



Permit No: 4201-60-023

AIR EMISSIONS PERMIT

Issued Pursuant to Parts 6 & 9 of the *Environment Act* and the *Air Emissions Regulations*

Permittee: Selwyn Resources Ltd.

Address: 701 - 475 Howe Street, Vancouver, BC V6C 2B3

Facility Locations: Selwyn Project: 360 km ENE of Whitehorse
Don Valley Camp (62°32' N, 129°30' W)
XY Camp (62°27' N, 129°3' W)

Phone: 604-682-5474 (ext. 222) **Fax:** 604-682-5404

In accordance with your application, Selwyn Resources Ltd., represented by yourself, is hereby authorized to **open burn >5 kg of solid waste**, at the above facility location, subject to the following conditions:

PART 1. GENERAL CONDITIONS

1. The permittee shall comply with any applicable requirements in all federal, territorial and municipal legislation, including the *Environment Act*, the *Air Emissions Regulations*, the *Solid Waste Regulations*, the *Special Waste Regulations*, and the *Yukon Environmental and Socio-Economic Assessment Act*.
2. All associated personnel (employees, contractors or volunteers) shall be knowledgeable of the conditions and requirements specified in this permit, and a copy of this permit shall be kept at each site.
3. The permittee shall allow an environmental protection officer, at any reasonable time, to enter any place or premise under the permittee's ownership or occupation, other than a private dwelling, and inspect any activity which is subject to this permit.



Permit No: 81-011

COMMERCIAL DUMP PERMIT

Issued for the Construction and Operation of a Commercial Dump
Pursuant to Parts 6 & 7 of the Environment Act

Permittee: Selwyn Resources Ltd.

Mailing Address: 701-475 Howe Street, Vancouver BC, V6C 2B3

Site Location: Selwyn Project: Don Valley camp (62° 32' N, 129° 30' W)
XY camp (62° 27' N, 129° 13' W)

Phone/Fax: (604) 682-5474 x222 / (604) 682-5404

In accordance with your application, Selwyn Resources Ltd., represented by yourself, is hereby permitted to operate two dumps for commercial purposes or for the disposal of solid waste generated by commercial activities or enterprises, hereinafter referred to as the dump, at the above locations, subject to the following conditions:

PART 1. GENERAL

1. The permittee shall comply with any applicable requirements in all federal, territorial and municipal legislation, including the *Environment Act*, the *Solid Waste Regulations*, the *Public Health & Safety Act*, and the *Yukon Environmental and Socio-economic Assessment Act*.
2. All associated personnel (employees, contractors or volunteers) involved with the handling or management of any wastes covered by this permit shall be knowledgeable of the conditions and requirements of this permit, and a copy of this permit shall be in their possession at each site.
3. The permittee shall allow an environmental protection officer, at any reasonable time, to enter any place or premise under the permittee's ownership or occupation, other than a private dwelling, and inspect any activity which is subject to this permit.
4. The permittee shall provide notice in writing to the Environmental Programs Branch (Branch) prior to any significant change of circumstances at a permitted operation, site or business, including without limitation:
 - a) closure of the facility;
 - b) a change in the ownership of the facility;
 - c) the opening of a new cell;
 - d) changing from a burn to a no-burn operation;
 - e) a change in the mailing address and/or phone number of the permittee.
5. The permittee shall ensure that all associated personnel (employees, contractors or volunteers) involved with the handling or management of any wastes covered by this permit receive the appropriate training for the purposes of operating the facility and carrying out the requirements of this permit.

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6. Where conflicts exist between the application for a permit, closure plans, or this permit, the permit shall prevail.
7. The permittee shall not generate, store, transport or otherwise handle special waste except as authorized by a special waste permit issued by the Branch.
8. The permittee shall not open burn solid waste in an amount greater than 5 kg per day except as authorized by an air emissions permit issued by the Branch.

PART 2. OPERATIONS

1. Solid waste shall be handled and disposed of in a manner that, in the opinion of a Public Health Officer, neither causes nor is likely to cause a threat to public health.
2. Solid waste shall be handled and disposed of in a manner that, in the opinion of an Environmental Protection Officer, neither causes nor is likely to cause:
 - a) an adverse effect;
 - b) windblown litter to be deposited outside the property boundary of the facility; or
 - c) attraction to wildlife.
3. The permittee shall develop and maintain a fire safety/emergency plan including notification procedures and post a list of emergency phone numbers. The permittee shall ensure that all associated personnel (employees, contractors or volunteers) involved with the handling or management of any wastes covered by this permit shall be familiar with this plan.
4. The permittee shall ensure that the active working area of the dump is located at least 100m from the high water mark of any waterway or water body and at least 1.5m from the groundwater table, and shall be located in a manner that neither solid waste nor leachate enters surface water.
5. The permittee shall make every reasonable effort to ensure that surface water run-off is directed away from the active disposal area.
6. The permittee shall ensure that the active working area of the dump is located at least 50m from any highway, as defined by the *Highways Act*, and has a screen of vegetation of at least 10m depth to prevent the dump from being visible from the highway.
7. Solid wastes shall not be stored for a period of greater than seven days prior to disposal.
8. The permittee shall ensure that solid wastes are covered weekly with approximately 10 cm of gravel, soil or other comparable cover material. This does not apply between November 15 and April 15 if gravel, soil or other comparable cover material cannot reasonably be obtained.
9. The permittee shall establish and maintain segregated areas for the deposit of all types of materials deposited at the facility, which may include but is not limited to:
 - a. domestic garbage;
 - b. scrap metal;
 - c. untreated brush and wood products;
 - d. construction/demolition debris;

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- e. tires;
 - f. asbestos;
 - g. animal carcasses or animal parts;
 - h. units containing refrigerant gas (*fridges, freezers, air conditioners*);
 - i. other white goods (*washers, dryers, stoves, dishwashers, etc.*); and
 - j. compost.
10. The permittee shall ensure that tires are kept reasonably clean and not buried or burned, and that they are taken periodically to a municipal or community dump or other licensed tire depot. Notwithstanding this, the permittee may dispose of tires with a rim size greater than 24.5" by burial.
11. In the event of the intended closure of the dump, the permittee shall submit a Closure Plan to the Branch, and obtain approval prior to commencement of any work to close the site.

PART 4. SPILLS

1. The permittee shall ensure that incompatible substances are stored separately to prevent contamination, fires, explosions, gaseous emissions, leaching or other discharges, or other dangerous conditions.
2. The permittee shall ensure that substances are stored so as not to cause spills, leakage, leaching or other discharges or releases of the substances from their storage containers.
3. The permittee shall contact either an Environmental Protection Officer or the 24-hour Yukon Spill Report Centre (867-667-7244), as soon as possible under the circumstances, in the event of a release, spill, unauthorized emission, discharge or escape of any material listed in the Spills Regulations.
4. The permittee shall ensure that appropriate clean-up equipment (such as sorbent, shovel, broom, bucket, gloves, boots, etc.) is in a readily available location on site.
5. The permittee shall ensure that emergency spill procedures are written down and available to all associated personnel when working on-site and that all associated personnel are familiar with those procedures.

PART 5. SECURITY

1. The permittee shall provide and maintain an electric exclusion fence that will prevent wildlife from entering those portions of the active working area where domestic garbage or compost is handled. If the site is not otherwise secured from unauthorized entry, the entrance to the fence shall be an electrified rigid swinging gate. If the site is otherwise secured from unauthorized entry, the entrance to the fence shall be either an electrified rigid swinging gate or an electrified Texas gate.
2. The fence referenced in 3(1) above shall be activated from May 1st to October 31st, or when the presence of tracks or other signs indicates that animals have been frequenting the area, or upon the request of an environmental protection officer.

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PART 6. INSPECTIONS & RECORD KEEPING

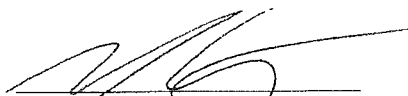
1. Electric fences shall be inspected once weekly or as required by an environmental protection officer and maintained as necessary during periods of activation as specified in Part 5(2) to ensure that:
 - a) the fence is sufficiently charged to deter wildlife; and
 - b) there is no vegetation or windblown litter or other items along the perimeter of the fence or contacting the fence that may act as a ground.

2. The permittee shall ensure that surface water run-off is inspected during spring melt and as required by an environmental protection officer. Such inspections shall include, but not be limited to, observations regarding flow rate, general flow direction, and any noticeable effects the run-off is having on the facility.

3. The permittee shall keep records of:
 - a) all inspections carried out under this permit (including the name of the person conducting the inspection, the date of each inspection, any observations recorded during the inspection, actions taken as a result of those observations, etc.);
 - b) results of leachate, surface and groundwater testing, where applicable (including interpretations of monitoring results); and
 - c) any spills or leaks occurring at the facility (as defined in the *Spills Regulations*, including substance involved, estimated quantity, date of observation of spill/leak, clean-up procedures implemented, etc.),and shall maintain these records for a minimum of three years.

4. The permittee shall permanently retain an updated, detailed site plan showing the locations of all active and closed cells and segregation areas, and shall produce this plan on request from an environmental protection officer.

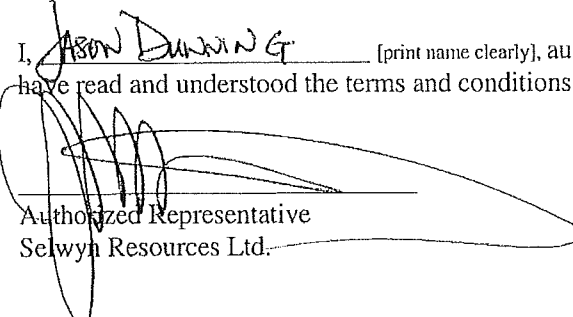
THIS PERMIT SHALL EXPIRE ON DECEMBER 31ST, 2009.



Director, Environmental Programs Branch
Department of Environment

July 23 / 07
Date

I, ASON DUNNING [print name clearly], authorized representative of Selwyn Resources Ltd., have read and understood the terms and conditions of this permit.



Authorized Representative
Selwyn Resources Ltd.

July 18, 2007
Date

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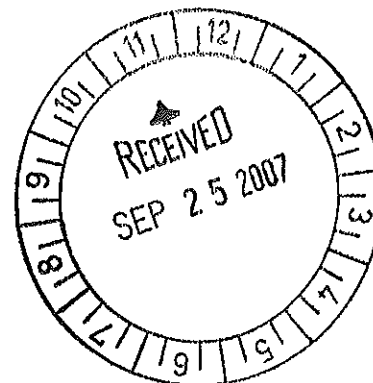
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Environment
Box 2703, Whitehorse, Yukon Y1A 2C6

September 19, 2007

Doug Reeve
Selwyn Resources Ltd.
701-475 Howe Street
Vancouver, BC
V6C 2B3



Dear Mr Reeve:

Re: Special Waste Permit #43-045

Enclosed please find a certified copy of your special waste permit and a receipt for the Special Waste Disposal permit. Please ensure that a copy of this permit is kept at each site and in each vehicle where special wastes are handled, and that all relevant staff are familiar with its conditions. Also, please note that if any operational details of your business change, respecting the handling of special wastes, you are required to apply for an amendment to your permit.

Should you have any questions, please call me at (867) 667-5610 or outside Whitehorse at 1-800-661-0408, extension 5610.

Sincerely,

A handwritten signature in cursive script, appearing to read "Jennifer Peterson".

Jennifer Peterson
Environmental Protection Analyst
Environmental Programs Branch

Encl.



DEPARTMENT OF ENVIRONMENT
ENVIRONMENTAL PROGRAMS
Whitehorse, Yukon
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Permit No: 43-045

Date: 20 Sept 07 Initials: JKM

SPECIAL WASTE PERMIT

Issued for the Generation & Disposal of Special Wastes Pursuant to
Parts 6 & 7 of the Environment Act and the Special Waste Regulations

Permittee: Selwyn Resources Ltd.
Mailing Address: 701-475 Howe Street, Vancouver BC, V6C 2B3
Site Location: Selwyn Project: Don Valley camp (62° 32' N, 129° 30' W)
XY camp (62° 27' N, 129° 13' W)
Phone/Fax: (604) 682-5474 / (604) 682-5404

In accordance with your application, Selwyn Resources Ltd., represented by yourself, is hereby permitted to generate or store the following substances at both sites:

- > waste oil, waste hydraulic fluid, waste brake fluid, waste Jet A and B fuels, waste diesel, waste antifreeze, and waste batteries; and
- dispose (by incineration) of the following substances at the Don Valley camp:
- > waste oil, waste hydraulic fluid and waste diesel;
- hereinafter referred to as "listed special wastes", subject to the following conditions:

PART 1. GENERAL

1. This permit is restricted to special wastes generated by the permittee.
2. The permittee shall comply with any applicable requirements in all federal, territorial, and municipal legislation, including the *Environment Act*, the *Special Waste Regulations* and the *Yukon Environmental and Socio-Economic Assessment Act*.
3. All associated personnel (employees, contractors or volunteers) involved with the handling or management of any of the listed special wastes shall be knowledgeable of the conditions and requirements specified in this permit, and a copy of this permit shall be available to all personnel at each location where the listed special wastes are handled, stored or transferred.
4. The permittee shall allow an environmental protection officer, at any reasonable time, to enter any vehicle, place or premise under the permittee's ownership or occupation, other than a private dwelling, and inspect any activity which is subject to this permit.

5. The permittee shall provide written notice to the Environmental Programs Branch (Branch) prior to any significant change of circumstances at a permitted operation, site or business, including without limitation:
 - a) closure of the facility;
 - b) a change in the ownership of the facility;
 - c) generating, handling, or disposing of special wastes other than those authorized by this permit; or
 - d) a change in the mailing address, site location, or phone number of the permittee.
6. The permittee shall ensure that all associated personnel (employees, contractors or volunteers) involved with the handling or management of the listed special wastes receive the appropriate training for the purposes of carrying out the requirements of this permit.

PART 2. TRANSPORT AND TRANSFER

1. The permittee shall not transport the listed special wastes other than within the site location.
2. The permittee shall ensure that listed special wastes not disposed of by the permittee are transported, in accordance with applicable transport laws, to a facility permitted in the Yukon or another jurisdiction to receive them, by a carrier permitted in the Yukon or another jurisdiction to receive and transport the listed special wastes. If the receiving facility is in the Yukon, both the facility and the carrier must be permitted in the Yukon.
3. A movement control document as prescribed by the Branch shall be completed to document each shipment of listed special wastes and copies of the movement control document shall be distributed in the manner described thereon.
4. The permit number **YG43-045** shall be used as the Provincial Identification Number on movement control documents used for the transport of the listed special wastes.
5. The permittee shall ensure that all listed special wastes are transported and transferred in such a manner as to prevent their release into the environment.
6. The permittee shall ensure that all vehicles carrying any of the listed special wastes are secured to prevent access by unauthorized persons.

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Date: 20 Sept 07. Initials: JCM

PART 3. STORAGE AND HANDLING

1. The permittee shall ensure that the listed special wastes are handled and stored in such a manner as to prevent their release into the environment. This includes, but is not limited to, ensuring that:
 - a) all drums and other portable containers containing the listed special wastes are covered or stored out of the weather to prevent container degradation from the sun or contamination by water from snow or rain;
 - b) all drums and other portable containers containing the listed special wastes are stored off the ground to prevent container degradation by ground moisture; and
 - c) all listed special wastes stored in unsuitable or leaking containers are immediately removed or transferred to intact containers.
2. The permittee shall ensure that incompatible substances are stored separately to prevent contamination, fires, explosions, gaseous emissions, leaching or other discharges, or other dangerous conditions.
3. The permittee shall ensure that the contents of all storage containers are clearly marked and visible on each container.
4. The permittee shall ensure that the residue at the bottom of any container used for the storage of dangerous goods or special wastes is not drained to the environment. Such residue shall be segregated and treated as a special waste until proven otherwise.
5. The permittee shall not mix waste oil from piston engine aircraft with other waste oil.
6. The permittee shall only mix or dilute a listed special waste with another substance where such mixing or dilution is specifically authorized by this permit or by an environmental protection officer as an acceptable treatment/disposal option for the listed special waste.
7. The permittee shall ensure that all containers or areas used for the storage of the listed special wastes are secured to prevent access by unauthorized persons.
8. A person who uses a container to store or transport the listed special wastes shall:
 - a) keep the container closed at all times during storage or transport; and
 - b) not open, handle or store the container in a manner which may cause it to leak or rupture.
9. The permittee shall not store special waste in storage tanks unless specifically authorized by this permit.

PART 4. STORAGE TANK REQUIREMENTS

1. All storage tanks to be used for the storage of the listed special wastes shall be certified by a testing agency recognized by the Standards Council of Canada (SCC).

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2. No special wastes may be stored in an underground storage tank, therefore all unknown or uncharacterized wastes must either be:
 - a) analyzed and determined not to be special waste prior to allowing them to enter an underground storage tank; or
 - b) stored in aboveground storage tank(s).
3. The permittee shall ensure that different types of special wastes are not stored simultaneously in the same storage tank.
4. The permittee shall establish a special waste transfer area around each aboveground storage tank that has a concrete curb or earthen dike to contain any spills or leaks.
5. The permittee shall ensure that all aboveground storage tanks to be used for storage of listed special wastes provide for space to allow for manual and visual inspections for leaks.
6. The permittee shall ensure that all materials on pipes, pumps, seals, containers and any other equipment that comes in contact with a listed special waste is compatible with that special waste.
7. The permittee shall ensure that all aboveground storage tanks to be used for storage of listed special wastes with a capacity of more than 4,000 litres have an impervious secondary containment system.
8. Where an impervious containment system is required, it must provide for a permeability to water of less than 1×10^{-6} cm per second under a hydraulic head of 3 meters, and it must be sized to hold the larger of:
 - a) 110% of the largest volume of a listed special waste in any given container or tank; or
 - b) 25% of the total volume of listed special wastes in storage.
9. Where an impervious containment system is not required, the permittee shall ensure that a spill containment device is installed to the inlets of all aboveground storage tanks to prevent the release of any listed special wastes.
10. The permittee shall ensure that for aboveground storage tanks to be used for storage of listed special wastes with a capacity of more than 4,000 litres:
 - a) overflow protection is provided by means of:
 - i. fixed piping to an empty adjacent tank with a capacity equal to or greater than 20% of the protected tank; or
 - ii. a high level alarm set at 90% of the full liquid level of the tank; or
 - iii. an automatic feed cutoff system set at 95% of the full liquid level of the tank; and
 - b) all transfer lines, hoses, and pipes are equipped with automatic shutoff or closure on failure valves which close off the flow of listed special wastes in the event of a sudden accidental escape unless a method of containment is provided to prevent the release of listed special wastes.

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PART 5. INCINERATION OF WASTE OIL
(ISSUED PURSUANT TO THE SPECIAL WASTE AND AIR EMISSIONS REGULATIONS)

1. Waste oil shall only be disposed of through incineration for the purpose of space heating.
2. Waste oil shall only be incinerated in an appliance which is approved or certified to burn waste oil by the Canadian Standards Association (CSA), Underwriters Laboratory Inc., USA (UL), or Underwriters Laboratory, Canada (ULC), or as otherwise approved by the Government of Yukon, Protective Services Branch.
3. The appliance for incinerating waste oil shall be installed and operated in accordance with **CSA Standard B.140.0-M87**, as amended from time to time, and the manufacturer's instructions.
4. Waste oil incinerated under this permit must conform to the Standards for Allowable Contaminant Levels in Waste Oil as shown in Table 1 below:

TABLE 1: ALLOWABLE CONTAMINANT LEVELS IN WASTE OIL

SUBSTANCE	FOR USE AS FUEL IN WASTE OIL FURNACES
	ppm
Arsenic	5
Cadmium	2
Chromium	10
Lead	100
Total Organic Halogens	1000
PCBs	2

5. The permittee shall have a sample of their waste oil feedstock analyzed periodically, as directed by an environmental protection officer, and shall allow an environmental protection officer to periodically obtain a sample of their waste oil feedstock for the purpose of submitting it for analysis.
6. When submitting a sample of waste oil feedstock for laboratory analysis the permittee shall ensure that the laboratory uses the methods specified in Table 2 below, or equivalent, as amended from time to time, for each listed substance:

TABLE 2: ACCEPTABLE ANALYSIS METHODS

SUBSTANCE	ACCEPTABLE METHOD
	EPA
Arsenic	3050/3051 & 7060
Cadmium	3050/3051 & 7000/7131
Chromium	3050/3051 & 7000/7191
Lead	3050/3051 & 7000/7421
Total Organic Halogens	9020 or 9022
PCBs	3540/3541 & 8082

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7. All analyses performed in accordance with this Part must be acceptable to the Branch. In particular, the permittee shall ensure that the detection limit of the test method used is lower than the standards set forth in Table 1.
8. Results of all analyses performed in accordance with this permit must be submitted to the Branch by the date specified by the environmental protection officer in the direction to submit a sample for analysis.
9. Oil containing levels of PCBs above the limit specified in Table 1 shall not be incinerated or blended with other waste oil.
10. Oil from piston engine aircraft shall be assumed to contain lead contamination in excess of the maximum level specified in Table 1 unless proven otherwise.

PART 6. SPILLS

1. The permittee shall contact either an environmental protection officer, or the 24-hour Yukon Spill Report Centre (867-667-7244) as soon as possible under the circumstances in the event of a release, spill, unauthorized emission, discharge, or escape of any of the listed special wastes.
2. The permittee shall ensure that appropriate clean-up equipment (such as sorbent, shovel, broom, bucket, gloves, boots, etc.) is in a readily available location at all locations where the listed special wastes are handled or stored.
3. The permittee shall ensure that emergency spill procedures are posted at all locations where the listed special wastes are handled or stored, and that all associated personnel (employees, contractors or volunteers) are familiar with those procedures.

PART 7. INSPECTIONS & RECORD KEEPING

1. The permittee shall ensure that storage tanks and storage containers are inspected:
 - a) weekly in terms of visual inspection for leaks of listed special wastes;
 - b) monthly in terms of volume of listed special wastes;
 - c) annually in terms of tank/container quality, piping, and auxiliary equipment; and
 - d) upon request from an Environmental Protection Officer.

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2. The permittee shall keep records of:
 - a) the estimated volumes of each type of listed special waste disposed and their storage locations;
 - b) inspections performed in accordance with subsection 1 above, and the results of those inspections;
 - c) results of all required analyses of waste oil feedstock samples;
 - d) the name of any company that transports listed special wastes from the facility;
 - e) the location to which the listed special wastes are transported; and
 - f) a copy of any movement control documents used to transport listed special wastes to or from the facility.

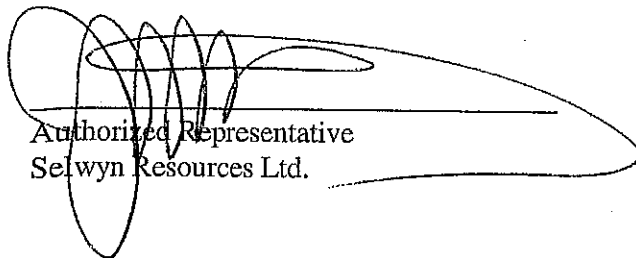
3. The permittee shall keep all records required by this permit for a minimum of three years and make them available upon request for inspection by an Environmental Protection Officer. Records shall be kept in a format acceptable to the Branch.

THIS PERMIT SHALL EXPIRE ON DECEMBER 31ST, 2009.

S. Jensen
A/ Director, Environmental Programs Branch
Department of Environment

Sept. 19/07
Date

I, JASON DUNNING [print name clearly], authorized representative of Selwyn Resources Ltd., have read and understood the terms and conditions of this permit.


Authorized Representative
Selwyn Resources Ltd.

Sept. 14, 2007
Date

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Whitehorse, Yukon
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Date 20-Sept-07 Initials JCM

4. The permittee shall provide notice in writing to the Environmental Programs Branch (Branch) prior to any significant change of circumstances at a permitted operation, site or business, including without limitation:
 - a) closure of the facility;
 - b) ownership of the facility;
 - c) addition of new equipment; or
 - d) release of air contaminants other than authorized by this permit.
5. The permittee shall not release or allow the release of any air contaminant to such extent or degree as may:
 - (a) cause or be likely to cause irreparable damage to the natural environment; or
 - (b) in the opinion of a health officer, cause actual or imminent harm to public health or safety.

PART 2. RELEASE OF CONTAMINANTS FROM OPEN BURNING OF SOLID WASTE

1. No burning of solid wastes shall take place during periods of thermal inversion when smoke from such burning may accumulate in populated areas.
2. Burning of solid waste shall take place when wind conditions will disperse the smoke away from nearby populated areas.
3. Every reasonable effort shall be made to ensure a quick, hot and complete burn by turning or aerating smouldering materials.
4. The permittee shall avoid burning rain-soaked solid waste except where to delay such burning may result in attraction of wildlife or a fire hazard.
5. The permittee shall not use waste oil, tires or aviation gas to assist with the incineration of solid waste.
6. The permittee is authorized to use specific waste petroleum products or other special waste combustion enhancers to assist with the incineration of solid waste, as approved in writing by the Branch.
7. The permittee shall prevent runoff water from entering the active burning area.

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8. The permittee shall not burn treated wood products, including but not limited to, wood products that have been treated with creosote, chromium copper arsenate (CCA), pentachlorophenol (PCP) or any type of paint.

PART 3. MONITORING, REPORTING AND RECORD KEEPING

1. The permittee must contact either an environmental protection officer, or the 24-hour Yukon Spill Report Centre (867-667-7244) as soon as possible under the circumstances in the event of an unauthorized release or emission.
2. The permittee shall ensure that emergency procedures are posted and that all associated personnel are familiar with those procedures.
3. The permittee shall keep all records for a minimum of three years and make them available upon request for inspection by an environmental protection officer.

THIS PERMIT SHALL EXPIRE ON DECEMBER 31st, 2009.

Director
Environmental Programs Branch
Department of Environment

Date

I, _____ (*print name clearly*), authorized representative of **Selwyn Resources Ltd.**, have read and understood the terms and conditions of this permit.

Authorized Representative
Selwyn Resources Ltd.

Date