing composting in the active composting area;
- (e) “admixture” means a product added to compost including but not limited to gypsum, lime, peat or sand to make speciality compost products;
- (f) “aerated static pile composting” means a method of composting that:
 - (i) involves mechanically moving air through a compost pile, and
 - (ii) involves minimal or no agitation or turning of the compost pile;
- (g) “aerobic conditions” means an environment that is conducive to the microbial degradation of organic solid waste in the presence of oxygen;
- (h) “amendment” means any waste:
 - (i) that is specified as an amendment in the *Acceptable Feedstock and Amendment List for Compost Facilities*, as amended or
 - (ii) used as a bulking agent during composting but does not include admixtures;
- (i) “amendment storage area” means the physical location at a compost facility that is used to store amendments and admixtures;

- (j) “baseline groundwater quality” means the quality of groundwater, in a particular groundwater zone, that is representative of groundwater prior to the start of composting operations;
- (k) “bulking agent” means an amendment added to a mixture of feedstock to improve the structure and free air space of the mixture during composting;
- (l) “certified operator” means an individual who has obtained the required certification under the *Alberta Landfill and Compost Facility Operator Certification Guidelines* (2019), published by Alberta Environment and Parks, as amended or replaced from time to time;
- (m) “Code of Practice” means the *Code of Practice for Compost Facilities*, as amended or replaced from time to time;
- (n) “compost” means a stable humus-like material produced from composting;
- (o) “composting” means a controlled bio-oxidation process, including a thermophilic phase, of a solid heterogeneous organic substrate, that results in a stable, humus-like material;
- (p) “curing” means the final stage of composting, in which stabilization of compost continues but the rate of decomposition is slowed to a point where turning or forced aeration of material is no longer necessary;
- (q) “curing area” means the physical location at a compost facility that is used for curing;
- (r) “day” means any period of 24 consecutive hours;
- (s) “dead animal” means dead animal as defined in the Disposal of Dead Animals Regulation (AR 132/2014) as amended;
- (t) “design capacity” means the volume in cubic metres of feedstock that a Class I or Class II compost facility is capable of processing per year;
- (u) “feedstock” means any waste that is specified as a feedstock or amendment in the *Acceptable Feedstock and Amendment List for Compost Facilities*, as amended;
- (v) “feedstock preparation area” means the area where feedstocks are received and temporarily placed for processing prior to active composting;
- (w) “free air space” means a measure of space between individual particles in a composting pile that are filled with air;
- (x) “fugitive dust” means particulate matter that is generated by, emitted from, and escapes from a Class I or Class II compost facility;
- (y) “groundwater” means groundwater as defined in the *Water Act*, RSA 2000, c W-3, as amended or replaced from time to time;

- (z) “groundwater monitoring well” means a water well as defined in the *Water Act*, RSA 2000, c W-3, as amended or replaced from time to time, that is used to measure groundwater levels and collect groundwater samples for the purpose of physical, chemical, or biological analysis;
- (aa) “groundwater parameter” means any of the parameters listed in Schedule A to this Code of Practice;
- (bb) “groundwater quality control limit” means an established threshold for a groundwater parameter;
- (cc) “hydraulic conductivity” means the ease with which a fluid can be transported through a material;
- (dd) “ISO/IEC 17025” means the international standard developed and published by the International Organization for Standardization specifying the management and technical requirements for laboratories, as amended;
- (ee) “in-vessel composting” means a method of composting in which feedstock is completely encapsulated during the active composting process;
- (ff) “lateral expansion” means a compost facility that is being expanded beyond the previously authorized waste footprint;
- (gg) “leachate” means a liquid that has percolated through or drained from feedstock, actively composting material, compost, or vermicompost;
- (hh) “leaf and yard waste” means plant matter resulting from gardening, horticulture, agriculture, landscaping, or land clearing operations, and includes tree and shrub trimmings, tree roots, plant remains, grass clippings, leaves, trees, and stumps;
- (ii) “liner” means a continuous layer constructed of natural or man-made materials, beneath or on the sides of a structure or facility, which restricts the downward or lateral migration of the contents of the structure or facility;
- (jj) “manure” means:
 - (i) manure as defined in the *Agricultural Operation Practices Act*, RSA 2000, c. A-7, as amended, and
 - (ii) excreta in liquid or solid form from pets, animals in zoological facilities, and animals in aquaculture facilities;
- (kk) “naturally occurring radioactive waste” means any waste with concentrations above the limits specified in Tables 5.1, 5.2, or 5.3 of the *Canadian Guidelines for the Management of Naturally Occurring Radioactive Materials*, April 2014, published by Health Canada, as amended or replaced from time to time;

- (ll) “natural protective layer” means a continuous layer of natural materials, beneath or on the sides of a structure or facility, which restricts the downward or lateral migration of the contents of the structure or facility;
- (mm) “offensive odour” means an odour originating from a compost facility that:
 - (i) exceeds any of the Alberta Ambient Air Quality Objectives and Guidelines (2019) as amended or replaced from time to time, or
 - (ii) in the opinion of an inspector or an investigator, is causing or may cause an adverse effect at a receptor site;
- (nn) “overs” means oversized materials that have not completely decomposed and are removed or screened from compost;
- (oo) “pathogen” means a bacterium, virus, fungus, parasite or other organism that is capable of producing an infection or disease in a human, animal, fish or plant host;
- (pp) “pathogen reduction criteria” means the concentrations, content limits, and other criteria related to pathogens for Category A or Category B compost quality as set out in the *CCME Guidelines for Compost Quality*, published by the Canadian Council of Ministers of the Environment, as amended or replaced from time to time;
- (qq) “person responsible” means person responsible as defined in the Waste Control Regulation (AR 192/1996);
- (rr) “positive slope” means a slope that encourages positive drainage of water and minimizes ponding;
- (ss) “process water” means any or a combination of:
 - (i) run-on,
 - (ii) run-off,
 - (iii) leachate,
 - (iv) equipment wash down water, and
 - (v) other wastewater generated at a Class I or Class II compost facility;
- (tt) “processing area” means the feedstock preparation area, the active composting area, and the curing area, inclusively, but does not include the physical locations used for:
 - (i) the management of run-off water,
 - (ii) the management of process water, or
 - (iii) the product storage area;

- (uu) “product storage area” means the physical location(s) used to store compost or vermicompost that can be offered, given away, traded, or sold in accordance with the requirements under section 20(1);
- (vv) “qualified professional” means a person who:
- (i) is registered in good standing in Alberta with a professional association and is subject to that professional association’s code of ethics and disciplinary action, and
 - (ii) has acquired the relevant education, work experience, accreditation, and expertise to provide technical advice pertaining to this Code of Practice;
- (ww) “receiving and preparation area” means the physical location at a compost facility where waste is received and temporarily placed for processing prior to active composting;
- (xx) “receptor site” means a site that may be exposed to odours or fugitive dust originating from a compost facility;
- (yy) “residuals” means unwanted non-organic materials that are removed from waste, feedstocks, amendments, actively composting material, or compost, but not does not include overs;
- (zz) “residuals storage area” means the physical location used to store residuals;
- (aaa) “retention pond” means a pond that is designed to store process water and run-off from storm events;
- (bbb) “run-off” means any precipitation that falls on or drains as surface flow from any of the:
- (i) receiving and preparation area,
 - (ii) active composting area, and
 - (iii) curing area;
- (ccc) “run-on” means any precipitation that falls on or drains as surface flow onto any of the:
- (i) receiving and preparation area,
 - (ii) active composting area, and
 - (iii) curing area;
- (ddd) “specified risk material” means specified risk material as defined in Part 1.1 of the Health of Animals Regulations, C.R.C., c. 296, as amended;
- (eee) “subsoil” means the layer of soil directly below topsoil, to a maximum depth of 1.2 metres below the topsoil surface, that consists of the B and C horizons as defined in *The System of Soil Classification for Canada, Third*

Edition, published by Agriculture and Agri-Food Canada, as amended or replaced from time to time;

(fff) “topsoil” means the uppermost layers of soil that consist of the L, F, H, O, and A horizons as defined in *The System of Soil Classification for Canada, Third Edition*, published by Agriculture and Agri-Food Canada, as amended or replaced from time to time;

(ggg) “water table” means the upper level of groundwater, below which the pore spaces in the soil or rock are saturated with water;

(hhh) “water well” means water well as defined in the *Water Act*, RSA 2000, c W-3, as amended or replaced from time to time;

(iii) “windrow” means a long, relatively narrow and low pile;

(jjj) “working surface” means a surface designed to withstand the weight and wear of compost equipment on which processing activities including grinding, mixing, composting, screening or temporary storage of material occur at a compost facility;

(kkk) “vegetative matter” means plant matter including:

(i) unprocessed agricultural crop residues produced from farming operations, and

(ii) leaf and yard waste;

(lll) “vermicompost” means a stable hummus-like material produced from vermicomposting;

(mmm) “vermicomposting” means the mesophilic process of bio-oxidation and stabilization of organic solid wastes by earthworm species, that results in a stable hummus-like material;

(nnn) “year” means a calendar year.

COMPLIANCE WITH THIS CODE

2(1) This Code of Practice applies to:

- (a) a Class I compost facility that accepts not more than 20,000 tonnes of waste per year for composting, and
- (b) a Class II compost facility that accepts not more than 20,000 tonnes of vegetative matter or manure per year for composting.

REGISTRATION AND NOTICE REQUIREMENTS

3(1) In an application to the Director for registration in respect of a Class I compost facility, a person responsible must include each of the following in writing:

- (a) a completed compost facility checklist, in the form prescribed in Schedule C to this Code of Practice,
 - (b) a completed registration application form, in the form prescribed in Schedule D to this Code of Practice,
 - (c) a facility design plan and specifications, signed and stamped by a qualified professional, prepared in accordance with section 4,
 - (d) a soil conservation plan, prepared in accordance with section 5,
 - (e) an operations plan, prepared in accordance with section 6,
 - (f) a fire prevention and control plan, prepared in accordance with section 7,
 - (g) an odour management plan, prepared in accordance with section 8,
 - (h) a groundwater monitoring program, signed and stamped by a qualified professional, prepared in accordance with section 9, if applicable
 - (i) a nuisance management plan, prepared in accordance with section 10,
 - (j) a baseline groundwater quality report that has been established, signed and stamped by a qualified professional, in accordance with section 9(1), if applicable
 - (k) financial security, as required under Part 4 of the Waste Control Regulation (AR 192/1996), and
 - (l) a list of the intended products to be produced and intended markets for those products.
- (2) In a notice to the Director in respect of a Class II compost facility, a person responsible must include each of the following in writing:
- (a) a completed compost facility checklist, in the form prescribed in Schedule C to this Code of Practice,
 - (b) a completed notification form, in the form prescribed in Schedule E to this Code of Practice,
 - (c) a facility design plan and specifications, prepared in accordance with section 4,
 - (d) a soil conservation plan, prepared in accordance with section 5,
 - (e) an operations plan, prepared in accordance with section 6,
 - (f) a fire prevention and control plan, in accordance with section 7,
 - (g) an odour management plan, prepared in accordance with section 8,

- (h) a nuisance management plan, prepared in accordance with section 10, and
- (i) an outline of the intended products to be produced and intended markets.

FACILITY DESIGN PLAN AND SPECIFICATIONS

4(1) In the facility design plan and specifications, the person responsible must include at least each of the following:

- (a) a facility design report that describes the:
 - (i) feedstocks and amendments that will be accepted at the compost facility,
 - (ii) composting method that will be used to process feedstock,
 - (iii) maximum capacities, by volume in cubic metres, of the:
 - (i) receiving and preparation area,
 - (ii) amendment storage area,
 - (iii) active composting area,
 - (iv) curing area,
 - (v) product storage area, and
 - (vi) residuals storage area,
 - (iv) maximum lengths, widths, heights and volumes of each windrow or pile of feedstocks, amendments, compost and other materials that will be located in each of the areas listed in subsection (1)(a)(iii),
 - (v) total number of windrows or piles of feedstocks, amendments, compost and other materials that will be located in each of the areas listed in subsection (1)(a)(iii),
 - (vi) orientation of each windrow or pile of feedstocks, amendments, compost and other materials, relative to the grading of each of the areas listed in subsection (1)(a)(iii),
 - (vii) physical locations of, and spacing between, each windrow or pile of feedstocks, amendments, compost and other materials that will be located in each of the areas listed in subsection (1)(a)(iii),
 - (viii) minimum setbacks from the compost facility's property line for each of the windrows or piles of feedstocks, amendments, compost and other materials that will be located within the compost facility,
 - (ix) density ranges of feedstocks and amendments in kilograms per cubic metres that will be processed at the compost facility,

- (x) locations of each fire access lane and fire break at the compost facility,
- (xi) environmental control measures included in the design of the compost facility,
- (xii) monitoring systems included in the design of the compost facility,
- (xiii) design of the liner used for the:
 - (i) receiving and preparation area,
 - (ii) active composting area,
 - (iii) curing area, and
 - (iv) retention pond,
- (xiv) design, including materials and slope, of each working surface,
- (xv) run-on control system, with, at a minimum, the capability of preventing the flow of water onto areas listed in subsection (1)(a)(iii) of the compost facility in an amount not less than the peak discharge from a 1-in-25 year storm event lasting 24 hours in duration,
- (xvi) run-off control system, with, at a minimum, the capability of collecting and controlling the volume of run-off expected from a 1-in-25 year storm event lasting 24 hours in duration,
- (xvii) in the case of a Class I compost facility, design of a groundwater monitoring system that, at a minimum, provides for:
 - (i) at least one groundwater monitoring well up gradient of the compost facility within the target monitoring zones identified by a qualified professional,
 - (ii) at least two groundwater monitoring wells down gradient of the compost facility within the target monitoring zones identified by a qualified professional, and
 - (iii) all groundwater monitoring wells to be constructed in accordance with suggested operating procedures outlined in Volumes 1 and 3 of the *Guidance Manual for Environmental Site Characterization in Support of Environmental and Human Health Risk Assessment*, published in 2016 by the Canadian Council of Ministers of the Environment, as amended or replaced from time to time,
- (xviii) in the case of a Class I compost facility, a description and interpretation of current groundwater elevations, flow, patterns and composition, and

- (xix) a written representation of the relationship between the site operations, hydrogeologic setting, and the potential contaminant pathways to receptors,
 - (b) The Director may at the time a registration is issued, by notice in writing, waive the requirement to construct and maintain a groundwater monitoring system if, at a minimum, the Class I compost facility meets each of the following requirements:
 - (i) the compost facility must be enclosed within a structure or vessel,
 - (ii) compost facility must have two liners for the receiving and preparation area, amendment storage area, active composting area, curing area, and residuals storage areas of which at least one is constructed with concrete or asphalt or synthetic liner,
 - (iii) a leachate collection and removal system, and
 - (iv) a leak detection system between the two liners,
 - (c) maps, drawings, and specifications that, at a minimum, include:
 - (i) site maps that illustrate all the descriptions from 4(1)(a)(iv) to (vii),
 - (ii) design drawings of liners in 4(1)(a)(xiii) and (xiv), showing the relation to the seasonal high groundwater elevation,
 - (iii) design drawings showing run-on and run-off control systems in 4(1)(a)(xvi) and (xvii),
 - (iv) a site plan or aerial photograph showing the geographic location of the compost facility relative to adjacent developments, residences, potable water sources, domestic water wells, public roadways, and natural water bodies,
 - (v) in the case of a Class I compost facility, provide a map showing the location(s) of proposed groundwater monitoring wells,
 - (vi) topographic site plans showing the overall site development and setbacks from property lines,
 - (vii) cross-sections showing grades and elevations of each working surface, and
 - (viii) cross-sections showing grades and elevations of each retention pond, and
 - (d) a statement that, in the opinion of a qualified professional, the site proposed for the compost facility is suitable for composting.
- (2) The person responsible must construct the processing area of a compost facility so that the processing area is not located:

- (a) within 30 metres of a water body,
 - (b) within 100 metres of a water well (excluding a groundwater monitoring well),
 - (c) within 15 metres of the property line of the compost facility, and
 - (d) within 10 metres of a groundwater monitoring well.
- (3) The person responsible must:
- (a) design, and
 - (b) construct the liner referred to in section 4(1)(a)(xiii) in accordance with each of the following:
 - (i) the liner must have a separation of at least 1 metre between the seasonally high water table and the bottom of the liner,
 - (ii) the liner must have a positive slope that will prevent ponding,
 - (iii) the liner must be constructed of:
 - (i) a clay material with:
 - (A) a thickness of at least 0.5 metres measured perpendicular to the liner surface, and
 - (B) a hydraulic conductivity of 1×10^{-9} metres per second or less, or
 - (ii) a concrete, asphalt or alternative material that will achieve performance equivalent to subsection (3)(b)(iii)(i)(B), and
 - (iv) the liner may be comprised of a natural protective layer only when:
 - (i) the natural protective layer prevents the lateral movement and downward migration of process water,
 - (ii) the natural protective layer is comprised of 2 metres or more of undisturbed, unfractured fine-grained material with a bulk hydraulic conductivity that is less than or equal to 1×10^{-8} metres per second, and
 - (iii) there is at least 1 metre of a material between the bottom of the natural protective layer and the seasonally high groundwater table.
- (4) The person responsible must:
- (a) design, and
 - (b) construct the liner for the retention pond, referred to in section 4(1)(a)(xiii)(iv), in accordance with each of the following:

- (i) the liner must have a separation of at least 1 metre between the seasonally high water table and the bottom of the liner,
 - (ii) the liner must be constructed of:
 - (i) a clay material with:
 - (A) a thickness of at least 1 metre measured perpendicular to the liner surface, and
 - (B) a hydraulic conductivity of 1×10^{-9} metres per second or less, or
 - (ii) a concrete, asphalt or alternative material that will achieve advective performance equivalent to subsection 4(b)(ii)(i)(B), and
 - (c) the liner may be comprised of a natural protective layer only when:
 - (i) the natural protective layer prevents the lateral movement and downward migration of process water,
 - (ii) the natural protective layer is comprised of 5 metres or more undisturbed, unfractured fine-grained material with a bulk hydraulic conductivity that is less than or equal to 1×10^{-8} metres per second, and
 - (iii) there is at least 1 metre of material between the bottom of the natural protective layer and the seasonally high groundwater table.
- (5) The facility design plan and specifications must be signed and stamped by a qualified professional.

SOIL CONSERVATION PLAN

5(1) In the soil conservation plan, the person responsible must include at least each of the following:

- (a) detailed plans to conserve all topsoil and subsoil for reclamation,
- (b) detailed plans to stockpile topsoil and subsoil in compliance with each of the following:
 - (i) locating topsoil and subsoil stockpiles at the compost facility,
 - (ii) placing topsoil and subsoil stockpiles on stable foundations,
 - (iii) placing topsoil stockpiles on undisturbed topsoil, and
 - (iv) placing subsoil stockpiles on undisturbed subsoil,
- (c) a scaled map showing the locations where each stockpile referred to in subsection (1)(b) will be located,
- (d) the content of each of the stockpiles referred to in subsection (1)(b), and

- (e) the volume of each of the stockpiles referred to in subsection (1)(b).

OPERATIONS PLAN

6(1) In the operations plan the person responsible must include at least each of the following:

- (a) a list of the feedstocks that are used in the composting process at the compost facility,
- (b) policies and procedures for the receipt, inspection, and storage of waste and other materials that meet, at a minimum, the following requirements:
 - (i) all waste received at the compost facility must be visually inspected,
 - (ii) any and all materials that are not feedstocks or amendments must be removed from the waste and segregated for disposal at a waste management facility authorized under the Act,
 - (iii) any material removed under subsection (1)(b)(ii) must not be stored at the compost facility for more than five days, or in quantities greater than 20 tonnes, whichever occurs first,
 - (iv) within 48 hours of arriving at the compost facility, waste must be:
 - (A) processed to remove any and all materials that are not feedstocks or amendments, and
 - (B) incorporated into an active composting pile,
 - (v) if the requirements of subsection (1)(b)(iv) cannot be met, waste must be covered with a biocover layer of at least 15 cm (6 inches) thick or a waterproof cover that:
 - (A) provides at least 1.8 metres (6 feet) of overlap of adjacent covers, and
 - (B) is securely anchored,
- (c) a description of how waste that has a high moisture content or has a high potential for creating an offensive odour will be managed upon arrival at the compost facility,
- (d) a description of how feedstock that has a high moisture content or has a high potential for creating an offensive odour will be managed during the composting process,
- (e) procedures describing how residuals will be handled,
- (f) site security and public access control procedures,
- (g) a site safety and emergency response plan,

- (h) a maintenance program for working surfaces,
- (i) a composting process plan, including:
 - (i) a description of the composting method or technology used,
 - (ii) procedures for maintaining aerobic conditions continuously,
 - (iii) corrective measures for eliminating offensive odours,
 - (iv) a pathogens reduction plan, in accordance with the requirements set out in section 17,
 - (v) a composting process monitoring plan that includes details regarding the monitoring of:
 - (A) temperature,
 - (B) moisture, and
 - (C) free air space,
 - (vi) procedures for curing,
 - (vii) procedures for the storage and management of compost, which must be in accordance with the following:
 - (A) individual storage piles must not exceed 5000 cubic metres in volume,
 - (B) a clear aisle of not less than 3 metres must be maintained between adjacent storage piles,
 - (C) the moisture content of compost must be managed to prevent the generation of odours and fugitive dust, and
 - (D) compost must be stored at a moisture level of between 35 per cent and 50 per cent, by weight, and
 - (viii) procedures for preventing the re-growth of pathogens in compost,
- (j) a product quality testing and verification plan, in accordance with the requirements set out in sections 19 and 20,
- (k) process water management procedures including:
 - (i) detailed plans for monthly monitoring of water levels in each retention pond, and
 - (ii) detailed plans for monthly process water reuse or removal to a wastewater treatment facility, and
- (l) procedures for the handling and disposal of residuals.

(2) In the case of a Class I compost facility, in the operations plan referred to in subsection (1), the person responsible must also include at least each of the following:

- (a) a liner inspection and maintenance program, and
- (b) a groundwater monitoring program, in accordance with section 9.

FIRE PREVENTION AND CONTROL PLAN

7(1) In addition to the requirements of the Alberta Fire Code (2019), as amended, the person responsible must include in the fire prevention and control plan at least each of the following:

- (a) the actions that will be taken at all times to prevent all combustible materials from coming into contact with all ignition sources, including but not limited to cutting and welding, static electricity discharges, and smoking,
- (b) procedures and schedules for the:
 - (i) regular inspection and monitoring, and
 - (ii) prevention of internal temperatures from exceeding 70 degrees Celsius for more than 3 consecutive days, of each stockpile of feedstocks, amendments, residuals, compost, and other materials throughout the compost facility,
- (c) the actions that will be taken to prevent the accumulation of each of combustible dust, combustible liquids, flammable liquids, or debris on or around buildings, fences, vegetation, vehicles, stationary equipment, and mobile equipment,
- (d) an access plan that:
 - (i) outlines roadways, aisles, and lanes that, at all times, provide fire control equipment with sufficient access to, around the perimeter of, and within all areas of the compost facility, and
 - (ii) provides sufficient space, at all times, to allow for the teardown of each stockpile of feedstocks, amendments, residuals, compost and other materials,
- (e) a training program for site personnel related to the extinguishing of any fires on or in each stockpile of feedstocks, amendments, overs, residuals, compost and other materials at the compost facility,
- (f) provision for the availability at all times of an adequate supply of water, or alternative product or method, for fire suppression activities, and
- (g) provision for regular inspections of the compost facility by appropriately trained personnel.

ODOUR MANAGEMENT PLAN

8(1) In the odour management plan, the person responsible must include, at a minimum, each of the following:

- (a) a description of all odour control technologies and odour management practices that will be used to prevent and mitigate offensive odours,
- (b) a method to monitor and detect odours,
- (c) a procedure to track and document public complaints regarding odours,
- (d) a procedure to respond to public complaints regarding odours,
- (e) a scaled map showing the locations and distances to receptor sites within minimum of 450 metres of the compost facility, and
- (f) an odour contingency response plan to remedy offensive odours originating from the compost facility.

(2) In the odour contingency response plan referred to in subsection (1)(f), the person responsible must include at a minimum each of the following:

- (a) monitoring, containing, removing, destroying, or otherwise disposing of any substance or thing that is causing an offensive odour, in order to control or prevent the offensive odour from occurring again,
- (b) installing, replacing, or altering any equipment or item, as necessary, in order to control or eliminate an offensive odour,
- (c) constructing, improving, extending, or enlarging any facility, structure, or item, as necessary, in order to control or eliminate an offensive odour, and
- (d) mitigating an offensive odour in accordance with other provisions of the odour management plan referred to in subsection (1).

GROUNDWATER MONITORING PROGRAM

9(1) The person responsible for a Class I compost facility must use at least one of the following methods to establish baseline groundwater quality:

- (a) by using historical data,
- (b) by obtaining groundwater samples from monitoring wells established hydraulically up gradient in nearby physical locations not more than 200 metres from the compost facility site boundary on which composting operations have not taken place, or
- (c) through the collection and analysis of groundwater samples from groundwater monitoring wells at the compost facility.

(2) In the groundwater monitoring program the person responsible must include, at a minimum, each of the following:

- (a) a procedure to establish groundwater quality control limits for each naturally occurring groundwater parameter using the Shewhart quality control chart method as outlined in the *Evaluation of Control Chart Methodologies for RCRA Waste Sites*, published by the United States Environmental Protection Agency, 1998, as amended or replaced from time to time,
- (b) a detailed groundwater monitoring program that includes detailed plans for:
 - (i) collection and analysis of groundwater samples, including the frequency of sampling,
 - (ii) monitoring the depth of water at each groundwater monitoring well prior to each sampling event,
 - (iii) collection of representative groundwater samples semi-annually for each groundwater monitoring well for four consecutive years (minimum of eight sampling events) until groundwater quality control limits established,
 - (iv) collection of representative groundwater samples once per year after groundwater quality control limits are established,
 - (v) laboratory analysis of each groundwater sample for each groundwater parameter as set out in Schedule A,
 - (vi) laboratory analysis of any additional parameters identified by qualified professional, and
 - (vii) the groundwater monitoring data shall be presented using control charts and interpreted by a qualified professional to determine any groundwater quality impacts as a result of the compost facility operations,
- (c) a groundwater response plan that addresses and meets the following outcomes:
 - (i) measures to address any exceedances of any groundwater parameter,
 - (ii) measures to prevent adverse effect or further adverse effect to groundwater quality,
 - (iii) the prevention of all releases into the environment of a substance that may cause an adverse effect,
 - (iv) measures to immediately stop all substances releases that may occur,
 - (v) the extent, delineation and migration rate of the substance causing adverse effect to soil and groundwater is understood,
 - (vi) prevent further spread of the substance to groundwater, and

- (vii) actions taken to remove the substance and impacted groundwater from the environment.

NUISANCE MANAGEMENT PLAN

10(1) In the nuisance management plan, the person responsible must include at a minimum each of the following:

- (a) actions that will be taken to prevent and control nuisances, including but not limited to litter, wildlife, noise, weeds, disease vectors, and dust,
- (b) litter controls that accomplish each of the following:
 - (i) prevent the escape of litter from the compost facility,
 - (ii) prevent litter from being washed, blown, or otherwise transported onto all properties adjacent to the compost facility, and
 - (iii) provide for the retrieval of litter that has been washed, blown, or otherwise transported onto all properties outside of the compost facility, with the consent of the property owner,
- (c) manage the storage of feedstocks, amendments, residuals, compost and other materials to minimize disease vectors,
- (d) manage the composting process to minimize disease vectors,
- (e) establish and maintain weed controls to prevent the accumulation of weeds at the compost facility, and
- (f) provide for the establishment of artificial barriers, the use of natural barriers, or other effective measures, in order to:
 - (i) control access to the compost facility,
 - (ii) prevent the attraction of wildlife to the compost facility, and
 - (iii) prevent the uncontrolled deposit of wastes or other materials on the site of the compost facility.

COMPOSTING METHODS

11(1) The person responsible must use only the following composting methods:

- (a) a windrow composting process that complies with each of the following:
 - (i) the establishment, carbon to nitrogen ratio, moisture content, free air space, and turning frequency of windrows must control biological decomposition under aerobic conditions is maintained at all times throughout the composting process,
 - (ii) each windrow must be constructed parallel to the slope of the land at the compost facility, and

- (iii) each windrow must:
 - (A) not exceed a height of 4.6 metres, and
 - (B) not exceed a width of 9 metres as measured at the windrow's base.
- (b) an in-vessel composting process undertaken such that the construction, loading, carbon to nitrogen ratio, moisture content, free air space, and aeration rate is controlled biological decomposition in which aerobic conditions is maintained at all times throughout the composting process,
- (c) an aerated static pile composting process, undertaken such that the establishment of aerated static piles, aeration system, aeration rate, carbon to nitrogen ratio, free air space and moisture content is controlled biological decomposition under aerobic conditions are maintained throughout the composting process,
- (d) a vermicomposting process, undertaken consistent with the following:
 - (i) the establishment, placement, and maintenance of vermicomposting beds, bins, and batch reactor systems must include the survival of earthworms, and
 - (ii) the process must be managed to achieve the pathogen reduction requirements set out in Schedule B to this Code of Practice.

ACCEPTABLE FEEDSTOCKS AND AMENDMENTS

12(1) The person responsible for a Class I or Class II compost facility must not use any material in composting other than a feedstock or an amendment listed in the *Acceptable Feedstock and Amendment List for Compost Facilities*.

CHANGES TO PLANS AND PERSONS RESPONSIBLE

13(1) The person responsible for a Class I or Class II compost facility must submit a new registration application or notification to change any of the following:

- (a) facility design plan and specifications,
- (b) operations plan,
- (c) fire prevention and control plan,
- (d) nuisance management plan,
- (e) odour management plan, or
- (f) groundwater monitoring program,

if the proposed change represents a change to the authorized composting activity, or will potentially impact the compost facility's operation or the environment but does not include:

- (a) administrative updates to the site safety or emergency response plan,
 - (b) adjustments, repairs, replacements or maintenance made in the normal course of operations,
 - (c) temporary modifications to machinery, equipment or processes that do not cause an adverse effect,
 - (d) administrative changes that do not contravene the purpose or intent of the authorization, or
 - (e) changes to the operations plan needed to comply with this Code.
- (2) As required in Section 11 of the Approvals and Registrations Procedure Regulation (AR 13/1993), no transfer, sale, lease, assignment or other disposition of a registration is valid without the prior written consent of the Director.
- (3) The person responsible for a Class I or Class II compost facility must notify the Director, in writing, of the any changes to the person responsible.

CONSTRUCTION OF FACILITIES

14(1) No person may commence the construction a new compost facility or the expansion of an existing compost facility until the Director:

- (a) has issued a registration, in the case of a Class I compost facility, or
 - (b) has acknowledged, in writing, the receipt of a notification, in the case of a Class II compost facility.
- (2) The person responsible for a compost facility must construct and operate a new compost facility, or expand an existing compost facility, in accordance with the plans that have been submitted as part of a notification, or as part of a registration application and have been authorized in writing by the Director in the issuance of the registration, including the:

- (a) facility design plan and specifications,
- (b) soil conservation plan,
- (c) fire prevention and control plan,
- (d) nuisance management plan,
- (e) odour management plan, and
- (f) groundwater monitoring program.

OPERATION OF COMPOST FACILITY

15(1) A person responsible for a Class I or Class II compost facility must operate the compost facility in accordance with:

- (a) each of the plans that have been authorized in writing by the Director in the issuance of the Registration, including the:
 - (i) facility design plan and specifications,
 - (ii) soil conservation plan,
 - (iii) operations plan,
 - (iv) fire prevention and control plan,
 - (v) nuisance management plan,
 - (vi) odour management plan, and
 - (vii) groundwater monitoring program, as applicable
 - (b) all other requirements set out in this Code of Practice, and
 - (c) any authorizations that the Director has specified in writing.
- (2) The person responsible for a Class I or Class II compost facility must not accept any of the following waste:
- (a) activated carbon from municipal and industrial wastewater treatment facilities,
 - (b) hazardous waste or hazardous recyclables,
 - (c) dangerous oilfield waste as defined by the Alberta Energy Regulator,
 - (d) biomedical waste,
 - (e) construction and demolition waste,
 - (f) radioactive materials defined as Class 7 by the Transportation of Dangerous Goods Regulations (SOR/2001-286), as amended from time to time,
 - (g) substances regulated by the Canadian Nuclear Safety Commission,
 - (h) explosive materials defined as Class 1 by the Transportation of Dangerous Goods Regulations (SOR/2001-286), as amended from time to time,
 - (i) naturally occurring radioactive waste,
 - (j) fats, oils, and grease (FOG) from commercial food establishments,
 - (k) car wash sump wastes,
 - (l) industrial sump and pit wastes,
 - (m) latex paint,
 - (n) waste containing sulphur,

- (o) hydrovac waste,
 - (p) rockwool,
 - (q) soils containing hydrocarbons,
 - (r) drilling waste, and
 - (s) waste containing asbestos.
- (3) The person responsible for a Class I or Class II compost facility shall not operate the compost facility unless it is supervised by a certified operator during hours of operation in accordance with the *Alberta Landfill and Compost Facility Operator Certification Guidelines* (2019), published by Alberta Environment and Parks, as amended or replaced from time to time.
- (4) The person responsible for a Class I or Class II compost facility must at all times post and maintain, at the entrance to the compost facility, signage that includes:
- (a) the name of the person responsible for the Class I or Class II compost facility,
 - (b) telephone numbers for:
 - (i) the 24-hour emergency contact for the compost facility,
 - (ii) the local fire department, and
 - (iii) Alberta Environment and Parks (1-800-222-6514),
 - (c) the hours of operation of the compost facility, and
 - (d) a notice that no person may dispose of waste, feedstocks or amendments at the facility outside of operating hours.
- (5) In implementing the soil conservation plan referred to in subsection (1)(a)(ii), the person responsible for a Class I or Class II compost facility must:
- (a) prevent erosion of topsoil and subsoil stockpiles, including revegetating the stockpiles,
 - (b) immediately suspend the conservation of topsoil or subsoil when wet or frozen field conditions will result in mixing, loss, or degradation of soil, and
 - (c) recommence the conservation of topsoil or subsoil when the conditions referred to in subsection (5)(b) no longer exist.
- (6) In the event of a fire at or in the compost facility, the person responsible for a Class I or Class II compost facility must:
- (a) implement each part of the fire prevention and control plan referred to subsection (1)(a)(iv),

- (b) make available appropriate material handling equipment for moving feedstocks, amendments, residuals, compost and other materials during fire-fighting operations, and
 - (c) undertake any procedures or actions specified by the local fire authority.
- (7) The person responsible for a Class I or Class II compost facility must compile each composting recipe such that the initial material mix results in the following conditions:
 - (a) a bulk density of less than 700 kilograms per cubic metre,
 - (b) a pH in the range of 6 to 8, and
 - (c) a moisture content of between 40 per cent and 60 per cent, inclusively.
- (8) The person responsible for a Class I or Class II compost facility must operate the compost facility so as not to exceed:
 - (a) the design capacities of the compost facility as listed in the facility design plan and specifications,
 - (b) the maximum capacities as listed in the facility design plan and specifications for each of the:
 - (i) amendment storage area,
 - (ii) receiving and preparation area,
 - (iii) active composting area,
 - (iv) curing area,
 - (v) product storage area, and
 - (vi) residuals storage area.
- (9) The person responsible for a Class I or Class II compost facility must not dispose of or use sediments or process water from the retention pond in any manner other than the following:
 - (a) dispose of at a waste management facility authorized under the Act,
 - (b) use in a land application in accordance with the *Guidelines for the Application of Municipal Wastewater Sludges to Agricultural Lands* (2009) published by Alberta Environment and Parks, as amended, or
 - (c) incorporate into actively composting material at the compost facility.

COMPOSTING OF DEAD ANIMALS

16(1) The person responsible for a Class I compost facility must not accept dead animal designated as specified risk materials for composting unless the person has

obtained a Canadian Food Inspection Agency permit, and follows all the Canadian Food Inspection Agency composting, labelling and distribution requirements for specified risk materials.

(2) The person responsible for a Class I compost facility accepting dead animals at the compost facility must either:

- (a) immediately incorporate the dead animal into an active composting area, in accordance with this section, or
- (b) immediately dispose of the dead animal at a waste management facility authorized under the Act.

(3) When incorporating a dead animal into an active composting area, the person responsible for a Class I compost facility must, at a minimum, do each of the following:

- (a) prepare a bed of material that is at least 60 centimetres in depth and comprised of carbon-rich amendment,
- (b) lay the dead animal at the centre of bed referred to in subsection (3)(a),
- (c) cover the dead animal with a layer of material that is at least 60 centimetres in depth and comprised of carbon-rich amendment,
- (d) continue to fashion the composting pile, as necessary, by layering each dead animal in the composting pile separately, with each layer separated by a cover referred to in subsection (3)(c), and
- (e) use a sufficient amount of the amendment referred to in subsections (3)(a) and (3)(c) so that the volume of the dead animal does not exceed 25 per cent of the total volume of the composting pile.

(4) The person responsible for a Class I compost facility must:

- (a) not disturb each of the piles referred to in subsection (3) for at least 90 consecutive days from the date on which each dead animal was placed,
- (b) after the time period referred to in subsection (4)(a), visually examine a pile referred to in subsection (2) to determine whether the pile needs to be turned or mixed based upon:
 - (i) the degree to which the dead animal have degraded, and
 - (ii) the presence or absence of offensive odours,
- (c) continue the composting process by repeating the steps outlined in subsections (4)(a) and (4)(b) until:
 - (i) no soft animal tissue is present,
 - (ii) no offensive odours are present,

- (iii) no bones or bone fragments larger than 15 centimetre in dimension are present, and
 - (iv) no other animal matter larger than 2.5 centimetre in dimension is present.
- (5) The person responsible for a Class I compost facility must maintain windrow piles containing dead animals not to exceed:
- (a) 2.1 metres in height, or
 - (b) 3.6 metres in width, as measured at the base of the windrow.
- (6) The person responsible for a Class I compost facility must control the use of compost generated from dead animals not to:
- (a) cause or contribute to the spread of disease,
 - (b) cause scavenging, or
 - (c) create a nuisance.
- (7) If composting of dead animals is not conducted in accordance with the requirements in this Code of Practice, then the person responsible for a Class I compost facility must, immediately,
- (a) cease the use of dead animals as feedstock,
 - (b) cease acceptance of dead animals at the compost facility,
 - (c) dispose of any dead animals at a waste management facility authorized under the Act,
 - (d) dispose of, at a waste management facility authorized under the Act, any actively composting material that is derived from dead animals, and
 - (e) dispose of, at a waste management facility authorized under the Act, any compost that is derived from dead animals.

PATHOGEN REDUCTION

17(1) The person responsible for a Class I or Class II compost facility must meet, at a minimum, each the following pathogen reduction requirements:

- (a) for an in-vessel composting process, maintain the actively composting material at a temperature of at least 55 degrees Celsius for at least three consecutive days,
- (b) for an aerated static pile composting process:
 - (i) maintain the actively composting material at a temperature of at least 55 degrees Celsius for at least three consecutive days,

- (ii) during the period referred to in subsection (1)(b)(i), cover the aerated static pile with a layer of insulating material, such as compost or wood chips, having a thickness of not less than 15 centimetres, and
 - (iii) during the period referred to in subsection (1)(b)(i), apply the insulating material referred to in subsection (1)(b)(ii) so that the actively composting material is completely covered,
- (c) for a windrow composting process:
 - (i) maintain the actively composting material at a temperature of at least 55 degrees Celsius for at least 15 consecutive days, and
 - (ii) during the period referred to in subsection (1)(c)(i), turn the windrow at least five times.
- (2) The temperature requirements specified in subsection (1) refer to the lowest temperature measured in the actively composting material each day.
- (3) The person responsible for a Class I or Class II compost facility must control operations so that no:
 - (a) process water containing pathogens, or
 - (b) other sources of moisture that may contain pathogens,are added after the pathogen reduction phase for any of the periods and requirements specified in subsection (1).
- (4) The person responsible for a Class I or Class II compost facility must establish and maintain a written record of pathogen reduction activities, including:
 - (a) measured temperatures of actively composting materials,
 - (b) dates and times at which those temperatures were measured, and
 - (c) details regarding the turning of windrows or piles, as applicable.

ODOUR COMPLAINTS AND RESPONSES

- 18(1) The person responsible for a Class I or Class II compost facility must at all times prevent the production of offensive odours.
- (2) Upon discovering that an offensive odour is being produced from the compost facility, the person responsible for a Class I or Class II compost facility must immediately:
- (a) implement the odour contingency response plan that forms part of the odour management plan authorized by the Director,
 - (b) take any action specified in writing by the Director, and
 - (c) establish and maintain a written record of:

- (i) the date on which the offensive odour was discovered, and
 - (ii) the actions taken to reduce, eliminate, or otherwise remedy the offensive odour.
- (3) Upon receiving any report from any person regarding an odour, the person responsible for a Class I or Class II compost facility must do each of the following:
 - (a) investigate the report, and
 - (b) establish and maintain a written record of:
 - (i) the place, date, and time of the report,
 - (ii) the name and address of the complainant, if provided,
 - (iii) the nature of the report,
 - (iv) the actions taken to investigate the report,
 - (v) the findings from the investigation of the report, and
 - (vi) the actions taken to respond to the report.

MONITORING AND TESTING STANDARDS

19(1) The person responsible for a Class I or Class II compost facility must collect, preserve, store, handle, and analyze any sample required to be taken under this Code of Practice in accordance with:

- (a) the *Standard Methods for the Examination of Water and Wastewater*, published by the American Public Health Association, American Water Works Association, and the Water Environment Federation, 1998, as amended or replaced from time to time,
 - (b) the *CCME Guidelines for Compost Quality*, published by the Canadian Council of Ministers of the Environment, 2005, as amended or replaced from time to time,
 - (c) the *Test Methods for the Examination of Composting and Composts*, published by the United States Department of Agriculture and the United States Composting Council, as amended or replaced from time to time, or
 - (d) a method authorized in writing by the Director.
- (2) The person responsible for a Class I or Class II compost facility must have each sample referred to in subsection (1) analyzed in a laboratory that is accredited to the ISO/IEC 17025 standard in respect of the specific parameter to be analyzed.
- (3) This section does not apply to samples that are directed to continuous monitoring equipment.

COMPOST AND VERMICOMPOST QUALITY MONITORING AND REQUIREMENTS

20(1) The person responsible for a Class I or Class II compost facility must not offer, give away, trade, or sell any material produced by or brought to the compost facility:

- (a) for use as a soil amendment, or
- (b) for use in the production of a soil amendment,

unless that material:

- (c) in the case of compost, meets all of the criteria for either Category A or Category B compost quality as set out in the *CCME Guidelines for Compost Quality* published by the Canadian Council of Ministers of the Environment, as amended or replaced from time to time, or
- (d) in the case of vermicompost, meets all of the criteria set out in Schedule B to this Code of Practice.

(2) Subject to subsection (3), the person responsible for a Class I or Class II compost facility must meet the following requirements:

- (a) at least one representative composite sample of compost material produced at the compost facility must be tested:
 - (i) for each 1000 tonnes, in dry weight, of material produced, or
 - (ii) at least once each year,whichever occurs first, and
- (b) the composite sample referred to in subsection (2)(a) must be prepared from no fewer than 15 sub-samples that are representative of the entire volume of compost being tested.

(3) The person responsible for a Class I or Class II compost facility using a vermicomposting process must meet following testing requirements:

- (a) at least one representative composite of vermicompost produced at the compost facility must be tested:
 - (i) for each 1000 tonnes, in dry weight, of compost that is produced, or
 - (ii) at least once each year,whichever occurs first, and
- (b) the composite sample referred to in subsection (3)(a) must be prepared from no fewer than 15 sub-samples that are representative of the entire volume of material being tested.

(4) The person responsible for a Class I or Class II compost facility must receive and verify the analytical results from testing before the compost or vermicompost that is the subject of testing is removed from the compost facility or used on site.

(5) The person responsible for a Class I or Class II Compost Facility must screen vermicompost to remove earthworms before that vermicompost is removed from the compost facility.

GROUNDWATER QUALITY MONITORING

21(1) The person responsible for a Class I compost facility must at all times implement and maintain the groundwater monitoring program, throughout:

- (a) the operation of the Class I compost facility, and
 - (b) the final closure of the Class I compost facility.
- (2) The person responsible for a Class I compost facility must:
 - (a) protect each groundwater monitoring well from damage,
 - (b) keep each groundwater monitoring well in good working condition, and
 - (c) lock each groundwater monitoring well, except when groundwater samples are being taken.
- (3) The person responsible for a Class I compost facility must not exceed groundwater quality control limits.
- (4) In the event that a groundwater sample cannot be obtained at a scheduled sampling time due to the improper functioning of a groundwater monitoring well, the person responsible for a Class I compost facility must:
 - (a) immediately repair or replace that groundwater monitoring well, and
 - (b) immediately obtain a groundwater sample once the groundwater monitoring well has been repaired or replaced.
- (5) In the event that, during the period referred to in subsection (1),
 - (a) a release of a substance to groundwater occurs,
 - (b) the measured level of a groundwater parameter displays an increasing trend,
 - (c) the measured level of a groundwater parameter exceeds a groundwater quality control limit, or
 - (d) a groundwater parameter that is not naturally present in groundwater is detected in three consecutive sampling events, then the person responsible for a Class I compost facility must:
 - (i) immediately notify the Director,

- (ii) immediately implement the groundwater response plan, and
- (iii) take all necessary and applicable actions under the groundwater response plan.

REPORTING AND RECORD KEEPING

22(1) The person responsible for a Class I or Class II compost facility must at all times establish and maintain a written operating record:

- (a) during the operation of the compost facility, and
- (b) during the final closure period of the compost facility.

(2) In the operating record referred to in subsection (1) the person responsible for a Class I or Class II compost facility must, at a minimum, include each of the following:

- (a) a copy of the registration or notification related to the compost facility,
- (b) a current organizational chart of the personnel operating the compost facility,
- (c) the current operation plan,
- (d) the most recent version of the design plan and specifications,
- (e) a record of all public odour complaints, in accordance with section 18,
- (f) a record of all nuisance management activities,
- (g) all monitoring reports, set out in subsection (3),
- (h) all inspection reports,
- (i) all maintenance records for working surface and liners,
- (j) all records of contraventions, set out in subsection (4),
- (k) all compost and vermicompost product quality reports,
- (l) all tonnage reports, set out in subsection (5), and
- (m) all annual reports, set out in subsection (7).

(3) The person responsible for a Class I or II compost facility must record and, for not less than 5 years, retain all of the following information in respect of any sampling conducted or analyses performed in accordance with this Code of Practice:

- (a) the place where the sample was taken,
- (b) the date and time on which the sample was taken,
- (c) the dates on which the analysis on the sample was performed,

- (d) the techniques, methods, or procedures used in analyzing the sample,
 - (e) the name of the person who collected the sample,
 - (f) the name of the person who analyzed the sample, and
 - (g) the results of the analysis.
- (4) In addition to any other reporting requirements under the Act, or regulations under the Act, the person responsible must, upon learning of any contravention of this Code of Practice:
- (a) immediately notify Alberta Environment and Parks by contacting the incident reporting line at 1-800-222-6514,
 - (b) within seven days of learning of the contravention, submit a report in writing to the Director that contains, at a minimum, the following information:
 - (i) a description of the contravention,
 - (ii) the date of the contravention,
 - (iii) an explanation as to why the contravention occurred,
 - (iv) a legal land description of the location of the contravention,
 - (v) the name of the registered owner or owners of the land on which the contravention occurred,
 - (vi) a summary of all measures and actions taken to mitigate any effects of the contravention,
 - (vii) the registration or notification number of the compost facility, as provided by the Director,
 - (viii) the name of the person who held the registration or notification number at the time when the contravention occurred,
 - (ix) the names, job titles, addresses, and contact information of all persons who were operating, managing or in control of the site at the time of the contravention,
 - (x) a summary of proposed measures to prevent similar contraventions from occurring in the future, and a schedule for implementation of those measures, and
 - (xi) any information recorded in accordance with this Code of Practice in relation to or as a result of the contravention, and
 - (c) record and, for a period of not less than five years, retain, the information in subsection (4).
- (5) The person responsible for a Class I or Class II compost facility must, each year:

- (a) prepare, in writing, a tonnage report that contains, at a minimum, the following information:
 - (i) the total number of tonnes, by wet weight, of waste accepted by the compost facility during the year,
 - (ii) the total number of tonnes, by wet weight, of compost produced by the compost facility during the year,
 - (iii) the total number of tonnes, by wet weight, of vermicompost produced by the compost facility during the year,
 - (iv) the total number of tonnes, by wet weight, of compost that is used, sold, or given away by the compost facility during the year,
 - (v) the total number of tonnes, by wet weight, of vermicompost that is used, sold, or given away by the compost facility during the year, and
 - (vi) the total number of tonnes, by wet weight, of residuals disposed of by the compost facility during the year.
 - (b) submit the tonnage report to the Director, in the form and manner specified by the Director, no later than March 31 following the year on which the tonnage report is based.
- (6) In preparing the tonnage report referred to in subsection (5), the person responsible for a Class I or Class II compost facility must:
- (a) use information and records from certified vehicle weigh scales, wherever possible, and
 - (b) where information and records from certified vehicle weigh scales are not available, use measurements or reasonable estimates of volumes and densities of applicable materials.
- (7) The person responsible for a Class I or Class II compost facility must, each year:
- (a) prepare, in writing, an annual report that contains, at a minimum, the following information:
 - (i) a summary of any changes in the person responsible for the Class I or Class II compost facility made during the year,
 - (ii) a summary of any changes in the certified operator of the Class I or Class II compost facility during the year,
 - (iii) an updated personnel training log,
 - (iv) a summary of any changes made to the operations plan, facility design plan and specifications, soil conservation plan, fire prevention and control plan, nuisance management plan, or odour management plan made during the year,

- (v) for a Class I compost facility, a summary of any changes to the groundwater monitoring program made during the year,
 - (vi) the types and quantities of feedstock processed at the compost facility during the year,
 - (vii) the amounts of compost and vermicompost permanently removed from the compost facility during the year,
 - (viii) the amounts of compost and vermicompost used or stored on site during the year,
 - (ix) in respect of compost and vermicompost produced during the year:
 - (A) records demonstrating pathogen reduction, and
 - (B) copies of reports from testing of compost and vermicompost undertaken pursuant to section 19,
 - (x) records and interpretations of those records in respect of:
 - (A) monitoring of process water,
 - (B) the quality and quantity of process water removed from the compost facility for irrigation or disposal, and
 - (C) the quality and quantity of sediments removed from the retention pond for land application or disposal,
 - (xi) for a Class I compost facility, a tabular and graphical representation of groundwater monitoring records during the year,
 - (xii) a summary of any remedial actions taken at the compost facility for any purpose,
 - (xiii) a summary of all incidents of non-compliance at the compost facility during the year, including information on actions taken to return to compliance,
 - (xiv) a summary of nuisance management issues at the compost facility during the year, including information on actions taken to remedy those issues,
 - (xv) a summary of complaints received by the compost facility, including information on actions taken in response to those complaints, and
 - (xvi) for a Class I compost facility, a summary of any adjustments made during the year to financial security, if applicable, and
- (b) place the Annual Report in the Operating Record by March 31 of the year following the year on which the report is based.

(8) The person responsible for a Class I or Class II compost facility must record and, for a period of not less than five years, retain, the following information for each complaint received by the compost facility:

- (a) the place, date, and time of the complaint,
- (b) the name, address, and contact information of the complainant, if provided,
- (c) the nature of the complaint,
- (d) a description of the actions taken to investigate and, if applicable, remedy any issues related to the nature of the complaint, and
- (e) a description of actions taken to respond to the complaint.

(9) Upon receiving a request in writing from the Director, the person responsible for a Class I or Class II compost facility must provide to the Director any records, reports, documents, or other information required to be created under this Code of Practice:

- (a) in the form and manner specified in writing by the Director, and
- (b) within the time limits prescribed in writing by the Director.

FINAL CLOSURE

23(1) Within six months of the last day on which a compost facility accepts waste, the person responsible for a Class I or Class II compost facility must prepare and submit to the Director, in writing, a final closure plan that includes, at a minimum, the following information:

- (a) a schedule for completion of all activities at the compost facility,
- (b) a description of the final use for each of the areas of compost facility, if applicable,
- (c) a description of proposed site restoration procedures, including those in relation to:
 - (i) drainage,
 - (ii) soil replacement,
 - (iii) erosion control, and
 - (iv) revegetation, where applicable,
- (d) plans for the removal of compost and vermicompost,
- (e) plans for the disposal of residuals and other waste, and
- (f) for a Class I compost facility, plans for the maintenance and operation of groundwater monitoring systems.

- (2) The person responsible for a Class I or Class II compost facility must prepare in writing a final closure report that includes, at a minimum, the following information:
- (a) the date of completion of the final closure of the compost facility,
 - (b) a statement that the final closure has been completed in accordance with the final closure plan, along with supporting evidence,
 - (c) a description of any deviations made from the final closure plan and the reasons for those deviations,
 - (d) if applicable, a description of actions that have been or will be taken in relation to:
 - (i) the final use of the closed areas,
 - (ii) drainage restoration,
 - (iii) soil replacement,
 - (iv) erosion control, and
 - (v) re-vegetation, and
 - (e) for a Class I compost facility, a groundwater report demonstrating that groundwater parameters do not exceed groundwater quality control limits at the compost facility, along with supporting evidence.
- (3) The person responsible for a Class I or Class II compost facility must submit a copy of the final closure report to the Director once it has been completed.

TRANSITION FOR EXISTING FACILITIES

24(1) Subject to subsection (2),(3),(4) and (5) a person responsible for existing Class I or Class II compost facility must comply with this Code of Practice within 12 months of the date this Code of Practice comes into force.

(2) A person responsible for an existing Class I compost facility operating before January 14, 2022 under the repealed *Code of Practice for Compost Facilities* (1996) must comply with sections 4(1)(a)(xviii), 6(2)(b), 9, 15(1)(a)(vii), and 21 of this Code of Practice within 24 months of the date this Code of Practice comes into force unless the compost facility meets the requirements in section 4(1)(b) and receives an authorization in writing from the Director.

(3) The person responsible for an existing Class I compost facility operating before January 14, 2022 under the repealed *Code of Practice for Compost Facilities* (1996) must submit the following documents to the Director for authorization within 24 months of the date this Code of Practice comes into force:

- (a) a groundwater monitoring program, signed and stamped by a qualified professional, prepared in accordance with section 9, if applicable, and

- (b) a baseline groundwater quality report that has been established in accordance with section 9(1), if applicable.
- (4) A person responsible for an existing Class I compost facility operating before January 14, 2022 under the repealed *Code of Practice for Compost Facilities* (1996) is exempt from the liner design requirements set out in section 4 of this Code and shall instead comply with each of the following design requirements:
- (a) composting liner constructed to meet at least 0.5 metres of clay material having a permeability of less than 5×10^{-8} metres per second, or an alternative material that provides equivalent protection,
 - (b) composting liner constructed with a minimum slope of 2 percent to prevent ponding,
 - (c) a run-on control system that prevents the flow of surface water onto the storage, processing and curing areas, and
 - (d) a run-off control and management system that provides protection of surface water quality.
- (5) A person responsible for an existing Class I compost facility operating before January 14, 2022 under the repealed *Code of Practice for Compost Facilities* (1996) is exempt from complying with the requirements in sections 4(2), 4(3), 4(4), 5 and 15(1)(a)(ii) of this Code of Practice.
- (6) Subject to subsection (2), a person responsible for an existing Class I compost facility operating before January 14, 2022 under the repealed *Code of Practice for Compost Facilities* (1996) must submit the following to the Director for re-registration within 12 months of the date this Code of Practice comes into force:
- (a) a completed compost facility checklist, in the form prescribed in Schedule C to this Code of Practice,
 - (b) a completed registration application form, in the form prescribed in Schedule D to this Code of Practice,
 - (c) a facility design report, prepared in accordance with section 4(1)(a)(i) to (ix),
 - (d) an operations plan, prepared in accordance with section 6,
 - (e) a fire prevention and control plan, prepared in accordance with section 7,
 - (f) an odour management plan, prepared in accordance with section 8,
 - (g) a nuisance management plan, prepared in accordance with section 10, and
 - (h) an outline of the intended products to be produced and intended markets for the products.

(7) A person responsible for an existing Class II compost facility operating before January 14, 2022 is exempt from complying with Sections 4, 5, and 15(1)(a)(ii) of this Code of Practice until a new notification is submitted.

(8) A person responsible for an existing Class II compost facility operating before January 14, 2022 must update their operations plan in accordance with the requirements of this Code within 12 months of the date this Code of Practice comes into force.

(9) A person responsible for an existing Class II compost facility operating before January 14, 2022 must develop an odour management plan in accordance with the requirements of this Code within 12 months of the date this Code of Practice comes into force.

(10) A person responsible for an existing Class II compost facility operating before January 14, 2022 must develop a nuisance management plan in accordance with the requirements of this Code within 12 months of the date this Code of Practice comes into force.

(11) A person responsible for an existing Class II compost facility operating before January 14, 2022 must develop fire prevention and control plan in accordance with the requirements of this Code within 12 months of the date this Code of Practice comes into force.

(12) A person responsible for a Class I or Class II compost facility must comply with the requirements of this Code for each:

(a) newly constructed area, and

(b) lateral expansion,

and subsections (4), (6) and (7) do not apply.

SCHEDULE A

LIST OF GROUNDWATER PARAMETERS

Parameters	Parameters	Parameters
Arsenic, total	Total phosphorus	Total organic carbon
Barium, total	Ammonia	Calcium
Boron, total	Nitrate-Nitrogen	Magnesium
Cadmium, total	Total Kjeldahl Nitrogen	Sodium
Chromium, total	pH	Potassium
Copper, total	Total dissolved solids	Chloride
Iron, total	Electrical conductivity	Sulphate
Lead, total	Chemical oxygen demand	E. coli
Manganese, total		Total coliform
Mercury, total		
Vanadium, total		

SCHEDULE B

VERMICOMPOST QUALITY CRITERIA

Parameter	Limit
CCME Standards	
Maximum concentration for trace elements	Standards established in the most recent edition of <i>CCME Guidelines for Compost Quality</i> , published by the Canadian Council of Ministers of the Environment as amended.
Foreign matter	
Sharp Foreign matter	
Other Parameters	
Electrical Conductivity	150 – 350 dS/m
pH	6 – 7.4
Boron	< 20 ppm
Carbon	< 300,000 ppm or 30 per cent
Sodium	< 750 ppm
C:N ratio	10:1 to 30:1
Iron	< 15,000 ppm
Manganese	< 700 ppm
Calcium	1 – 3 per cent
Magnesium	0.2 – 0.8 per cent
Phosphorus	0.15 – 1.5 per cent
Sulphur	0.1 – 1.0 per cent
Nitrogen	0.75 – 3 per cent
Potassium	0.4 – 2 per cent
Pathogen Reduction Requirements	
Fecal coliforms	< 1,000 most probable number (MPN) per gram of total solids calculated on a dry weight basis
Salmonella sp.	< 3 most probable number (MPN) per 4 grams of total solids calculated on dry weight basis.

ppm – parts per million

dS/m – decisiemen per metre

SCHEDULE C

COMPOST FACILITY CHECKLIST

The following information is to be submitted with a registration or notification form.

The person responsible for the siting and construction of a newly proposed or expanding compost facility shall complete this checklist.

NOTE: This checklist is not intended for compost facilities that are proposed at landfills or wastewater treatment plants where land use is already designated.

1. Name of the Proposed Facility: _____
2. Name of Applicant: _____
3. Address: _____
4. E-mail: _____
5. Phone Number: _____
6. Project Location: _____
7. Legal Land Description: _____
8. Facility Street Address: _____
9. Parcel Size: _____
10. Tentative Facility Construction Start Date: _____
11. Start up Date: _____
12. List any provincial registrations, approvals or municipal permits that will be needed for your proposal, (e.g. compost facility registration, development permit, roadside development permit, etc.) and provide the names of local officials you are working with. If you need more space please attach a separate sheet.

Permit: _____
Officer/Planner's Name: _____

Permit: _____
Officer/Planner's Name: _____
13. Attach a site plan, vicinity map, and/or topographic map of the proposed location, if reasonably available.
14. How much land (hectares) will be leased/purchased for your proposal?
15. How much of that land will be used by the compost facility (facility footprint)? If possible, please provide the size of the area designated for receiving, processing, curing, retention pond, and buffer zones.
16. Give a description of the type and maximum annual quantity of organic materials that will be composted at this facility. Please include all primary feedstocks and amendments.

17. What general types of soils are found on the site (for example, clay, sand, gravel, peat)?
18. What is the current use of the site?
19. What is the current land use designation of the site?
20. Is the facility within 450 metres from schools, residential housing, hospitals, or food establishments?
 - a. Yes No
21. Identify existing roads or highways serving the site. Show on-site plans, if any.
22. What designated and informal recreational opportunities are in the immediate vicinity?
23. Is there any surface water body on or in the immediate vicinity of the site (including year-round and seasonal streams, rivers, lakes, ponds, wetlands)?
 - a. If yes, describe the type and provide names (if applicable).
24. Will the project require any work within 30 metres of the described bodies of water?
 - a. If yes, please describe.
25. Is there a drinking water well within 300 metres from the site?
 - a. Yes No
26. Is the proposed compost facility located within a 100-year floodplain? *Flood risk maps are available from Alberta Environment and Parks.*
 - a. If yes, note the location on the site plan.
27. Will any wastewater be discharged to surrounding land? If so, please provide a general description and indicate the area on the site plan.
28. How deep is the seasonal high water table from the surface?
29. Have you included the information required in Section 3 of this Code of Practice?
 - a. Yes No

The above answers are true and complete to the best of my knowledge.

Print Name: _____ Signature: _____

Date: _____

SCHEDULE D

REGISTRATION APPLICATION FORM FOR CLASS I COMPOST FACILITY

1. General Information

Applicant Name: _____

Mailing Address: _____

Legal Land Description for Compost Facility: _____

Contact Person: _____

Phone Number: _____ E-mail Address: _____

2. Maximum Annual Facility Capacity

What is the maximum annual quantity of feedstocks and amendments that will be accepted at this facility?

3. Technical Information

Please provide the following information as specified in this Code of Practice:

- (a) a compost facility checklist;
- (b) a facility design plan and specifications;
- (c) a soil conservation plan;
- (d) an operations plan;
- (e) fire prevention and control plan;
- (f) nuisance management plan;
- (g) an odour management plan;
- (h) a groundwater monitoring program;
- (i) a baseline groundwater quality report

4. Other Information

Please contact your regional Alberta Environment and Parks office to determine what additional information needs to be added to your application.

Please provide:

- (a) Where appropriate, a copy of the field approval issued under section of the *Public Lands Act*.
- (b) The rationale for the compost facility, in writing.

I acknowledge that I have reviewed a copy of the *Code of Practice for Compost Facilities* and that I am bound by the provisions of the *Code of Practice for Compost Facilities*, including any amendments made to the Code of Practice subsequent to this date.

Applicant Signature: _____ Date: _____

SCHEDULE E

NOTIFICATION FORM FOR CLASS II COMPOST FACILITY

1. General Information

Applicant Name: _____

Mailing Address: _____

Legal Land Description for Compost Facility: _____

Contact Person: _____

Phone Number: _____ E-mail Address: _____

2. Maximum Annual Facility Capacity

What is the maximum annual quantity of feedstocks and amendments that will be accepted at this facility?

3. Technical Information

Please provide the following information as specified in this Code of Practice:

- (a) a compost facility checklist;
- (b) a facility design plan and specifications;
- (c) a soil conservation plan;
- (d) an operations plan;
- (e) a fire prevention and control plan;
- (f) a nuisance management plan; and
- (g) an odour management plan;

4. Other Information

Please contact your regional Alberta Environment and Parks office to determine what additional information needs to be added to your application.

Please provide:

- (a) Where appropriate, a copy of the field approval issued under section of the *Public Lands Act*
- (b) The rationale for the compost facility, in writing.

I acknowledge that I have reviewed a copy of the *Code of Practice for Compost Facilities* and that I am bound by the provisions of the *Code of Practice for Compost Facilities*, including any amendments made to the Code of Practice subsequent to this date.

Applicant Signature: _____ Date: _____

Date received: _____

Notification received by: _____

Director's Signature: _____ Date: _____

Infrastructure

Sale or Disposition of Land

(Government Organization Act)

Name of Purchaser: Town Of Devon

Consideration: \$1.00

Land Description: Plan 5977MC; Lot (R) (Community Reserve)

Containing 0.271 hectares (0.67 acres), more or less

Excepting thereout all mines and minerals

Justice and Solicitor General

Hosting Expenses Exceeding \$600.00

For the period ending December 31, 2021

Purpose: 23rd Annual Police and Peace Officer Memorial Day Ceremony

Date: September 26, 2021

Amount: \$10,113.71

Location: Edmonton, Alberta

Safety Codes Council

Corporate Accreditation

(Safety Codes Act)

Pursuant to Section 28 of the *Safety Codes Act* it is hereby ordered that

Agrium Inc., Accreditation No. C000142, Order No. 0443

Having satisfied the terms and conditions of the Safety Codes Council is authorized to provide services under the *Safety Codes Act* including applicable Alberta amendments and regulations for the discipline of **Electrical**

Consisting of all parts of the CSA C22.1-18 Canadian Electrical Code (24th Edition) and Alberta Electrical Utility Code (5th Edition, 2016) as amended from time to time.

Accredited Date: December 10, 1995

Issued Date: January 12, 2022.

Municipal Accreditation

(Safety Codes Act)

Pursuant to Section 26 of the *Safety Codes Act* it is hereby ordered that

Village of Clyde, Accreditation No. M000458, Order No. 1372

Having satisfied the terms and conditions of the Safety Codes Council is authorized to provide services under the *Safety Codes Act* including applicable Alberta amendments and regulations for the discipline of **Building**

Consisting of all parts of the National Building Code – 2019 Alberta Edition, and the National Energy Code of Canada for Buildings 2017 as amended from time to time.

Accredited Date: May 3, 2002

Issued Date: January 10, 2022.

Pursuant to Section 26 of the *Safety Codes Act* it is hereby ordered that

Village of Clyde, Accreditation No. M000458, Order No. 1371

Having satisfied the terms and conditions of the Safety Codes Council is authorized to provide services under the *Safety Codes Act* including applicable Alberta amendments and regulations for the discipline of **Electrical**

Consisting of all parts of the CSA C22.1-18 Canadian Electrical Code (24th Edition) as amended from time to time.

Accredited Date: May 3, 2002

Issued Date: January 10, 2022.

Pursuant to Section 26 of the *Safety Codes Act* it is hereby ordered that

Village of Clyde, Accreditation No. M000458, Order No. 2675

Having satisfied the terms and conditions of the Safety Codes Council is authorized to provide services under the *Safety Codes Act* including applicable Alberta amendments and regulations for the discipline of **Fire**

Consisting of all parts of the National Fire Code – 2019 Alberta Edition as amended from time to time, except for those requirements pertaining to the installation, alteration, and removal of the storage tank systems for flammable and combustible liquids; and Fire Investigation (cause and circumstance).

Accredited Date: December 15, 2008

Issued Date: January 10, 2022.

Pursuant to Section 26 of the *Safety Codes Act* it is hereby ordered that

Village of Clyde, Accreditation No. M000458, Order No. 1370

Having satisfied the terms and conditions of the Safety Codes Council is authorized to provide services under the *Safety Codes Act* including applicable Alberta amendments and regulations for the discipline of **Gas**

Consisting of all parts of the CAN/CSA-B149.1-15 Natural Gas and Propane Installation Code, CAN/CSA-B149.2-15 Propane Storage and Handling Code, and

CAN/CSA-B108-18 Natural Gas Fuelling Stations Installation Code as amended from time to time.

Excluding the CAN/CSA149.5-15 Installation Code for Propane Fuel Systems and Tanks on Highway Vehicles, CSA-B109-17 Natural Gas for Vehicles Installation Code, and CAN/CSA-B149.3-15 Code for the Field Approval of Fuel Related Components on Appliances and Equipment as amended from time to time.

Accredited Date: May 3, 2002

Issued Date: January 10, 2022.

Pursuant to Section 26 of the *Safety Codes Act* it is hereby ordered that

Village of Clyde, Accreditation No. M000458, Order No. 1369

Having satisfied the terms and conditions of the Safety Codes Council is authorized to provide services under the *Safety Codes Act* including applicable Alberta amendments and regulations for the discipline of **Plumbing**

Consisting of all parts of the National Plumbing Code of Canada 2015, and Alberta Private Sewage Systems Standard of Practice 2015 as amended from time to time.

Accredited Date: May 3, 2002

Issued Date: January 10, 2022.

Alberta Securities Commission

ERRATUM

Amendments which appeared in the December 31, 2021 issue of the Alberta Gazette and which came into force on January 5, 2022 and January 6, 2022 contained an error. All headings and sections following the heading “**CHANGES TO COMMENTARY IN NATIONAL INSTRUMENT 81-107 INDEPENDENT REVIEW COMMITTEE FOR INVESTMENT FUNDS**” were included in error (this text can be found on page 1257 and pages 1267 to 1271).

ADVERTISEMENTS

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 23, 2022, at 5:00 p.m., the following lands:

Lot	Block	Plan	C. of T.
-	Unit 34	1420434	142025767033
-	Unit 42	1420434	142025767041
-	Unit 43	1420434	142025767042
-	Unit 45	1420434	142025767044
-	Unit 46	1420434	142025767045
-	Unit 47	1420434	142025767046
-	Unit 48	1420434	142025767047
-	Unit 49	1420434	142025767048
-	Unit 50	1420434	142025767049
6	15	1441TR	152078391

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, 2022 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, January 11, 2022.

Kristy Isert, *General Manager, Corporate Services.*

City of Grande Prairie

Notice is hereby given that, under the provisions of the Municipal Government Act, the City of Grande Prairie will offer for sale, by public auction, in the First Floor Conference Room at City Hall, Grande Prairie, Alberta, on Friday, March 18, 2022, at 9:00 a.m., the following lands:

Lot	Block	Plan	LINC	Address
17	4	1410AC	0015197122	10032 – 100 AVENUE
1	12	5866HW	0016531668	9613 HILLCREST DRIVE
2	12	5866HW	0010303774	9615 HILLCREST DRIVE
3	12	5866HW	0016531676	9617 HILLCREST DRIVE
4	12	5866HW	0016531684	9619 HILLCREST DRIVE
5	12	5866HW	0012357745	9621 HILLCREST DRIVE
6	12	5866HW	0013056114	9622 HILLCREST DRIVE
1	13	5866HW	0016534150	9645 HILLCREST DRIVE
8	6	1095TR	0016636649	9741 – 117 AVENUE
35	2	1734TR	0020321444	9909 – 82 AVENUE
1	6	7620880	0014675160	11301 – 100 AVENUE
57	2	7823145	0012961439	12029 – 96A STREET
143	47	8021563	0011173309	6106 – 96B STREET
26	2	9222259	0023162746	9429 – 92A STREET
13	7	9322972	0025687823	11972 – 95B STREET
12	9	9523528	0026472878	8833 – 106 AVENUE
28	-	9824612	0027627851	213, 6914 – 100 STREET
53	19	0224718	0029433778	10701 – 72 AVENUE
171	3	0226151	0029545631	11334 – 81 AVENUE
64	3	0226471	0029580595	6322 – 88A STREET
31	6	0227249	0029642980	86 PINNALCE LANE
86	7	0523092	0031104276	11502 – 77 AVENUE
48	7	0523444	0031137474	9201 LAKESHORE DRIVE
20	5	0627628	0032079345	10209 – 85B STREET
16	4	0740509	0032912875	13520 – 97 STREET
5A	3	1325404	0035983725	10102 – 130 AVENUE

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3	6	1420729	0036049492	11321 – 106A AVENUE
6	6	1420729	0036049526	11309 – 106A AVENUE
22	14	1421880	0036126886	12505 – 102A STREET
5	7	1424336	0036314756	8717 – 85 AVENUE
5	1	1621254	0037119039	12110 – 99 AVENUE
6	1	1621254	0037119138	12202 – 99 AVENUE
7	1	1621254	0037119047	12210 – 99 AVENUE
8	1	1621254	0037119146	12302 – 99 AVENUE
2	4	1621254	0037119161	12111 – 99 AVENUE
3	4	1621254	0037119055	12201 – 99 AVENUE
4	4	1621254	0037119062	-
5	4	1621254	0037119088	-
6	4	1621254	0037119096	12202 – 97 AVENUE
7	4	1621254	0037119104	12110 – 97 AVENUE
1	5	1621254	0037119112	-
2	5	1621254	0037119120	-
11	6	1621950	0037172699	11325 – 63 AVENUE
13	6	1621950	0037172715	11317 – 63 AVENUE
14	6	1621950	0037172723	11313 – 63 AVENUE
15	6	1621950	0037172731	11309 – 63 AVENUE
13	7	1621950	0037172780	6046 – 114A STREET
16	7	1621950	0037172814	11338 – 63 AVENUE
20	7	1621950	0037172856	11322 – 63 AVENUE
21	7	1621950	0037172863	11318 – 63 AVENUE
24	7	1621950	0037172897	11306 – 63 AVENUE
26	7	1621950	0037172913	11341 O'BRIEN LAKE DRIVE
1	8	1621950	0037172921	11350 O'BRIEN LAKE DRIVE
2	9	1621950	0037172947	11342 O'BRIEN LAKE DRIVE
3	9	1621950	0037172955	11338 O'BRIEN LAKE DRIVE
4	9	1621950	0037172962	11334 O'BRIEN LAKE DRIVE
5	9	1621950	0037172970	11330 O'BRIEN LAKE DRIVE
6	9	1621950	0037172988	11326 O'BRIEN LAKE DRIVE

10	9	1621950	0037173036	11314 O'BRIEN LAKE DRIVE
11	9	1621950	0037173044	11310 O'BRIEN LAKE DRIVE
12	9	1621950	0037173052	11306 O'BRIEN LAKE DRIVE
13	10	1621950	0037173085	11333 O'BRIEN LAKE DRIVE
16	10	1621950	0037173119	11321 O'BRIEN LAKE DRIVE
20	10	1621950	0037173151	11305 O'BRIEN LAKE DRIVE
1	11	1621950	0037173200	6401 – 113 STREET
2	11	1621950	0037173218	6405 – 113 STREET
3	11	1621950	0037173226	6409 – 113 STREET

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 Grande Prairie 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 the City of Grande Prairie. No further information is available at the auction regarding the lands to be sold.

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

Terms: Payments by cash, Interac, certified cheque or bank draft only. The successful bidder must, at the time of the sale, make a non-refundable ten percent (10%) deposit payable to the municipality, with the balance of the purchase price within 30 days of the public auction. Goods and Services Tax (GST) will not apply to the parcels offered for auction.

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

Dated at Grande Prairie, Alberta, January 17, 2022.

Scott Smith, *Manager, Assessment and Taxation.*

City of Medicine Hat

Notice is hereby given that, under the provisions of the Municipal Government Act, the City of Medicine Hat will offer for sale, by public auction, at City Hall in Meeting Room M-1, Main Floor, 580 1 Street SE, Medicine Hat, Alberta, on Thursday, March 31, 2022, at 9:00 a.m., the following lands:

Lot	Block	Plan	LINC	C. of T.	Address
31 & 32	7	2177M	20181384	081061572	338 8 Street SW
31 to 33	1	726M	20723144	071609587	33 2 Street NW
25	3	4349GS	19519181	121323172001	682 7 Street SW
15 & 16	13	726M	15089204	171253096	260 3 Street NW
36	4	1828LK	18471185	011145603	413 18 Street NE
7	2	483M	20825882	811031861	629 6 Street SE
1	3	8010157	16742785	941111554	1763 Semrau Drive NW
8	11	1012845	34391599	131206637	343 Somerside Crescent SE

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 Medicine Hat 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. If the property is occupied by a tenant in possession, the obligation and expense of obtaining vacant possession shall be the purchaser’s. No bid will be accepted where the bidder attempts to attach conditions precedent to the sale of any parcel.

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

Terms: Cash, certified cheque or bank draft. A 10% non-refundable deposit on the day of the sale and the balance is due within 24 hours of the public auction.

Redemption may be effected by payment of all arrears of taxes and costs at any time prior to the sale. Once the property is declared sold to another individual at public auction, the previous owner has no further right to pay the tax arrears.

Dated at Medicine Hat, Alberta, January 14, 2022.

Tanis Olinski, *Collection Officer*.

Municipal District of Peace No. 135

Notice is hereby given that, under the provisions of the Municipal Government Act, the Municipal District of Peace No. 135 will offer for sale, by public auction, in the Municipal Council Chambers, Berwyn, Alberta, on Wednesday, March 23, 2022, at 10:00 a.m., the following lands:

Lot	Block	Plan	C. of T.
4	3	1520319	152021444
5	3	1520319	152021444+1
6	3	1520319	152021444+2
1	4	1520319	152021444+9
2	4	1520319	152021444+10
4	4	1520319	152021444+12
5	4	1520319	202054346+1
6	4	1520319	152021444+14
7	4	1520319	152021444+15
5	5	1520319	152021444+17
7	5	1520319	152021444+19
4	1	1223623	202054155+1

Pt. of Sec.	Sec.	Twp.	Rge.	M.	C. of T.
NW	28	83	22	W5	182003279+6
Part of NW	28	83	22	W5	152009411

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 Municipal District of Peace No. 135 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 Municipal District of Peace No. 135 may, after the public auction, become the owner of any parcel of land not sold at the public auction.

Terms: Payment in cash or certified cheque with a 10% non-refundable deposit and balance due within 14 days 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 Berwyn, Alberta, January 31, 2022.

Barbara Johnson, *Chief Administrative Officer*.

Town of Lamont

Notice is hereby given that, under the provisions of the Municipal Government Act, the Town of Lamont will offer for sale, by public auction, at the Lamont Recreation Centre Meeting Room, 4844 – 48 Avenue, Lamont, Alberta, on Thursday, March 24, 2022, at 10:00 a.m., the following lands:

Lot	Block	Plan	LINC	C. of T.
4	8	127HW	0017244179	122375796

1. The properties shall be offered for sale on an “as is, where is” basis and the Town of Lamont makes no representation and gives no warranty whatsoever including 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 the Town of Lamont.
2. The properties listed above shall be subject to the tax sale if the total outstanding property tax arrears remain outstanding prior to the tax sale.
3. The properties will be offered for sale by auction, subject to a reserve bid and to certain registrations shown on the existing certificate of title as described in section 423(1) of the Municipal Government Act.
4. Payments by certified cheque or bank draft only. The successful bidder must, at the time of sale, make a non-refundable ten percent (10%) deposit payable to the Town of Lamont, with the balance of the purchase price due within 30 days of the public auction.
5. Successful bidders agree to be bound by the terms and conditions of the Town of Lamont’s standard Tax Sale Agreement, a copy of which shall be made available to prospective bidders at the Town of Lamont Office prior to the tax sale. Prospective bidders will be required to register in advance of the public auction.
6. Purchasers are responsible for obtaining vacant possession.
7. The Town of Lamont may, after the public auction, become the owner of any parcel of land not sold at the public auction.
8. All sales are subject to current taxes.

9. GST may apply on properties sold at the public auction.
10. Redemption may be effected by payment of all arrears of taxes and costs at any time prior to the date of the sale. Properties may be deleted from this sale as the tax arrears and costs are paid.

Dated at Lamont, Alberta, January 12, 2022.

Town of Taber

Notice is hereby given that, under the provisions of the Municipal Government Act, the Town of Taber will offer for sale, by public auction, in the Council Chambers, Town Administration Building, A - 4900 50 Street, Taber, Alberta, on Monday, March 21, 2022, at 10:00 a.m., the following lands:

Lot	Block	Plan	C. of T.
18, 19, 20	37	575T	991200549
25, 26	-	1276S	841007422
18A	3	0311300	201012927
38	C	1844JK	051209640
13	9A	5363JK	001006584
11	4	1113664	151125619

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

Terms: 10% cash deposit, balance within forty-five (45) working days.

If tax arrears are paid on any of these parcels of land prior to the auction, that parcel will be removed from the auction list. If the auction is cancelled because of all tax arrears being paid, the Town of Taber will post a notice in the Town Administration Building foyer.

Dated at Taber, Alberta, January 13, 2022.

Derrin Thibault, *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 or written legibly and on a sheet separate from the covering letter. An electronic submission by email or disk 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 name and complete contact information of the individual submitting the notice or advertisement.

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A copy of the page containing the notice or advertisement will be emailed to each advertiser without charge.

The dates for publication of Tax Sale Notices in The Alberta Gazette are as follows:

<i>Issue of</i>	<i>Earliest date on which sale may be held</i>
February 15	March 28
February 28	April 10
March 15	April 25
March 31	May 11
April 14	May 25
April 30	June 10
May 14	June 24
May 31	July 11
June 15	July 26
June 30	August 10
July 15	August 25
July 30	September 9

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