



APPLICATION FOR LAND USE PERMIT

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Application Fee	Land Use Fee	General Receipt No.	Date (YYYYMMDD)	Class	Permit Number
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To be completed by all applicants ► ☒ New Application ☐ Amendment

1. Applicant's Name and Mailing Address (Full name, no initials)

Canada Coal Inc.

Braam Jonker

President and Chief Executive Officer

Facsimile Number

604 638-0973

Telephone Number

604 638-0971

2. Head Office Address

1166 Alberni Street - Suite 605

Vancouver, British Columbia

Canada V6E 3Z3

Facsimile Number

604 638-0973

Telephone Number

604 638-0971

Field Supervisor

Susan O'Donnell

Radio Telephone

E-Mail Address

See contact info attached

Telephone Number

403 264-9496

3. Other Personnel (Subcontractor, Contractors, Company Staff, etc.)

Canada Coal Inc. - Bruce Duncan, Chairman

DMT Geosciences Ltd. - Keith McCandlish, Technical Advisor

Additional contractors (drilling, camp, expeditor, charter, etc.) to be contracted

Total ►

4. Qualifications

Refer to Section 21 of the *Territorial Land Use Regulations*

Number(s) exploration permit mineral claims (If applicable)

a(i) ☐ a(ii) ☐ a(iii) ☐ b ☐ c ☐

5. a) Summary of Operation (Describe purpose, nature and location of all activities.)

Refer to Section 22(2)(b) of the *Territorial Land Use Regulations* (Use last page of form if necessary.)

The company intends to continue to evaluate various coal exploration licences situated on Ellesmere Island, Nunavut, Canada. Exploration will be concentrated on the Fosheim Peninsula region (see map attached). Various exploration methodologies may be employed, including geological mapping and sampling, diamond drilling, geophysical studies, heritage studies, environmental studies, and logistical studies. Field work will either be based out of: 1) a temporary exploration camp, 2) the Eureka Weather Station, or 3) some combination thereof. Please refer to additional information sheet attached for further details.

b) Please indicate if a camp is to be set up (Use last page to provide details.)

The company may require the use of a 20-30 person, temporary work camp to be set up on one of its Fosheim Peninsula coal exploration licences. All camp structures and materials will be removed upon completion of the field season.

6. Summary of potential environmental and resource impacts

(Describe the effects of the proposed program on land, water, flora and fauna and related socio-economic areas.)
(Use separate pages if necessary.)

Please see separate pages attached.

7. Proposed Restoration Plans (Please use last page if required.)

Please see separate page attached.

8. Other rights, licences or permits related to this permit application (Mineral claims, Yukon timber permits, water licences, etc.)
(Please use last page if required.)

Nunavut Planning Commission - Conformity Analysis Review

NIRB - Project Screening

QIA - Land Use Permit

CLEY - Archaeological Permit

NWB - Type B Water Licence

AANDC - Quarrying Permit

Mining Recorder - Additional Coal Exploration Licences

CLEY - Paleontological Permit

Roads ☒ ☐ Is this to be a pioneered road? ☐ Has the route been laid out or ground truthed?

9. Proposed Disposal Methods (Please use last page if required.)

a) Garbage

Incineration (either at camp or at Eureka Weather Station)

b) Sewage (Sanitary and Grey Water)

Gov't approved 2 stage incineration and natural sand sump use

c) Brush and Trees

Minimal disturbance, incinerate willows if required

d) Overburden (Organic soils, waste material, etc.)

Organic soils preserved/replaced, waste material incinerated

10. Equipment (Includes drills, pumps, etc.) (Please use last page if required.)

Type and Number	Size	Proposed Use
See attached pages		

11. Fuels	Number of Containers	Capacity of Containers
<input checked="" type="checkbox"/> Diesel	730	205 litres
<input checked="" type="checkbox"/> Gasoline	50	205 litres
<input checked="" type="checkbox"/> Aviation Fuel	730	205 litres
<input checked="" type="checkbox"/> Propane	300	100 pounds
<input type="checkbox"/> Other: _____		

12. Containment Fuel Spill Contingency Plans (Please attach separate contingency plan if necessary.)

Please see appended Spill Contingency Plan

13. Methods of Fuel Transfer (To other tanks, vehicles, etc.)

Fuel transfer will be by hand wobble pump or grounded hand electric pump directly from fuel drums to rig, helicopter, etc. Absorbent pads/mats and drip trays will be used where required. Spill kits will be on-site. No smoking will be permitted during fuel transfer.

14. Period of Operation (Includes time to cover all phases of project work applied for, including restoration.)

The period of operation will be within two years from start of permit. The majority of exploration will typically be conducted May-August, however various activities (such as temporary camp emplacement, site restoration, baseline studies, etc.) may be conducted at times throughout the permit period.

15. Period of Permit (Up to two years, with maximum of one year extension.)

Two years initially, likely to apply for one year extension

Start Date

(2013+05+01)

Completion Date

(2015-05+01)

16. Location of activities by map co-ordinates (Attach maps and sketches.)

	Degrees	Minutes	Seconds		Degrees	Minutes	Seconds
Minimum Latitude	▶ 78	50	00	Minimum Longitude	▶ 81	30	00
Maximum Latitude	▶ 80	20	00	Maximum Longitude	▶ 86	30	00

Map Sheet Number

49E, 49F, 49G, 49H, 340B (See attached list of licence blocks related to Fosheim Peninsula Project)

17. Applicant (Print Full Name)

Signature

Date

(YYYYMMDD)

18. Fees

<input checked="" type="radio"/> Class A - \$150.00 <input type="radio"/> Class B - \$150.00		\$150.00
Land Use Fees: Less than or equal to 2 hectares	▶ \$50.00	\$ 50.00
For each additional hectare over 2 hectares or portion of a hectare	▶ X \$50.00 =	
Total application and land use fees	▶	

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19. Calculation of area involved (Includes access, staging areas, airstrips, campsites, etc.)

Total Area (Ha)	Less than or equal to 2 hectares	Total (For Fee Calculation)
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20. Application Checklist

- | | |
|----------------------------------------------------------|---------------------------------------------------------------|
| <input type="checkbox"/> a) Application Signed and Dated | <input type="checkbox"/> e) Screening Report |
| <input type="checkbox"/> b) Fees Attached | <input type="checkbox"/> f) Timber Permit Applied for - Yukon |
| <input type="checkbox"/> c) Map Included | <input type="checkbox"/> g) Fees Attached |
| <input type="checkbox"/> d) Address and Telephone Number | <input type="checkbox"/> h) Lease Applied for |

Remarks (Please use last page if additional space is required.)

Accepted by

Date

(YYYYMMDD)

21. Additional Information (Attach additional pages if necessary.)

See attached appendices and pages for additional information, including:

- Equipment list
- List of coal exploration licence blocks by map sheet relevant to the Fosheim Peninsula Coal Project
- Potential project impacts and proposed mitigation measures table
- General property maps (Fosheim Peninsula area and project vicinity map)
- Map of proposed drill targets ranked by geological priority
- List of proposed drill hole target coordinates
- Map of proposed drill targets ranked by archaeological potential
- Map of proposed drill targets ranked by paleontological potential
- Spill contingency plan
- Proposed waste management and site restoration plan
- Non-technical project summary
- Canada Coal Inc. certificate of incorporation
- Canada Coal Inc. list of officers of the company
- Applicant representative letter of authority
- Current relevant technical reports (NI 43-101 and Enfotec phase 1 and 3 studies)
- Non-technical heritage summary reports
- Community consultation log