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Part I

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Edmonton, Saturday, February 14, 2009

No. 3

PROCLAMATION

[GREAT SEAL]

CANADA

PROVINCE OF ALBERTA

Norman Kwong, *Lieutenant Governor*.

ELIZABETH THE SECOND, by the Grace of God, of the United Kingdom, Canada, and Her Other Realms and Territories, **QUEEN**, Head of the Commonwealth, Defender of the Faith

PROCLAMATION

To OUR FAITHFUL, the MEMBERS elected to serve in the Legislative Assembly of Our Province of Alberta and to each and every one of you

GREETING

Kurt Sandstrom, *Acting Deputy Minister of Justice and Acting Deputy Attorney General*

WHEREAS it is Our will and pleasure by and with the advice and consent of Our Executive Council of Our Province of Alberta to prorogue the First Session of the Twenty-seventh Legislature of Alberta:

WE DO hereby prorogue, effective February 9, 2009, the said Legislature; and

WHEREAS it is deemed expedient for certain causes and considerations to convene the Legislative Assembly of Our Province of Alberta for the Second Session of the Twenty-seventh Legislature, WE DO WILL that you and each of you, and all others in this behalf interested, on Tuesday, the 10th day of February, 2009, at the hour of THREE o'clock in the afternoon, at Our City of Edmonton, personally be and appear, for the despatch of business, to treat, act, do and conclude upon those things which, in the Legislature of Our Province of Alberta, by the Common Council of Our said Province, may, by the favour of God, be ordained.

HEREIN FAIL NOT

IN TESTIMONY WHEREOF We have caused these Our Letters to be made Patent and the Great Seal of Our Province of Alberta to be hereunto affixed.

WITNESS: THE HONOURABLE NORMAN L. KWONG, Lieutenant Governor of Our Province of Alberta, in Our City of Edmonton in Our Province of Alberta, this 28th day of January in the Year of Our Lord Two Thousand Nine and in the Fifty-seventh Year of Our Reign.

BY COMMAND

Alison Redford, *Provincial Secretary*.

PROCLAMATION

[GREAT SEAL]

CANADA

PROVINCE OF ALBERTA

Norman Kwong, *Lieutenant Governor*.

ELIZABETH THE SECOND, by the Grace of God, of the United Kingdom, Canada, and Her Other Realms and Territories, **QUEEN**, Head of the Commonwealth, Defender of the Faith

PROCLAMATION

To all to Whom these Presents shall come

GREETING

Kurt Sandstrom, *Acting Deputy Minister of Justice and
Acting Deputy Attorney General*

WHEREAS section 9 of the Heating Oil and Propane Rebate Act provides that that Act comes into force on Proclamation; and;

WHEREAS it is expedient to proclaim the Heating Oil and Propane Rebate Act in force:

NOW KNOW YE THAT by and with the advice and consent of Our Executive Council of Our Province of Alberta, by virtue of the provisions of the said Act hereinbefore referred to and of all other power and authority whatsoever in Us vested in that behalf, We have ordered and declared and do hereby proclaim the Heating Oil and Propane Rebate Act in force on February 1, 2009.

IN TESTIMONY WHEREOF We have caused these Our Letters to be made Patent and the Great Seal of Our Province of Alberta to be hereunto affixed.

WITNESS: THE HONOURABLE NORMAN L. KWONG, Lieutenant Governor of Our Province of Alberta, in Our City of Edmonton in Our Province of Alberta, this 28th day of January in the Year of Our Lord Two Thousand Nine and in the Fifty-seventh Year of Our Reign.

BY COMMAND

Alison Redford, *Provincial Secretary*.

RESIGNATIONS & RETIREMENTS

(Justice of the Peace Act)

Appointment of Justice of the Peace

January 28, 2009

Laura Louise Burt of Calgary
Danny Charles Elliott of Calgary
William John Shiplett of Calgary
John George Szekeres of Calgary
William Steven Andrew, Q.C. of Edmonton
John Leonard Booth of Edmonton
Stewart Norman Douglas of Edmonton
Rosanna Maria Saccomani of Edmonton
Arnold Robert Schlayer of Edmonton
Irving Yaverbaum, Q.C. of Edmonton
David Clyde Ellis of Red Deer

Resignation of Justice of the Peace

January 26, 2009

James John Yusep of Calgary

GOVERNMENT NOTICES

Energy

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 "Unit Agreement – Tide Lake Gas Unit No. 1" with respect to "Unitized Zone" means the geological formation from above the Taber Coals at the Belly River top to the Base of the Fish Scales from 96m below KB to 700m below KB as identified in the well ECA ECOG ALDSON 11-33-017-11W4M in the Legal Subdivision Eleven (11) of Section Thirty Three (33), Township Seventeen (17), Range Eleven (11), West of the Fourth Meridian, in the Province of Alberta, and that the amendment became effective on January 1, 2009.

Environment

Code Of Practice For Waterworks Systems Using High Quality Groundwater [made under the *Environmental Protection and Enhancement Act*, RSA 2000, c.E-12, and the *Environmental Protection and Enhancement (Miscellaneous) Regulation*, AR 118/93]

Effective April 1, 2009, this document replaces the September 2003 document

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Schedule 1 Operations Program Contents

PART 1: DEFINITIONS

- 1.1 All definitions in the Act and the regulations under the Act apply except where expressly defined in this Code of Practice.
- 1.2 In this Code of Practice:
- (a) “Act” means the *Environmental Protection and Enhancement Act*, R.S.A. 2000, c.E-12, as amended from time to time;
 - (b) “alternate program” means the Alternate Laboratory Data Quality Assurance Program, as detailed in the Department’s *Laboratory Data Quality Assurance Policy Procedures and Guidelines*;
 - (c) “approved laboratory” means laboratory accredited to the requirements of ISO/IEC 17025 - General requirements for the competence of testing and calibration laboratories, for the drinking water tests methods specified by the Director;
 - (d) “Certification Guidelines” means the *Water and Wastewater Operators’ Certification Guidelines*, published by the Department, as amended or replaced from time to time;

- (e) “chlorine residual” means free chlorine, or combined chlorine or total chlorine;
- (f) “contact time” for a process unit means T_{10} which is the time taken in minutes for 10% of the water to pass through that unit;
- (g) “continuous” means flow measurement or sample analysis through in-line equipment that creates flow measurements or frequent, discrete sample analysis output;
- (h) “CT” means disinfectant residual in mg/L multiplied by the contact time in minutes;
- (i) “CT_{lowest actual}” means the lowest CT calculated in a particular day, calculated as follows:

$$CT_{\text{lowest actual}} = C \times \frac{T_{10}}{T} \times \frac{V_{\min}}{Q_{\text{peak}}}$$

where C = lowest recorded daily disinfectant residual concentration (in milligrams per litre) at the point T_{10} is measured;

$$\frac{T_{10}}{T} = 0.1; \quad \text{OR}$$

varies based on the empirical method using typical baffling conditions as per Appendix D in the Standards and Guidelines Document;
OR

varies based on a tracer study, where

T_{10} = the contact time (in minutes) established from the most recent tracer study; and

T = the calculated contact time (in minutes), assuming no short-circuiting and obtained by dividing the treated water contact storage volume that was used to determine T_{10} , by the flow that was used to determine T_{10} ;

$V_{\min}$ = the daily minimum volume (in Litres) of treated water in the disinfection contact reservoir;

Q_{peak} = maximum recorded hourly flow (Litres per minute) or twice the daily average flow (Litres per minute)

- (j) “CT_{required}” means the CT required to demonstrate the specified log reduction of viruses as determined from the CT tables in Appendix B of the *Standards and Guidelines Document*;
- (k) “CT_{performance ratio}” means $CT_{\text{lowest actual}} / CT_{\text{required}}$;
- (l) “design capacity” means the production capacity for which the waterworks system was designed, as stated in the engineering drawings and specifications for the waterworks system, provided pursuant to section 3.1.3;
- (m) “disinfectant residual” means the concentration of free chlorine, chloramine, chlorine dioxide, or ozone used for disinfection;
- (n) “disinfection” means a chemical or physical process of treating water to inactivate microorganisms;
- (o) “four seasons” is comprised of “spring” - March to May, “summer” – June to August, “fall” – September to November, “winter” – December to February;
- (p) “GCDWQ” means the *Guidelines for Canadian Drinking Water Quality*, published by Health Canada, as amended or replaced from time to time;
- (q) “grab”, when referring to a sample, means an individual sample collected in less than 30 minutes and which is representative of the substance sampled;
- (r) “high quality groundwater” means groundwater that:
 - (i) does not require treatment to comply with the applicable physical, chemical, and radiological MAC, except for fluoride, specified in the GCDWQ, for the parameters listed in the Standards and Guidelines Document,
 - (ii) contains a concentration of naturally occurring fluoride of less than or equal to 2.4 mg/L, and
 - (iii) is not under the direct influence of surface water;
- (s) “ISO / IEC” means the International Organization for Standardization / the International Electrotechnical Commission;
- (t) “log reduction” means the base 10 logarithm of the ratio of raw water concentrations divided by the treated water concentration of total viruses;
- (u) “MAC” means the Maximum Acceptable Concentration, specified in the GCDWQ for a particular parameter;
- (v) “professional engineer” means a professional engineer or registered professional technologist (engineering) under the *Engineering, Geological and Geophysical Professions Act*;

- (w) “regulations” means the regulations under the Act;
- (x) “running annual average” means the arithmetic average of the concentrations of all the most recent samples taken covering a 365 day period;
- (y) “source sanitary survey” means a review of the water source for the purpose of evaluating the adequacy of the condition of the physical components and protection from contamination indicating the vulnerability for degradation of the source water quality;
- (z) “Standards and Guidelines Document” means the *Standards and Guidelines for Municipal Waterworks, Wastewater and Storm Drainage Systems*, published by the Department, as amended or replaced from time to time;
- (aa) “this Code of Practice” means the *Code of Practice for Waterworks Systems Using High Quality Groundwater*, published by the Department, as amended or replaced from time to time; and
- (bb) “weekday” means Monday, Tuesday, Wednesday, Thursday, or Friday.

PART 2: GENERAL PROVISIONS

Section 2.1: General

- 2.1.1 Any person who constructs, operates or reclaims a waterworks system that uses high quality groundwater must do so in accordance with this Code of Practice.
- 2.1.2 Any conflict between the registration application and the terms and conditions of this Code of Practice shall be resolved in favour of this Code of Practice.
- 2.1.3 The terms and conditions of this Code of Practice do not affect any rights or obligations created under any other authorization issued by the Department.
- 2.1.4 The terms and conditions of this Code of Practice are severable. If any term or condition of this Code of Practice or the application of any term or condition is held invalid, the application of such term or condition to other circumstances and to the remainder of this Code of Practice shall not be affected by that invalidity.
- 2.1.5 If the registration holder monitors for any substances or parameters which are the subject of limits in this Code of Practice more frequently than is required, using procedures authorized in this Code of Practice, then the registration holder shall provide the results of such monitoring as an addendum to the reports required by this Code of Practice.

Section 2.2: Analytical Requirements

- 2.2.1 With respect to any monitoring required pursuant to this Code of Practice, all samples shall be:
 - (a) collected;
 - (b) preserved;
 - (c) stored;

- (d) handled; and
 - (e) analyzed
in accordance with:
 - (i) the *Standard Methods for the Examination of Water and Wastewater*, published by the American Public Health Association, the American Waterworks Association and the Water Environment Federation, as amended or replaced from time to time; or
 - (ii) a method authorized in writing by the Director.
- 2.2.2 Any analysis of a sample required pursuant to this Code of Practice, shall be done only in an approved laboratory, or in accordance with the Department's alternate program.
- 2.2.3 Any analysis of a sample of treated water for bacteriological quality required pursuant to this Code of Practice shall be conducted only by the Alberta Provincial Laboratory for Public Health, unless otherwise specified in writing by the Director.

PART 3: ADMINISTRATION, DESIGN AND CONSTRUCTION REQUIREMENTS

Operations Program

- 3.1.1 If the waterworks system was not previously registered, no person shall apply for a registration unless that person has prepared or caused to be prepared a written operations program governing the operation of the waterworks system.
- 3.1.1.1 A registration holder shall have a written operations program governing the operation of the waterworks system completed by:
 - (a) the requirements of 3.1.1, or
 - (b) the date specified in a notice issued pursuant to S.8.1(4) of the *Environmental Protection and Enhancement (Miscellaneous) Regulation*, AR 118/93.
- 3.1.2 The operations program in section 3.1.1.1 shall contain, at a minimum, all of the information in Schedule 1.
- 3.1.3 In addition to the information required in the Act and the regulations, an application for a registration shall contain, at a minimum, the following information:
 - (a) analytical results for groundwater intended to be the potable water source;
 - (b) written confirmation that the person applying for the registration has prepared, or caused to be prepared an operations program;
 - (c) engineering drawings signed and stamped by a professional engineer for the proposed waterworks system or proposed changes to the waterworks system, including the design capacity of the proposed waterworks system or proposed change;
 - (d) a statement, signed and stamped by a professional engineer, indicating whether the design of the project complies with all the design requirements of:

- (i) this Code of Practice, and
 - (ii) the regulations under the Act, and
 - (e) in cases in which a design requirement in section 3.1.3 (d) is not met, a statement, signed and stamped by a professional engineer, identifying and justifying the deviation.
- 3.1.4 No person shall install any water treatment equipment that was not included in the registration application unless the Director has been advised in writing in advance of the intention to install and operate that water treatment equipment.
- 3.1.5 The registration holder shall undertake a risk assessment of the waterworks system to ascertain the integrity, reliability and the long-term sustainability of the waterworks system to provide safe drinking water according to the following:
- (a) the assessment shall be performed in accordance with the Standards and Guidelines Document, *Facility Risk Assessment Standards*; and
 - (b) the assessment shall be performed by an independent third party approved by the Director.
- 3.1.6 The completed assessment in 3.1.5 shall be submitted to the Director once every five years from the date the registration holder is required to comply with this Code of Practice.

PART 4: OPERATIONAL REQUIREMENTS

- 4.1.1 The registration holder shall:
- (a) operate, and
 - (b) maintain
- the waterworks system at all times within its design capacity.
- 4.1.2 Repealed.
- 4.1.2.1 The registration holder shall maintain positive pressure at all points throughout the distribution system where water is being supplied.
- 4.1.3 Repealed

Certified Operator

- 4.1.4 At all times, the operation of the waterworks system shall be performed by, or under the direction of, a person who holds a valid certificate of qualification at the applicable level as set out in Table 4-1.
- 4.1.5 At all times, the number of certified operators available to perform or direct the operation of the waterworks system must meet or exceed the applicable numbers in Table 4-1.
- 4.1.6 The registration holder shall obtain a statement of the facility's classification for Water Treatment (WT) from Alberta Environment prior to providing water treatment.

**TABLE 4-1: MINIMUM WATERWORKS SYSTEM OPERATOR
CERTIFICATE OF QUALIFICATION REQUIREMENTS**

Population Served by Waterworks System	Type of Treatment in the Waterworks System	Minimum Number and Minimum Qualifications of Water Treatment Certified Operator(s)	Minimum Number and Minimum Qualifications of Water Distribution Certified Operator(s)
< 500	Class I WT facility or system without treatment	One operator with a Small Water Systems Certificate	
500 – 1,500	System providing ONLY chlorine residual within the distribution system	N/A	One operator with a Water Treatment (WT) Certificate at the Level of the facility classification for water treatment
	System providing virus disinfection or other treatment	One operator with a Level I Water Distribution (WD) Certificate	
1,501 – 15,000	System providing ONLY chlorine residual within the distribution system	N/A	One operator with a Level II Water Distribution (WD) Certificate
	System providing virus disinfection or other treatment	One operator with a Water Treatment (WT) Certificate at the Level of the facility classification for water treatment	One operator with a Level II Water Distribution (WD) Certificate
15,001 – 50,000	System providing ONLY chlorine residual within the distribution system	N/A	One operator with a Level III Water Distribution (WD) Certificate
	System providing virus disinfection or other treatment	One operator with a Water Treatment (WT) Certificate at the Level of the facility classification for water treatment	and One operator with a Level II Water Distribution (WD) Certificate
50,001 and over	System providing ONLY chlorine residual within the distribution system	N/A	One operator with a Level IV Water Distribution (WD) Certificate
50,001 and over (continued)	System providing virus disinfection or other treatment	One operator with a Water Treatment (WT) Certificate at the Level of the facility classification for water treatment	and Two operators with a Level III Water Distribution (WD) Certificate and One operator with a Level II Water Distribution (WD) Certificate

PART 5: LIMITS AND MONITORING REQUIREMENTS

- 5.1.1 The quality of potable water distributed by the registration holder must comply with the limits in Table 5-1
- (a) at all locations specified in Table 5-2, and
 - (b) at all times the registration holder is treating and distributing water.

TABLE 5-1: POTABLE WATER QUALITY LIMITS

Parameter	Limit (Maximum unless otherwise specified)
CT _{required} , subject to sections 5.1.3.3 and 5.1.3.4 of this Code of Practice	For systems with continuous monitoring of disinfectant residual, the CT value for 4-log inactivation of viruses specified in the CT Table for the disinfectant used, in Appendix B of the Standards and Guidelines Document, or
	For systems with grab sampling of disinfectant residual, 1.25 times the CT value for 4-log inactivation of viruses specified in the CT Table for the disinfectant used, in Appendix B of the Standards and Guidelines Document.
CT _{performance ratio} , subject to sections 5.1.3.3 and 5.1.3.4 of this Code of Practice	Greater than 1
Bacteriological quality	Applicable MAC
The physical, inorganic and organic chemical and pesticide parameters listed in the Compliance Monitoring section of the Standards and Guidelines Document, except fluoride	Applicable MAC, as per the <i>Potable Water Regulation</i> , based on the running annual average.
Disinfectant residual, subject to sections 5.1.3.3 and 5.1.3.4 of this Code of Practice	Greater than or equal to 0.2 mg/L if free chlorine or chloramine is used for disinfection.
Chlorine residual in the distribution system	Greater than or equal to 0.1 mg/L, based on at least 75% of the samples taken on a particular day.
Fluoride - if naturally occurring	Less than or equal to 2.4 mg/L, based on a running annual average.
Fluoride- if fluoridation is practiced	Daily average concentration of between 0.6 mg/L and 1.0 mg/L and monthly average concentration of between 0.7 mg/L and 0.9 mg/L

- 5.1.2 Repealed

- 5.1.3 If any bacteriological quality sample contains *E. coli* or Total coliform, in addition to any reporting or other requirements pursuant to the Act, the regulations, or this Code of Practice, the registration holder shall carry out the corrective actions set out in the *Communication and Action Protocol for Failed Bacteriological Results (including potential failures) in Drinking Water for Waterworks Systems Authorized under the Environmental Protection and Enhancement Act*, entered into by Alberta Environment, the Alberta Provincial Laboratory for Public Health, and Alberta Health and Wellness, as amended or replaced from time to time.
- 5.1.3.1 If the first sample result of a chlorine residual sampling event pursuant to 5.1.6 does not meet the chlorine residual limit in Table 5-1, the registration holder shall:
- (a) flush the distribution line in the vicinity of the sample;
 - (b) resample and analyze the chlorine residual at the same location as the first sample, and
 - (c) resample and analyze the chlorine residual from
 - (i) a service connection upstream from the location of the first sample, and
 - (ii) a service connection downstream from the location of the first sample.
- 5.1.3.2 In the event that the chlorine residual in any of the sample results in section 5.1.3.1(b) or 5.1.3.1(c) is less than 0.1 mg/L chlorine, the registration holder shall immediately report the incident to the Director by telephone at 1-780-422-4505.
- 5.1.3.3 If a system is registered under the Act at the time this subsection comes into force, the requirements with respect to disinfection CT in Table 5-1 and Table 5-2 do not apply until the virus disinfection standard is applied in accordance with the *Potable Water Regulation*.
- 5.1.3.4 If the Director has exempted the registration holder from 4-log virus reduction performance monitoring, by notice in writing, the requirements with respect to disinfection CT in Table 5-1 and Table 5-2 do not apply.
- 5.1.3.5 If the Director has exempted the registration holder from 4-log virus reduction performance monitoring by notice in writing, the registration holder shall:
- (a) undertake a source sanitary survey of the waterworks system at least once every five years; and
 - (b) submit the source sanitary survey to the Director prior to the 5th anniversary of the previous source sanitary survey.
- 5.1.3.6 If iron reduction is practiced and the iron concentration in the water entering the distribution, based on the weekly average of all the results taken, is greater than 0.3 mg/L the registration holder shall:
- (a) notify the Director at 1-780-422-4505; and
 - (b) take the corrective action required to reduce the iron concentrations to less than 0.3 mg/L for the next monitoring period.

- 5.1.3.7 If manganese reduction is practiced and the manganese concentration in the water entering the distribution system, based on a weekly average of all the results taken, is greater than 0.08 mg/L the registration holder shall:
- (a) notify the Director at 1-780-422-4505; and
 - (b) take the corrective action required to reduce the iron concentrations to less than 0.08 mg/L for the next monitoring period.
- 5.1.3.8 If the concentration of a parameter where treatment is provided to reduce the concentration for aesthetic purposes is greater than the aesthetic objective specified in the GCDWQ, based on the weekly average of all samples taken, the registration holder shall:
- (a) notify the Director at 1-780-422-4505; and
 - (b) take the corrective action required to reduce the parameter concentration to less than the aesthetic objective for the next monitoring period.

Raw Water Monitoring

- 5.1.4 If a waterworks system practices fluoridation, the registration holder shall monitor raw water for fluoride concentration in the following manner:
- (a) at least once per week; and
 - (b) at a location in the waterworks system prior to the addition of fluoride.
- 5.1.5 If the waterworks system has treatment to reduce iron or manganese, the registration holder shall monitor raw water for iron or manganese as applicable:
- (a) at least once per week; and
 - (b) at a location in the waterworks system prior to any chemical addition or treatment unit.
- 5.1.5.1 If the waterworks system has treatment for an aesthetic parameter listed in the GCDWQ, the registration holder shall monitor raw water for the concentration of that parameter:
- (a) at least once per week; and
 - (b) at a location in the waterworks system prior to any chemical addition or treatment unit.

Potable Water Monitoring

- 5.1.6 The registration holder shall monitor the potable water in the waterworks system in accordance with Table 5-2, unless otherwise specified in writing by the Director.

TABLE 5-2: POTABLE WATER MONITORING LOCATION AND FREQUENCY

Parameter	Type of System	Sample Type	Monitoring Location	Minimum Monitoring Frequency and Minimum Number of Samples
Bacteriological	All systems	Grab	At random location(s) within the water distribution system	The frequency and number of samples as set out in the GCDWQ, without any reduction
Volume for CT calculation, subject to sections 5.1.3.3 and 5.1.3.4	All systems	(a) Calculated, based on continuous depth monitoring	Clearwell reservoir	(a) One depth measurement every hour, recording all results and reporting the minimum volume for each day, or
		or (b) Calculated, based on controlled minimum water volume		(b) Calculated and reported when setting or changing minimum volume control point.
Disinfectant residual (C) for CT calculation, subject to sections 5.1.3.3 and 5.1.3.4	All systems	(a) or (b) (a) Grab	Prior to entering the distribution system, at the point where the CT is measured	(a) or (b) (a) One sample per day, five days per week; if a statutory holiday falls on a weekday within that week, the sample is not required on that day, and the frequency may be reduced by one day for each statutory holiday, or
		or (b) Continuous		(b) One sample, every five minutes, recording all results and reporting the minimum value for each day.
CT _{lowest actuals} , subject to sections 5.1.3.3 and 5.1.3.4	Systems without continuous disinfection residual monitoring	Calculated	Prior to entering the distribution system, at the point where the CT is measured	(a) One calculation per day, five days per week; if a statutory holiday falls on a weekday within that

	or Systems with continuous disinfection residual monitoring			week, the sample is not required on that day, and the frequency may be reduced by one day for each statutory holiday, or (b) One calculation for each day and one calculation if: i) volume < minimum volume control point, or ii) Flow > flow control point setting
CT _{required} , subject to sections 5.1.3.3 and 5.1.3.4	All systems	Calculated	N/A	One calculation per month and each time the V _{min} setting or Q _{peak} is changed.
CT _{performance ratio} , subject to sections 5.1.3.3 and 5.1.3.4	Systems without continuous disinfection residual monitoring or Systems with continuous disinfection residual monitoring	Calculated	Prior to entering the distribution system, at the point where the CT is measured	(a) One sample per day, five days per week; if a statutory holiday falls on a weekday within that week, the sample is not required on that day, and the frequency may be reduced by one day for each statutory holiday, or (b) One calculation for each day and one calculation if: i) volume < minimum volume control point, or ii) Flow > flow control point setting
Flow (Q _{peak}), for CT calculation, subject to sections 5.1.3.3 and 5.1.3.4	All systems	Continuous or	Prior to entering the distribution system, at the point where the CT is measured	(a) One sample, every five minutes, recording all results and reporting the minimum value for each day, or

		Calculated, based on controlled maximum flow.		(b) Calculated and reported when setting or changing maximum flow control point.
Temperature, for CT calculation, subject to sections 5.1.3.3 and 5.1.3.4	All systems	Grab	Prior to entering the distribution system, at the point where the CT is measured	One sample per month.
Chlorine residual	All systems	(a) and either (b) or (c)	(a) and either (b) or (c)	(a) and either (b) or (c)
		(a) Grab,	(a) At the same location as the bacteriological quality sample is collected and	(a) One sample, taken at the same time as the bacteriological quality sample is collected and
		and		
		(b) Grab	(b) At random location(s) within the water distribution system,	(b) One sample per day, five days per week; if a statutory holiday falls on a weekday within that week, the sample is not required on that day, and the frequency may be reduced by one day for each statutory holiday
		or	or	or
		(c) Continuous	(c) at the point of entry into the water distribution system	(c) One sample, every five minutes, recording all results and reporting the minimum value for each day
The physical, organic and inorganic chemical and pesticide parameters listed in the Compliance Monitoring section of the	Single well system	Grab	After treatment within the water distribution system	One sample per year. Despite this requirement, if the results of the most recent samples indicate that the applicable MAC has been complied with, the (a) physical and

Standards and Guidelines Document, except UV absorbance, trihalomethanes and chloramines				inorganic chemical parameters shall be sampled once every three years, and (b) organic chemical and pesticide parameters shall be sampled once every five years.
	Multiple well fields within a single system, in which water is blended prior to entry into the water distribution system	Grab	After treatment within the water distribution system, at a location where the water from all well fields has been blended	One sample per year. Despite this requirement, if the results of the most recent samples indicate that the applicable MAC has been complied with, the (a) physical and inorganic chemical parameters shall be sampled once every three years, and (b) organic chemical and pesticide parameters shall be sampled once every five years.
The physical, organic and inorganic chemical and pesticide parameters listed in the Compliance Monitoring section of the Standards and Guidelines Document, except UV absorbance, trihalomethanes and chloramines (continued)	Multiple well fields within a single system in which water is not blended prior to entry into the water distribution system	Grab	At the chosen well(s), after treatment, at the point of entry into the water distribution system	At least one well monitored each year, rotated so that all wells have been monitored within the previous 3 years. Despite this requirement, if the results of the most recent samples indicate that the applicable MAC has been complied with, the (a) physical and inorganic chemical parameters shall be sampled once every three years, and (b) organic chemical and pesticide

				parameters shall be sampled once every five years.
All aesthetic parameters for which treatment is provided, except iron and manganese	All systems practicing treatment for aesthetic parameters other than iron and manganese	(a) or (b) (a) Grab	After treatment, prior to entering the distribution system	(a) or (b) (a) One sample per week
		or (b) Continuous		or (b) One sample, every five minutes, recording all results and reporting the maximum value for each week
Iron	All systems practicing iron reduction	(a) or (b) (a) Grab	After treatment, prior to entering the distribution system	(a) or (b) (a) One sample per day, five days per week; if a statutory holiday falls on a monitoring day within that week, monitoring is not required on that day
		or (b) Continuous		or (b) One sample, every five minutes, recording all results and reporting the maximum value for each day
Manganese	All systems practicing manganese reduction	(a) or (b) (a) Grab	After treatment, prior to entering the distribution system	(a) or (b) (a) One sample per day, five days per week; if a statutory holiday falls on a monitoring day within that week, monitoring is not required on that day,
		or (b) Continuous		or (b) One sample, every five minutes, recording all results

				and reporting the maximum value for each day
Fluoride	All systems practicing fluoridation	(a) or (b) (a) Grab	Prior to entering the distribution system	(a) or (b) (a) One sample per day, seven days per week
		or (b) Continuous		or (b) One sample, every five minutes

5.1.7 In the event of a repair within the water distribution system, in addition to the monitoring required in section 5.1.6, the registration holder shall monitor for:

- (a) bacteriological quality, and
 - (b) chlorine residual
- by grab sample, in the following manner:
- (i) immediately after each repair, and
 - (ii) at a sampling point closest to the location of the repair.

Trihalomethanes

5.1.8 Repealed

5.1.8.1 In addition to any other monitoring requirements pursuant to this Code of Practice, the Act or the regulations, trihalomethanes shall be monitored in the waterworks system in the following manner:

- (a) for systems where the total organic carbon concentration in the raw water is less than 2 mg/L and:
 - (i) the trihalomethane concentrations in any sample are greater than the applicable MAC, or no analytical results are available:
 - (A) the registration holder shall take two grab samples per year, one sample taken during the summer and one sample taken during the winter;
 - (B) the registration holder shall take all samples at a location furthest from the point at which the water enters the distribution system; or
 - (ii) the trihalomethane concentrations in all samples in the previous sampling event are less than the applicable MAC:
 - (A) the registration holder shall take two grab samples every three years, one sample taken during the summer and one sample taken during the winter;
 - (B) the registration holder shall take all samples at a location furthest from the point at which the water enters the distribution system; or
- (b) for systems where the total organic carbon concentration in the raw water is greater than 2 mg/L and:
 - (i) the trihalomethane concentrations in any sample are greater than the applicable MAC, or no analytical results are available:

- (A) the registration holder shall take four grab samples per year, one sample taken during each of the four seasons;
- (B) the registration holder shall take all samples at a location furthest from the point at which the water enters the distribution system; and
- (C) there shall be a minimum of two months between samples; or
- (ii) the trihalomethane concentrations in all samples in the previous sampling event are less than the applicable MAC:
 - (A) the registration holder shall take four grab samples every three years, one sample taken during each of the four seasons;
 - (B) the registration holder shall take all samples at a location furthest from the point at which the water enters the distribution system; and
 - (C) there shall be a minimum of two months between samples.

5.1.9 to 5.1.11 Repealed

Additional Measurements

5.1.12 Repealed

5.1.12.1 The registration holder shall measure the total water volume entering the distribution system as required to fulfil the requirements of 5.1.14 and the total water volume entering the distribution system shall be computed a minimum of once per month.

5.1.13 If the waterworks system practices fluoridation, the registration holder shall measure the following on a daily basis:

- (a) the total daily volume of water to which fluoride is added; and
- (b) the total daily weight of fluoride added to the water;

5.1.14 If the registration holder adds any treatment chemical to the waterworks system, the dosage of each chemical, other than fluoride shall:

- (a) be calculated in milligrams of chemical per litre of water (mg/L) by measuring the amount of chemical added in a period not exceeding seven (7) calendar days divided by the total volume of water to which the chemical was added in that time period; and
- (b) not exceed the dosage specified as Maximum Use in Standard 60, published by the National Sanitation Foundation and the American National Standards Institute (NSF/ANSI), as amended or replaced from time to time, unless otherwise authorized in writing by the Director.

PART 6: WASTEWATER MANAGEMENT

6.1.1 The registration holder shall dispose of wastewater only:

- (a) to a wastewater collection system, that is part of a wastewater system that is the subject of a valid approval, registration or permit, as applicable, or
- (b) as otherwise authorized in writing by the Director.

PART 7: RECLAMATION REQUIREMENTS

- 7.1.1 Where the land surface has been disturbed during construction, expansion, modification or repair of any portion of a waterworks system, reclamation of the land surface to equivalent land capability shall be performed following the construction, expansion, modification or repair, in accordance with the Standards and Guidelines Document.
- 7.1.2 Within six months after the waterworks system, or a portion of the waterworks system, permanently ceases operation, the registration holder shall submit a reclamation plan to the Director for the portion of the system that is no longer in operation.
- 7.1.3 No person shall commence reclamation of the waterworks system until that person has received written authorization from the Director for the reclamation.
- 7.1.4 Any person conducting reclamation of the waterworks system shall comply with the reclamation plan, as authorized in writing by the Director.

PART 8: REPORTING REQUIREMENTS

Contravention Reporting

- 8.1.1 In addition to any other reporting required pursuant to this Code of Practice, the Act, or the regulations, the registration holder shall immediately report to the Director any contravention of this Code of Practice, either:
 - (a) by telephone at 1-780-422-4505; or
 - (b) by a method:
 - (i) in compliance with the release reporting provisions in the Act and the regulations, or
 - (ii) authorized in writing by the Director.
- 8.1.2 In addition to any other reporting required pursuant to this Code of Practice, the Act, or the regulations, the registration holder shall immediately report to the Director by a method under section 8.1.1, any structural or equipment malfunction in the waterworks system that may affect the quality or supply of potable water.
- 8.1.3 In addition to the immediate report in section 8.1.1, the registration holder shall provide a report to the Director:
 - (a) in writing; or
 - (b) by a method:
 - (i) in compliance with the release reporting provisions in the Act and the regulations, or
 - (ii) authorized in writing by the Directorwithin seven (7) calendar days after the discovery of the contravention, or within another time period specified in writing by the Director, unless the requirement for the report is waived by the Director.
- 8.1.4 The report required under section 8.1.3 shall contain, at a minimum, the following information:
 - (a) a description of the contravention;

- (b) the date of the contravention;
- (c) the duration of the contravention;
- (d) the legal land description of the location of the contravention;
- (e) an explanation as to why the contravention occurred;
- (f) a summary of all preventive measures and actions that were taken prior to the contravention;
- (g) a summary of all measures and actions that were taken to mitigate any effects of the contravention;
- (h) a summary of all measures that will be taken to address any remaining effects and potential effects related to the contravention;
- (i) the number of the registration issued under the Act for the waterworks system, and the name of the person who held the registration at the time the contravention occurred;
- (j) the name, address, phone number and responsibilities of all persons operating the waterworks system at the time the contravention occurred;
- (k) the name, address, phone number and responsibilities of all persons who had charge, management or control of the waterworks system at the time that the contravention occurred;
- (l) a summary of proposed measures that will prevent future contraventions, including a schedule of implementation for these measures;
- (m) any information that was maintained or recorded under this Code of Practice, as a result of the incident; and
- (n) any other information required by the Director in writing.

Monthly Reporting

- 8.1.5 The registration holder shall compile and retain monthly reports.
- 8.1.6 The monthly report in section 8.1.5 shall include, at a minimum:
 - (a) the name, telephone and fax numbers of all certified operators;
 - (b) the analytical results for all parameters required to be monitored in accordance with this Code of Practice during the month;
 - (c) the locations of all sampling performed during the month in accordance with this Code of Practice;
 - (d) the name and manufacturer of all treatment chemicals added during the month, and each manufacturer as listed in the Standard 60, published by the American National Standards Institute and the National Sanitation Foundation (ANSI/NSF), as amended or replaced from time to time; and
 - (e) the results of all required measurements conducted during the month in accordance with this Code of Practice.

Annual Reporting

- 8.1.7 In addition to any other reporting required under the Act, the regulations and this Code of Practice, the registration holder shall compile an annual report, by February 28 of the year following the calendar year in which the information on which the report is based was collected.

- 8.1.7.1 Until a notice under section 8.1.9 is issued by the Director, the registration holder shall submit to the Director the annual report in section 8.1.7, by February 28 of the year following the calendar year in which the information on which the report is based was collected.
- 8.1.8 The annual report in section 8.1.7 shall contain, at a minimum, all of the following information:
- (a) a summary of the monthly reports, specifying the monthly minimum, average, and maximum results for each parameter monitored, excluding bacteriological results, for each month;
 - (b) a summary of the number, results, and sampling dates of the bacteriological samples analyzed for each month;
 - (c) the results of any other compliance monitoring done during the year pursuant to this Code of Practice that was not included in any monthly report; and
 - (d) a description of any problems experienced and corrective actions taken at the waterworks system during the year with respect to environmental matters.

Electronic Reporting

- 8.1.9 The Director may, by notice in writing, require the registration holder to submit periodic reports:
- (a) in an electronic format; and
 - (b) at a different frequency than specified in sections 8.1.5 and 8.1.7.1 of this Code of Practice.
- 8.1.10 The registration holder who receives a notice as specified in section 8.1.9 shall comply with the notice.

PART 9: RECORD KEEPING REQUIREMENTS

- 9.1.1 The registration holder shall
- (a) record the following information, and
 - (b) maintain and retain the following records for five (5) years from the date the record was created:
 - (i) bacteriological analysis results;
 - (ii) daily records, including but not limited to:
 - (A) flow meter readings,
 - (B) chlorine concentrations,
 - (C) treatment chemical dosages,
 - (D) iron and manganese concentrations, and
 - (E) all fluoridation information required under this Code of Practice;
 - (iii) all monthly reports required under this Code of Practice; and
 - (iv) records of action taken by the registration holder to correct contraventions of potable water quality limits (MAC), including the following information for each contravention:
 - (A) name and address of the person who discovered the contravention, and
 - (B) copies of all notifications to the public.

- 9.1.2 The registration holder shall maintain the following records for the life of the waterworks system:
- (a) the operations program;
 - (b) copies of all:
 - (i) applications submitted to the Department for a registration regarding the waterworks system and correspondence related to the registration,
 - (ii) engineering drawings and specifications,
 - (iii) project reports,
 - (iv) construction documents,
 - (v) record drawings,
 - (vi) all reports of inspections conducted by the Department,
 - (vii) all correspondence sent to the Department regarding a proposed extension of a water distribution system, replacement of a portion of a water distribution system, expansion or modification of potable water storage within the water distribution system,
 - (viii) all registrations issued under the Act for the waterworks system,
 - (ix) all annual reports, and
 - (x) all reports prepared pursuant to sections 8.1.3 and 8.1.4, and
 - (c) all physical, organic and inorganic chemical and pesticide analytical results required pursuant to this Code of Practice, excluding daily monitoring.
- 9.1.3 The results and records in sections 9.1.1(b) and 9.1.2(c) shall contain, at a minimum, all of the following information:
- (a) the date, location and time of monitoring, and the name of the person collecting the sample;
 - (b) identification of the sample type, including, but not limited to whether the sample is a routine water distribution system sample, repeat sample, source or potable water sample, or other special purpose sample;
 - (c) date of analysis;
 - (d) laboratory name and person responsible for performing analysis;
 - (e) the analytical method used; and
 - (f) the results of the analysis.
- 9.1.4 The registration holder shall immediately provide any records, reports or data required to be created under this Code of Practice to the Director or an inspector, upon request.

PART 10: CODE OF PRACTICE ADMINISTRATION

- 10.1.1 This Code of Practice will be reviewed as changes in technological or other standards warrant.

Schedule 1
Operations Program Contents

- 1. Routine Operational Procedures, which shall, at a minimum, include:**
 - (a) contact name and telephone numbers for the system owner, system operator, engineering consultants and equipment suppliers;
 - (b) operating instructions:
 - (i) general description of treatment process and operating procedures,
 - (ii) performance requirements, and
 - (iii) location of equipment major controls;
 - (c) general maintenance schedule;
 - (d) general maintenance instructions for:
 - (i) treatment/process equipment,
 - (ii) monitoring equipment, and
 - (iii) pumping equipment; and
 - (e) the schedule and procedures for cleaning and flushing of the entire water distribution system, including potable water storage reservoirs.
- 2. Routine Operational Procedures for Monitoring and Analysis, which shall, at a minimum, include:**
 - (a) operational and compliance tests to be performed;
 - (b) bacteriological quality monitoring plan;
 - (c) methods used for monitoring and analysis;
 - (d) locations of monitoring points; and
 - (e) laboratory data quality assurance information.
- 3. Emergency Response Plan, which shall, at a minimum, include steps to be taken in the event of the following:**
 - (a) bacteriological results exceeding the prescribed limits;
 - (b) low chlorine residual;
 - (c) equipment breakdown;
 - (d) flood and other natural disasters;
 - (e) water distribution system pipeline break and repair, and the return of the pipeline to service;
 - (f) power failure;
 - (g) the waterworks system becoming inoperable, including steps in providing an alternate potable water supply.; and
 - (h) list of contacts – Alberta Environment, Alberta Health, Regional Health Authorities, Fire Department, Disaster Coordinator, and other agencies.
- 4. Date of last update.**

Hosting Expenses Exceeding \$600.00
For the quarter ending December 31, 2008

Function: MacKenzie River Basin Board meeting with Ministers

Purpose: To discuss the MacKenzie River Basin and the future work to be done.

Amount: \$729.16

Date: July 2-3, 2008

Location: Edmonton

Function: Tripartite Air Shed Management working group meeting

Purpose: To continue work on final report for the Canadian Council of Ministers of the Environment.

Amount: \$2,821.97

Date: Aug 12-13, 2008

Location: Calgary

Function: Meeting with First Nations Group

Purpose: To discuss Water Management Framework of the Athabasca River and the development of a Management Framework for the Muskeg River

Amount: \$642.62

Date: Sep 5, 2008

Location: Fort McMurray

Function: Water Steering Committee Meeting

Purpose: To provide updates and status reports on various items and to confirm a work plan for the Industrial Heartland Cumulative Effects Management Project

Amount: \$746.54

Date: Sep 11, 2008

Location: Edmonton

Function: Cumulative Effects Management and Industrial Heartland Sustainability Report Workshop

Purpose: To develop and provide background for Alberta Environment's first Cumulative Effects Sustainability Report

Amount: \$672.50

Date: Sep 16, 2008

Location: Edmonton

Function: Athabasca Watershed Planning and Advisory Council (WPAC) focus group meeting

Purpose: To understand what various sector needs from and can contribute to the Athabasca WPAC

Amount: \$1,064.78

Date: Oct 1, 2008

Location: Athabasca

Function: 2008 Alberta Urban Municipalities Association Conference
Purpose: Conference with urban Municipalities to discuss critical issues
Amount: \$901.32
Date: Oct 1-3, 2008
Location: Edmonton

Function: Calgary and Region Waste Reduction Partnership and Capital Region Waste Minimization Committee meeting
Purpose: Committees to discuss waste management and recycling issues and potential joint activities
Amount: \$1,319.79
Date: Oct 8, 2008
Location: Red Deer

Function: Watershed Planning and Advisory Council (WPAC) Leadership Summit
Purpose: To discuss and define shared governance and watershed management with WPAC partners
Amount: \$3,979.21
Date: Oct 20-22, 2008
Location: Lethbridge

Function: East Central Alberta Community Leaders Workshop #3, 4 & 5
Purpose: To provide information, history and updates on current situation, major trends and change factors, and how these might impact the future
Amount and Date: \$2,091.60, Oct 30-31, 2008; \$920.00 Nov 25-26, 2008; \$1,557.75 Dec 11-12, 2008
Location: Camrose

Function: Climate Change Management Fund Update and Information Session
Purpose: To provide an update on the structure and function of the Climate Change and Emissions Management Fund Board and administration
Amount: \$2,641.55
Date: Nov 5, 2008
Location: Edmonton

Function: Water Steering Committee Meeting
Purpose: To provide status reports and clarification on Team Charters for the Industrial Heartland Cumulative Effects Management Project
Amount: \$799.24
Date: Nov 13, 2008
Location: Leduc

Function: Environmental emergencies conference
Purpose: To promote an exchange of information and ideas on environmental emergencies.
Amount: \$3,978.00
Date: Nov 13-14, 2008
Location: Edmonton

Function: Public release on Water for Life strategy

Purpose: To publicly release the renewed Water for Life strategy, action plan and achievements report

Amount: \$10,106.46

Date: Nov 19, 2008

Location: Calgary

Function: Specified Gas Emitters Regulation Program (SGER Program) meeting

Purpose: To provide updates on SGER Program and guidance revision

Amount, Date and Location: \$1,904.00, Nov 19, 2008 Calgary; \$2,337.09, Nov 20, 2008 Edmonton

Function: Municipal Approval Writers Meeting

Purpose: To discuss technical and policy issues relating to regulating municipal systems

Amount: \$608.00

Date: Nov 26-27, 2008

Location: Edmonton

Finance and Enterprise

Insurance Notice

(Insurance Act)

Notice is hereby given that effective December 31, 2008, **American Home Assurance Company** withdrew from the Province of Alberta pursuant to section 53 of the Insurance Act.

Arthur Hagan, FCIP, CRM
Deputy Superintendent of Insurance.

Effective October 17, 2008, Lutheran Life Insurance Society of Canada changed its name to **FaithLife Financial**.

Arthur Hagan, FCIP, CRM
Deputy Superintendent of Insurance.

Health and Wellness

Hosting Expenses Exceeding \$600.00
For the period July 1, 2008 to September 30, 2008

Date Paid: July 2, 2008

Function: Emergency Medical Services Transition conference

Purpose: Transition planning for Emergency Medical Services.

Amount: \$756.71

Date: June 16, 2008

Location: Edmonton AB

Date Paid: July 7, 2008

Function: Policy Forum Meeting and Dinner

Purpose: Federal, Provincial and Territorial Deputy Ministers attending a forum meeting on Health Technology Strategy in Canada.

Amount: \$2,270.47

Date: April 29, 2008

Location: Edmonton AB

Date Paid: July 7, 2008

Function: Continuing Care Strategy Planning

Purpose: Discussion on the challenges and strategies for continuing care in Alberta.

Amount: \$1,872.80

Date: June 26, 2008

Location: Edmonton AB

Date Paid: July 8, 2008

Function: Alberta Telehealth Clinical Forum 2008 Pre-registration Event

Purpose: Pre-registration and networking opportunities for participants to meet before the forum the next day.

Amount: \$1,278.72

Date: June 12, 2008

Location: Edmonton AB

Date Paid: July 23, 2008

Function: Alberta Telehealth Clinical Forum 2008

Purpose: A forum to discuss clinical telehealth experiences arising from the clinical grant fund projects. The forum enabled the sharing of best practices, approaches and key learnings among project participants and health regions.

Amount: \$9,848.48

Date: June 13, 2008

Location: Edmonton AB

Date Paid: July 24, 2008

Function: Acupuncture Mutual Recognition Agreement Meeting

Purpose: Review of the Mutual Recognition Agreement for Acupuncture which was attended by members from other provinces.

Amount: \$785.88

Date: June 20-21, 2008

Location: Calgary AB

Housing and Urban Affairs

Hosting Expenses Exceeding \$600.00
For the second quarter ending September 30, 2008

Purpose: To provide an outline for the provincial 10 year plan for addressing homelessness in Alberta.

Amount: \$ 1,524.90

Date: July 28 and 29, 2008

Location: Calgary, Alberta

Infrastructure

Hosting Expenses Exceeding \$600.00
For the period July 1, 2008 to December 31, 2008

Name: Alberta Schools Alternative Procurement (ASAP) II Industry Consultation

Date(s): September 29, 2008

Amount: \$2,137.95

Purpose: Informing industry contractors and consultants about the details of the ASAP II project that will use a made-in-Alberta P3 model to build 14 new schools in the Calgary and Edmonton capital regions.

Location: Calgary, Alberta

Name: Alberta Schools Alternative Procurement (ASAP) II Industry Consultation

Date(s): September 30, 2008

Amount: \$2,723.68

Purpose: Informing industry contractors and consultants about the details of the ASAP II project that will use a made-in-Alberta P3 model to build 14 new schools in the Calgary and Edmonton capital regions.

Location: Edmonton, Alberta

Name: Deputy Heads of Public Works Conference

Date(s): September 29 – October 1, 2008

Amount: \$17,455.76

Purpose: The Deputy Ministers of all provincial territorial departments with public works responsibilities and Public Works and Government Services Canada meet annually. All jurisdictions share similar issues and the meeting addresses current issues and facilitate the sharing of knowledge and best practice information.

Location: Edmonton, Alberta

Legislative Assembly of Alberta

Time Limit for Receiving Petitions for Private Bills

2nd Session

27th Legislature

TAKE NOTICE that the time limit for receiving petitions for Private Bills, together with all fees and documents required under the Standing Orders of the Legislative Assembly, expires unconditionally on Wednesday, February 25, 2009.

W. J. David McNeil
Clerk of the Legislative Assembly
Province of Alberta

Municipal Affairs

Hosting Expenses exceeding \$600.00
During the period January 1, 2008 to December 31, 2008

Function: Emergency Public Warning System (EPWS) Recognition Symposium

Purpose: Provide networking opportunities and appreciation for the broadcast community involved in the EPWS and promote the Alberta Emergency Management Agency amongst stakeholders.

Amount: \$2,045.63

Date: January 14, 2008

Location: Red Deer

Function: Alberta Nonprofit Sector Initiative Collaboration Committee Meeting

Purpose: Meeting of the Collaboration Committee to discuss implementation of the Alberta Nonprofit/Voluntary Sector Initiative Framework.

Amount: \$1,112.20

Date: February 6, 2008

Location: Calgary

Function: Full day exercise of the Alberta Pandemic Influenza Operations Plan (APIOP)

Purpose: Exercise the Government of Alberta consequence management and business continuity officers in the processes found within the APIOP.

Amount: \$1,071.56

Date: February 7, 2008

Location: Edmonton

Function: 2008 Assessment Review Board Training Session

Purpose: Introduce Assessment Review Board members and clerks to their roles and responsibilities within the assessment and property tax system in Alberta.

Amount: \$700.85

Date: April 9, 2008

Location: Lethbridge

Function: Internship Supervisor Wrap Up/Orientation Session

Purpose: Discuss the current and next year supervisors regarding the Administrator and Planner Internship programs.

Amount: \$1,000.00

Date: April 17, 2008

Location: Leduc

Function: Disaster Social Services Forum

Purpose: Assist personnel responsible for disaster social services at the municipal level to become better prepared to handle their roles.

Amount: \$830.52

Date: May 6-7, 2008

Location: Edmonton

Function: 2008 Assessment Review Board Training Session

Purpose: Introduce Assessment Review Board members and clerks to their roles and responsibilities within the assessment and property tax system in Alberta.

Amount: \$988.96

Date: May 7, 2008

Location: St. Albert

Function: 2008 Assessment Review Board Training Session

Purpose: Introduce Assessment Review Board members and clerks to their roles and responsibilities within the assessment and property tax system in Alberta.

Amount: \$859.36

Date: May 14, 2008

Location: Grande Prairie

Function: 2008 Assessment Review Board Training Session

Purpose: Introduce Assessment Review Board members and clerks to their roles and responsibilities within the assessment and property tax system in Alberta.

Amount: \$864.80

Date: May 21, 2008

Location: Vermilion

Function: Minister's News Release

Purpose: Provide catering services for the Minister's news release for High Intensity Residential Fires

Amount: \$1,361.15

Date: May 23, 2008

Location: Edmonton

Function: 2008 Assessment Review Board Training Session

Purpose: Introduce Assessment Review Board members and clerks to their roles and responsibilities within the assessment and property tax system in Alberta.

Amount: \$1,070.75

Date: May 28, 2008

Location: Leduc

Function: Emergency Management Symposium

Purpose: Full day symposium attended by staff from the Federal and Provincial government involved with emergency management. The main theme of the symposium was Federal Partners and how they can assist the Provincial Government.

Amount: \$2,063.88

Date: June 3, 2008

Location: Edmonton

Function: Municipal Internship Program – Intern Orientation Session

Purpose: Introduce new interns to the Municipal Internship Program.

Amount: \$7,185.62

Date: June 4-6, 2008

Location: Edmonton

Function: 2008 Information and Consultation Sessions – Assessment Services Branch

Purpose: Consultation with stakeholders on assessment and taxation matters and to give updates on current and proposed initiatives.

Amount: \$1,009.36

Date: June 6, 2008

Location: Red Deer

Function: 2008 Information and Consultation Sessions – Assessment Services Branch

Purpose: Consultation with stakeholders on assessment and taxation matters and to give updates on current and proposed initiatives.

Amount: \$1,062.65

Date: June 12, 2008

Location: Calgary

Function: 2008 Information and Consultation Sessions – Assessment Services Branch

Purpose: Consultation with stakeholders on assessment and taxation matters and to give updates on current and proposed initiatives.

Amount: \$1,155.31

Date: June 17, 2008

Location: Edmonton

Function: 2008 Information and Consultation Sessions – Assessment Services Branch

Purpose: Consultation with stakeholders on assessment and taxation matters and to give updates on current and proposed initiatives.

Amount: \$612.24

Date: June 19, 2008

Location: Grande Prairie

Function: Meeting with Capital Region Board
Purpose: Discuss cost allocations with Capital Region Board.
Amount: \$2,127.45
Date: June 25, 2008
Location: Edmonton

Function: Dinner hosted by the Alberta Emergency Management Agency (AEMA)
Purpose: AEMA hosted dinner for Federal/Provincial/Territorial Deputy Ministers responsible for emergency management.
Amount: \$718.50
Date: June 25, 2008
Location: Quebec City

Function: Residential Construction Practices Consultation
Purpose: Discuss with home owners and key stakeholders details of the Building Envelope Survey and respond to issues related to residential construction practices.
Amount: \$972.92
Date: August 18-19, 2008
Location: Calgary

Function: Residential Construction Practices Consultation
Purpose: Discuss with home owners and key stakeholders details of the Building Envelope Survey and respond to issues related to residential construction practices.
Amount: \$982.44
Date: August 20, 2008
Location: Edmonton

Function: Minister's Regional Consultations
Purpose: Consultation sessions conducted with municipal officials (elected and administrative) to discuss municipal challenges and issues.
Amount: \$805.93
Date: August 21, 2008
Location: Nisku

Function: Municipal Government Board (MGB) Recognition Evening
Purpose: Recognition dinner for retiring board members.
Amount: \$3,278.16
Date: September 11, 2008
Location: Edmonton

Function: MLA Library Consultation
Purpose: Lead a consultation process on the development of a new framework for province-wide library service that addresses current challenges and focuses on meeting library service needs of the future.
Amount: \$750.00
Date: September 25, 2008
Location: Lethbridge

Function: Meet The Minister – Open House

Purpose: Provide opportunity for representatives from rural and urban municipalities to meet the Minister, obtain information and discuss concerns.

Amount: \$9,075.96

Date: October 1, 2008

Location: Edmonton

Function: Municipal Sustainability Initiative (MSI) Information Sessions

Purpose: For local government administrators and staff preparing grant documentation, with focus on the objective of the MSI to address growth pressures through long-term infrastructure planning.

Amount: \$1,962.37

Date: October 15, 2008

Location: Leduc

Function: Municipal Sustainability Initiative (MSI) Information Sessions

Purpose: For local government administrators and staff preparing grant documentation, with focus on the objective of the MSI to address growth pressures through long-term infrastructure planning.

Amount: \$1,159.35

Date: October 17, 2008

Location: Peace River

Function: Municipal Internship Program – Executive Week

Purpose: Provide interns with a better understanding of Municipal Affairs and other provincial ministries and to help develop their professional network during their internship.

Amount: \$5,922.05

Date: October 20-22, 24, 2008

Location: Leduc

Function: Municipal Internship Program – An Evening with the Minister

Purpose: Provide interns with the opportunity to meet the Minister and network with other employees in the Ministry.

Amount: \$1,400.68

Date: October 21, 2008

Location: Edmonton

Function: Municipal Sustainability Initiative (MSI) Information Sessions

Purpose: For local government administrators and staff preparing grant documentation, with focus on the objective of the MSI to address growth pressures through long-term infrastructure planning.

Amount: \$1,024.62

Date: October 23, 2008

Location: Airdrie

Function: Municipal Internship Program – Executive Week

Purpose: Provide interns with a better understanding of Municipal Affairs and other provincial ministries and to develop their professional network during their internship.

Amount: \$3,367.83

Date: October 23, 2008

Location: Leduc

Function: Municipal Sustainability Initiative (MSI) Information Sessions

Purpose: For local government administrators and staff preparing grant documentation, with focus on the objective of the MSI to address growth pressures through long-term infrastructure planning.

Amount: \$1,360.03

Date: October 30, 2008

Location: Red Deer

Function: Municipal Sustainability Initiative (MSI) Information Sessions

Purpose: For local government administrators and staff preparing grant documentation, with focus on the objective of the MSI to address growth pressures through long-term infrastructure planning.

Amount: \$2,124.98

Date: November 5, 2008

Location: Lethbridge

Function: Alberta Association of Municipal Districts and Counties (AAMD&C) Fall 2008 Convention –Minister’s Open House

Purpose: Promote the relationship with elected officials in municipalities from across the province.

Amount: \$12,659.44

Date: November 11-14, 2008

Location: Peace River

Function: 2008/09 Linear Assessment Complaint Workshop

Purpose: An annual event hosted by the Municipal Government Board (MGB) to improve client understanding of linear assessment functions and linear complaint processes.

Amount: \$620.81

Date: December 9, 2008

Location: Edmonton

Notice of the Mailing of the
2008 Assessment Year
Linear Property Assessment Notices

(Municipal Government Act)

Pursuant to Section 311 of the *Municipal Government Act* Revised Statutes of Alberta 2000 cM-26 as amended, the 2008 Linear Property Assessment Notices have been sent to all assessed linear property owners with copies to the affected municipalities. All assessed persons are deemed to have received their linear property assessment notices as a result of the publication of this notice.

Questions concerning linear property assessment notices can be directed to the Assessment Services Branch of Municipal Affairs at (780) 422-1377 or toll free at 310-0000.

The linear property assessment roll is open for viewing year round. A copy can be found at:

2nd Floor of Centre 70, 7015 Macleod Trail SW, Calgary, AB and
15th Floor of Commerce Place, 10155 – 102 Street, Edmonton, AB

Safety Codes Council

(Safety Codes Act)

Agency Accreditation

Pursuant to Section 30 of the Safety Codes Act it is hereby ordered that

Outwest Inspection Services, Accreditation No.A000837, Order No. 2681

Having satisfied the terms and conditions of the Safety Codes Council is authorized to provide services under the Safety Codes Act for **Building**. Consisting of all parts of the Alberta Building Code including applicable Alberta Amendments and regulations.

Accredited Date: January 26, 2009

Issued Date: January 26, 2009

Agency Accreditation - Cancellation

Pursuant to Section 30 of the Safety Codes Act it is hereby ordered that

JTech Electrical Inspection & Consulting Ltd., Accreditation No.A000296, Order No. 1482

Is to cease services under the Safety Codes Act for **Electrical**. Consisting of all parts of the Canadian Electrical Code, Code for Electrical Installations at Oil & Gas Facilities and Alberta Electrical Utility Code.

Accredited Date: October 21, 2003

Issued Date: January 14, 2009

Sustainable Resource Development

Alberta Fishery Regulations, 1998

Notice of Variation Order 42-2008

Commercial Fishing Seasons

The close times and quotas set out in Schedule 8 to the Alberta Fishery Regulations in respect of the waters listed in the Schedule to this Notice have been varied by Variation Order 42-2008 by the Director of Fisheries Management in accordance with section 3 of the Alberta Fishery Regulations.

Where fishing with gill nets is permitted during an open season established by the Order, the gill net mesh size has been specified in the Order.

Pursuant to Variation Order 42-2008 commercial fishing is permitted in accordance with the following schedule.

SCHEDULE
PART 1

Item - 1

Column 1 Waters – In respect of: (55.1) Lesser Slave Lake (74-11-W5) - that portion east of the eastern boundary of Range 10, west of the 5th Meridian

Column 2 Gear - Gill net not less than 127 mm mesh

Column 3 Open Time - A. In respect of Lesser Slave Lake excluding the following portions: - that portion within 1.0 km (0.6 miles) of the outlet of the Swan River in NW 22-74-9-W5; - **that portion west of a line drawn from the point of land in the SW8-74-8-W5 (11 U E 614260, N 6139740) locally known as the west side of Willow Point at the mouth of the Assinneau River, to the point of land in the SW26-75-8-W5 (11 U E 617677, N 6154610) locally known as Big Stony Point;** and - that portion which is less 50 feet (15.24 m) in depth: 08:00 hours January 19, 2009 to 16:00 hours February 19, 2009 B. In respect of all other waters: Closed.

Column 4 Species and Quota - 1) Lake whitefish: **41,359** kg; 2) Walleye: **3,073** kg; 3) Yellow perch: 50 kg; 4) Northern pike: **1,341** kg; 5) Tullibee: **2,450** kg; 6) Lake trout: 1 kg.

Notice of Variation Order 43-2008

Commercial Fishing Seasons

The close times and quotas set out in Schedule 8 to the Alberta Fishery Regulations in respect of the waters listed in the Schedule to this Notice have been varied by Variation Order 43-2008 by the Director of Fisheries Management in accordance with section 3 of the Alberta Fishery Regulations.

Where fishing with gill nets is permitted during an open season established by the Order, the gill net mesh size has been specified in the Order.

Pursuant to Variation Order 43-2008 commercial fishing is permitted in accordance with the following schedule.

SCHEDULE
PART 1

Item - 1

Column 1 Waters – In respect of: (55.1) Lesser Slave Lake (74-11-W5) - that portion east of the eastern boundary of Range 10, west of the 5th Meridian

Column 2 Gear - Gill net not less than 127 mm mesh

Column 3 Open Time - A. In respect of Lesser Slave Lake excluding the following portions: a) that portion within 1.0 km (0.6 miles) of the outlet of the Swan River in NW 22-74-9-W5; b) that portion west of a line drawn from the point of land in the SW8-74-8-W5 (11 U E 614260, N 6139740) locally known as the west side of Willow Point at the mouth of the Assinneau River, to the point of land in the SW26-75-8-W5 (11 U E 617677, N 6154610) locally known as Big Stony Point; **c) that portion that is less than 30 feet (9.15 m) in depth south and east of a line drawn from the point of land in SW 26-73-7-W5M (UTMs: E 628702 / N 6135803) locally known as Nine Mile Point, to the mouth of Lily Creek located in NW 14-74-6-W5M (UTMs: E 638347 / N 6143144); and d) that portion that is less 50 feet (15.24 m) in depth that is north and west of the line described in point (c) and east of the line described in point (b):** 08:00 hours January 19, 2009 to 16:00 hours February 19, 2009 B. In respect of all other waters: Closed.

Column 4 Species and Quota - 1) Lake whitefish: **41,359** kg; 2) Walleye: **3,073** kg; 3) Yellow perch: 50 kg; 4) Northern pike: **1,341** kg; 5) Tullibee: **2,450** kg; 6) Lake trout: 1 kg.

Notice of Variation Order 44-2008

Commercial Fishing Seasons

The close times and quotas set out in Schedule 8 to the Alberta Fishery Regulations in respect of the waters listed in the Schedule to this Notice have been varied by Variation Order 44-2008 by the Director of Fisheries Management in accordance with section 3 of the Alberta Fishery Regulations.

Where fishing with gill nets is permitted during an open season established by the Order, the gill net mesh size has been specified in the Order.

Pursuant to Variation Order 44-2008 commercial fishing is permitted in accordance with the following schedule.

SCHEDULE
PART 1

Item - 1

Column 1 Waters – In respect of: (105) Spencer Lake (67-1-W4)

Column 2 Gear - Gill net not less than 140 mm mesh

Column 3 Open Time -08:00 hours December 11, 2008 to 16:00 hours December 22, 2008; 08:00 hours March 12, 2009 to 16:00 hours March 15, 2009

Column 4 Species and Quota - 1) Lake whitefish: 15,000 kg; 2) Walleye: **250** kg; 3) Yellow perch: 450 kg; 4) Northern pike: **600** kg; 5) Tullibee: 1 kg; 6) Lake trout: 1 kg.

Notice of Variation Order 45-2008

Commercial Fishing Seasons

The close times and quotas set out in Schedule 8 to the Alberta Fishery Regulations in respect of the waters listed in the Schedule to this Notice have been varied by Variation Order 45-2008 by the Director of Fisheries Management in accordance with section 3 of the Alberta Fishery Regulations.

Where fishing with gill nets is permitted during an open season established by the Order, the gill net mesh size has been specified in the Order.

Pursuant to Variation Order 45-2008 commercial fishing is permitted in accordance with the following schedule.

SCHEDULE
PART 1

Item - 1

Column 1 Waters – (38) Graham Lake (87-4-W5)

Column 2 Gear - Gill net not less than 152 mm mesh

Column 3 Open Time - A. In respect of Graham Lake : - that portion greater than 25 feet (7.62 m) in depth and south of a line drawn from the point of land in SW 21-87-4-W5 (11 U 648639 E, 6270650 N) to the point of land in SW 25-87-4-W5 (11 U 653213 E, 6272115 N): 08:00 hours February 2, 2009 to 16:00 hours February 9, 2009 B. In respect of all other waters: Closed

Column 4 Species and Quota - 1) Lake whitefish: 14,000 kg; 2) Walleye: **450** kg; 3) Yellow perch: 200 kg; 4) Northern pike: **1,000** kg; 5) Tullibee: 1 kg; 6) Lake trout: 1 kg.

Column 1 Waters – (56) Little Bow Lake (14-20-W4)

Column 2 Gear - Gill net not less than 140 mm mesh

Column 3 Open Time - 08:00 hours January 26, 2009 to 16:00 hours **February 1, 2009.**

Column 4 Species and Quota - 1) Lake whitefish: 13,600 kg; 2) Walleye: 125 kg; 3) Yellow perch: 1 kg; 4) Northern pike: 450 kg; 5) Tullibee: 1 kg; 6) Lake trout: 1 kg.

ADVERTISEMENTS

Notice of Application for Amendment of Private Act

Caritas Health Group Act

Notice is hereby given that petitions will be submitted by Caritas Health Group to the Lieutenant Governor and the Legislative Assembly of the Province of Alberta at the 2009 Spring session of the Legislature of the Province of Alberta for the passage of a Bill to amend the private act, namely:

Caritas Health Group Act, S.A. 1992, c.39

Caritas Health Group along with the following Catholic organizations: St. Joseph's Hospital of Edmonton; St. Mary's Hospital, Camrose; St. Joseph's General Hospital, Vegreville; Youville Home (Grey Nuns) of St. Albert; The Bonnyville Health Centre; Our Lady of the Rosary Hospital, Castor; St. Mary's Health Care Centre, Trochu; Mary Immaculate Hospital of Mundare; St. Michael's Health Centre; Banff Mineral Springs Hospital Corporation; and Killam General Hospital (the "amalgamating corporations") are to be amalgamated into one corporate entity under the name "Covenant Health".

The proposed amendments will also:

1. Delete reference in the Act to "The Alberta Catholic Hospitals Foundation and the Sisters of Charity of Montreal "Grey Nuns" " and in its place substitute "Catholic Health of Alberta".
2. Provide that the property of each amalgamating corporation will be the property of Covenant Health and that any bequest, legacy, device or gift made in name of or for the benefit of an amalgamating corporation be deemed to be for Covenant Health.

3. Provide that Covenant Health assume and be responsible for the liabilities of each of the amalgamating corporations and that any cause of action, claim or liability to prosecution be unaffected by the amalgamation.
4. Provide that a civil, criminal or administrative action or proceeding pending by or against an amalgamating corporation may be continued to be prosecuted by or against Covenant Health and further that any conviction against, or ruling, order or judgment in favour of or against an amalgamating corporation may be enforced by or against Covenant Health.
5. Provide that the members and directors of Covenant Health at time of amalgamation will be the same persons that were members and directors of Caritas Health Group.
6. Provide that the bylaws for Covenant Health in effect upon the amalgamation will be the bylaws of Caritas Health Group corporation.
7. Provide that any contracts to which an amalgamating corporation is party and which give exclusive rights to any person, shall, in respect of such exclusive rights, be applicable only to the facilities previously operated by such amalgamating corporation.
8. Provide that if Catholic Health of Alberta ceases to exist, any reference in the Act to Catholic Health of Alberta shall be deemed to refer to the Catholic Archdiocese of Edmonton and that if the Canadian Conference of Catholic Bishops ceases to exist any reference in the Act to the Canadian Conference of Catholic Bishops shall be deemed to refer to the Catholic Archbishop of Edmonton.
9. Provide that the following acts to be repealed upon the amalgamation coming into effect: An Act to incorporate St. Joseph's Hospital of Edmonton; An Act to Incorporate St. Mary's Hospital, Camrose; An Act to Incorporate St. Joseph's General Hospital, Vegreville; An Act to Incorporate Youville Home (Grey Nuns) of St. Albert; The Bonnyville Health Centre Act; The Our Lady of the Rosary Hospital, Castor Act; St. Mary's Health Care Centre, Trochu Act; and Mary Immaculate Hospital of Mundare Act.

Any person whose rights or property are materially affected by the proposed legislation may contact the Legislative Assembly in writing no later than the 15th day following the opening day of session should they wish to make representation relevant to this application. Correspondence should be addressed to the Office of Parliamentary Counsel, 800 Legislature Annex, 9718 – 107 Street, Edmonton, Alberta, T5K 1E4. Telephone 780-422-4837. Fax 780-427-0744.

Dated at Edmonton, Alberta, this 2nd day of February, 2009

Margaret L. Mrazek Q.C., *Counsel for Caritas Health Group*
c/o Room 5Y35 - 11111 Jasper Avenue, Edmonton, Alberta, T5K 0L4

Notice of Certificate of Intent to Dissolve

(Business Corporations Act)

Notice is hereby given that a Certificate of Intent to Dissolve was issued to **287108 Alberta Ltd.** on January 13, 2009.

Dated at Calgary, Alberta on January 21, 2009.

James W. Dunphy, *Barrister & Solicitor.*

Notice is hereby given that a Certificate of Intent to Dissolve was issued to **Firecode Engineering Ltd.** on May 1, 2008.

Dated at Calgary, Alberta, May 1, 2008.

Jim N. M. Strilchuk, *Solicitor.*

Notice is hereby given that a Certificate of Intent to Dissolve was issued to **Quality Color Press Inc.** on October 1, 2002.

Dated at Calgary, Alberta, January 28, 2009.

Pierre P.G. Magnan
Osler, Hoskin & Harcourt LLP, *Barristers & Solicitors.*

Public Sale of Land

(Municipal Government Act)

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, in Meeting Room M-1, Main Floor, City Hall, Medicine Hat, Alberta, on Tuesday, March 31, 2009, at 9:00 a.m., the following lands:

Lot	Blk.	Plan	LINC	Title No.	Address
9	F	59454	0016529134	911240274	1066 Yuill Street SE
2 & 3	5	7670AN	0018598848	941203220	616 Industrial Avenue 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 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

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

Dated at Medicine Hat, Alberta, January 26, 2009.

Lisa Dykema, *Collection Officer*.

Lamont County

Notice is hereby given that under the provisions of the Municipal Government Act, Lamont County will offer for sale, by public auction, in the County Office, 5303 – 50 Avenue, Lamont, Alberta, on Monday, March 30, 2009, at 1:00 p.m., the following lands:

Lot	Blk.	Plan	Acres	C. of T.
56	RLY	1229EO	17.85	942346966

Pt. of Sec.	Sec.	Twp.	Rge.	M.	Acres	C. of T.
NE	30	56	15	4	4.85	982140751
SW	36	55	16	4	160.00	992152831
NW	30	56	15	4	99.00	992134211
NW	32	56	15	4	157.70	982114092
SW	32	56	15	4	159.50	16Q238
NE	19	57	17	4	160.00	982114091
SE	19	57	17	4	160.00	982114091+1
NW	26	56	16	4	9.90	86L192
NW	05	52	16	4	9.09	002362897

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.

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

Terms: Cash, Certified Cheque or Money Order in full, day of sale.

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

Dated at Lamont, Alberta, December 17, 2008.

Allan Harvey, *County Manager*.

Municipal District of Acadia #34

Notice is hereby given that, under the provisions of the Municipal Government Act, the Municipal District of Acadia #34 will offer for sale, by public auction, in the Municipal District of Acadia #34 Council Chambers located at #9 – Main Street, Acadia Valley, Alberta, on Tuesday, March 31, 2009, at 11:00 a.m., the following lands (located in the Hamlet of Acadia Valley):

Lot	Block	Plan	Certificate of Title	LINC#
12	2	6630DR	801 147 615	0018 808 543

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 Acadia #34 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 Acadia #34 may, after the public auction, become the owner of any parcel of land not sold at the public auction.

Terms: Cash, Money Order or Certified Cheque (payable immediately).

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

Dated at Acadia Valley, Alberta, January 28, 2009.

Gary E. Peers, *Municipal Administrator*.

Municipal District of Lesser Slave River No. 124

Notice is hereby given that under the provisions of the Municipal Government Act, the Municipal District of Lesser Slave River No. 124 will offer for sale, by public auction, in the Council Chambers at the MD Administration Office located east of Slave Lake, Alberta, on Highway 2 on Monday, March 30, 2009, at 10:00 a.m., the following lands:

Roll Number	Pt. of Sec., Sec., Twp., Rge., M.	Location	C. of T.
185506	SW 18-71-26-W4M	East of Slave Lake	802 124 048
042899	SE 33-73-7-W5M	Widewater	942 358 931

Roll Number	Lot	Block	Plan	Location	C. of T.
209946	26	2	812 1075	Lawrence Lake	002 308 388
048863	10	11	4867NY	Hamlet of Smith	082 552 981

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 MD 124 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 MD 124. No further information is available at the auction regarding the lands to be sold.

The Municipal District of Lesser Slave River No. 124 may, after the public auction, become the owner of any parcel of land not sold at the public auction.

Terms of Sale: Cash or Certified Cheque. 10% deposit and balance within 30 days of date of Public Auction. GST will apply on lands sold at Public Auction.

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

For further information on these properties, please contact Wanda Sinclair at (780) 849-4888.

Dated at Slave Lake, Alberta, February 11, 2009.

Allan Winarski, *Chief Administrative Officer.*

Regional Municipality of Wood Buffalo

Notice is hereby given that under the provisions of the Municipal Government Act, The Regional Municipality of Wood Buffalo will offer for sale, by public auction, in the Jubilee Center, 3rd Floor Boardroom, 9909 Franklin Avenue, Fort McMurray, Alberta, on Tuesday, March 31, 2009, at 10:00 a.m., the following lands:

Plan	Lot	Roll#	Reserve Bid	Location
8321906	106	8460001011	64,660	Janvier

The 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 Regional Municipality of Wood Buffalo 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 made payable to the Regional Municipality of Wood Buffalo.

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

If you have any inquiries regarding the above parcels of land, please contact me at (780) 743-7891 or (780) 743-7030.

Dated at Fort McMurray, Alberta, February 2, 2009.

Bev Crowe, *Collection Coordinator*.

Town of High Prairie

Notice is hereby given that, under the provisions of the Municipal Government Act, the Town of High Prairie will offer for sale, by public auction, in the Town Office, at High Prairie, Alberta, on Wednesday, April 15, 2009, at 1:30 p.m., the following lands:

Lot	Block	Plan	Certificate of Title	Linc
3 & 4	10	6152ET	962 175 537	0016289845
7	25	5482HW	892 057 784	0010268241

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

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

The terms of the sale are payment in full by cash, money order or certified cheque prior to noon on Friday, April 17, 2009.

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

Dated at High Prairie, Alberta, February 2, 2009.

Hermann Minderlein, *Treasurer*.

Town of Mundare

Notice is hereby given that, under the provisions of the Municipal Government Act, the Town of Mundare will offer for sale, by public auction, in the Council Chambers, 5128 50 Street Mundare, Alberta, on Tuesday, March 31, 2009, at 10:00 a.m., the following lands:

Lot	Block	Plan	Linc
3		5195CL	0010218428
19	48	7520198	0015170798
9	5	RN88	0015398936

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.

Each parcel is being offered for sale on an "as is, where is" basis, and the Town of Mundare 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 parcels for any intended use by the purchaser.

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

Terms: Cash or certified cheque, a 10% deposit with the balance due within 20 days of the date 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 Mundare, Alberta, January 20, 2009.

Colin Ayla, *C.A.O.*

Village of Champion

Notice is hereby given that under the provisions of the Municipal Government Act, the Village of Champion will offer for sale, by public auction, in the Village Administration Building, Champion, Alberta, on Wednesday, April 1, 2009, at 10:00 a.m., the following lands:

Lot	Block	Plan	Roll #	C. of T.
23-26	2	6995AG	3900	861 109 277
7, 8	6	6995AG	13600	811 073 103
12	6	6995AG	13900	821 146 758
11, 12	8	6995AG	17300	031 200 050
8	3	7217EE	30100	881 162 499

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 Village of Champion 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, vacant possession, or the developability of the subject land for any intended use by the successful bidder. The properties will be required to meet all bylaw conditions as to outstanding orders and/or citations. 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 Village of Champion. No further information is available at the auction regarding the lands to be sold.

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

Terms: Cash or certified cheque, 10% deposit (non-refundable to successful bidder) and balance within 7 days of the date of Public Auction. GST will apply to all applicable lands sold at Public Auction.

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

Dated at Champion, Alberta, January 13, 2009.

Debra A. Moffatt, *Chief Administrative Officer.*

Village of Donalda

Notice is hereby given that under the provisions of the Municipal Government Act, the Village of Donalda will offer for sale, by public auction, at the Village Office, 5001 Main Street, Donalda, Alberta, on Tuesday, March 31, 2009, at 11:00 a.m., the following lands:

Lot	Block	Plan
4 & 5	5	5965AE

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

Terms: Cash or Certified Cheque

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

Dated at Donalda, Alberta, February 2, 2009.

Peter Simons, *C.A.O.*.

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.

Proof of Publication: Statutory Declaration is available upon request.

A copy of the page containing the notice or advertisement will be mailed 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 28	April 10
March 14	April 24
March 31	May 11
April 15	May 26
April 30	June 10
May 15	June 25
May 30	July 10
June 15	July 26
June 30	August 10
July 15	August 25
July 31	September 10
August 15	September 25

The charges to be paid for the publication of notices, advertisements and documents in The Alberta Gazette are:

Notices, advertisements and documents that are **5 or fewer pages**.....\$20.00
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