

Date: June 6th, 2019

Canadian Natural Resources Ltd
Suite 2500, 855- 2nd Street SW
Calgary, AB T2P 4J8

Attention: Cindy Grieder, Lead Reclamation

Re: Canadian Natural Resources Certificate of Restoration Application (part II) for the Well Site CNRL Osprey B-99-G/94-A-15 (WA # 17544)

This office has received an Application for a Certificate of Restoration (CoR-Part II), and a Surface Reclamation Assessment (**Schedule B**) Report for wellsite for the above referenced well authorization (WA # 17544) submitted by SynergyAspen Environmental on behalf of Canadian Natural Resources Limited on April 10th, 2019.

Based upon review of the information provided by the applicant, the reclamation inspection assessment report was reviewed and was found that the site has been fully reclaimed and the restoration of the site is satisfactory. Therefore, your application for a Certificate of Restoration is approved and a copy of the Certificate of Restoration is enclosed (Certificate # 5982).

Please note Section 41(3) of the Oil and Gas Activities Act (OGAA) and section 47 (1) of the Environmental Management Act, which respectively read:

"The issuance of a certificate of restoration does not relieve a person from any obligations under section 40 or under an order referred to in subsection (1) (b) of this section in respect of any matter that was not known to the commission at the time the certificate of restoration was issued."

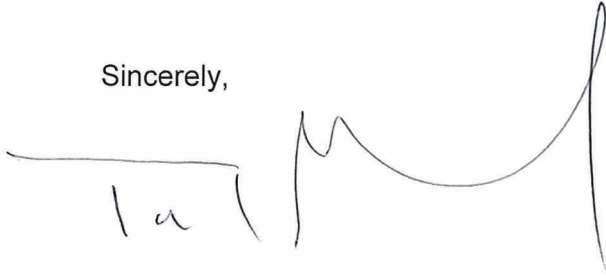
And:

"A person who is responsible for remediation of a contaminated site is absolutely, retroactively and jointly and separately liable to any person or government body for reasonably incurred costs of remediation of the contaminated site, whether incurred on or off the contaminated site."

Therefore Canadian Natural Resources Limited remains liable for any contamination presently on site.

Any questions can be directed to the undersigned at (250) 794-5234

Sincerely,

A handwritten signature in blue ink, appearing to read 'Taher Morsi', with a long horizontal line extending to the left.

Taher Morsi, Ph.D., P.Ag
Environmental Management Officer
Operational Policy & Environment
Resource Development & Stewardship Branch
Telephone: 250-794-5234
Facsimile: 250-794-5390

E-Mail: Taher.Morsi@bcogc.ca

cc: Adrian Renneberg, Synergy Environmental Strategies Inc, 9904 106 Street, Fort
St John, BC, V1J 1V8

**CERTIFICATION OF RESTORATION
APPLICATION FORM – PART 2**

Physical Address: 6534 Airport Road,
Fort St. John, B.C. V1J 4M6
Mailing Address: Bag 2, Fort St. John, B.C.
V1J 2B0
Phone: (250) 794-5200



THIS IS AN AUDITABLE DOCUMENT

This form must be submitted under the authorities of the Oil and Gas Activities Act, s. 41, and the Environmental Management Act S.B.C. 2003, c. 53, in hardcopy, to the Oil and Gas Commission, at the address noted above. This form may only be completed by a professional or technologist registered as a member in good standing with an organization operating under an act of the British Columbia legislature.

COMMISSION USE ONLY**A**

Commission File No. or AD No.:

Document: .

ADMINISTRATION**B**

Well Permit No.: 17544

Well Name: CNRL et al Osprey b-099-G/094-A-15

Well Location: b-099-G/094-A-15

Petroleum Title (*Permit, Lease, Number, etc*):Title Holder(s) (*Permittee, Lessee, etc*): Canadian Natural Resources Ltd.

Surface Landowner: Maccabee Farms

(*Attach Letter of Release*): No Response

Surface Occupant: N/A

(*Attach Letter of Release*)

Applicant's Agent in Field:

Name: Adrian Renneberg

Company: SynergyAspen Environmental Inc.

Position: Environmental Client Manager

Address: 9904 106 Street

City: Fort St. John

Province: BC

Postal Code: V1J 1V8

Phone: 250-785-1030

Fax: 250-785-1034

Email: arenneberg@synergyaspen.ca

Agent Signature: *A. Renneberg*Date: *April 10/19*☒ \$1500 Application Fee Attached**RESTORATION INFORMATION****C**Description of Area(s) Restored (*Location, Remote Sump, Access and other disturbed areas affiliated with this location*):

The wellsite measured 120 m x 120 m, with an undisturbed access road measuring 20 m x 522 and 24 m x 780 m. The site was constructed on cultivated, private land. The wellsite was located inside the boundaries of the Agricultural Land Reserve. It is the opinion of SynergyAspen Environmental Inc. that the wellsite and access road have been satisfactorily restored and no further work is required.

A copy of the Schedule B report was sent to the landowner in February 2019 with a request for landowner to acknowledge and signoff or raise any concerns. No response was received from the landowner; however the landowner had expressed no concerns during discussions with them in previous years.

Details of any areas left unrestored at Landowner's request:

Was "Approval to Construct" subject to any reclamation conditions?

☐ YES ☒ NO

Reclamation Inspection Report included?

☒ YES ☐ NOIs this location within the Agricultural Land Reserve? *If YES, attach Schedule B*☒ YES ☐ NO

CERTIFICATE OF RESTORATION

CERTIFICATE NO.

5982

This is to certify that the surface of the land held in conjunction with, or incidental to, the above application is deemed to be satisfactorily restored. Despite the issuance of this Certificate, the Ministry of Environment has the authority to order further site investigation or remedial action upon inspection of the site or file. Issuance of this certificate does not relieve the Applicant of any restoration requirements for which the Applicant is subsequently held responsible by the Commission.

Approval Date:

June 6, 2019


Authorized Commission Employee

The personal information requested on this form is collected under the authority of and used for the purpose of administering the *Petroleum and Natural Gas Act* and the *Environmental Management Act*. Under certain circumstances, some information may be released subject to the provisions of the *Freedom of Information and Protection of Privacy Act*. If you have any questions about the collection, use or disclosure of this information, contact the Corporate Services Branch, Records Administrator, in Fort St. John at the address above.