



EQUITABLE
ORIGIN
CERTIFIED



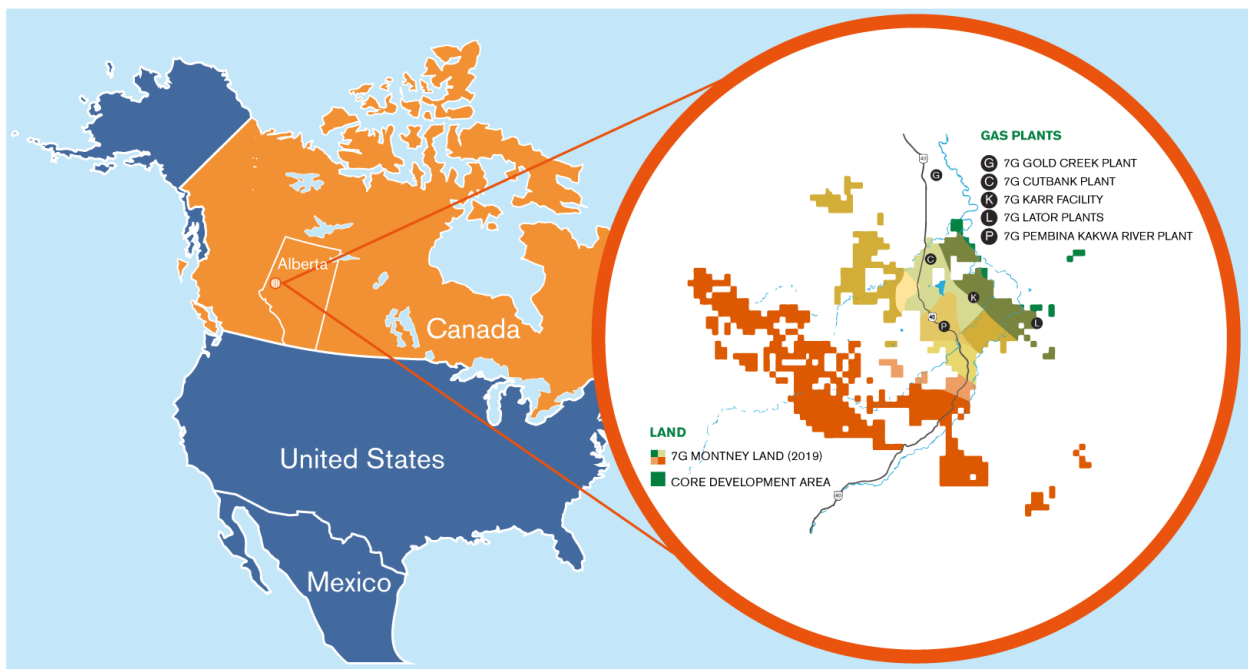
SEVEN GENERATIONS
ENERGY



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Site Overview

Operator:	Seven Generations Energy Ltd.
Site:	Kakwa River Project
Location:	Grande Prairie, Alberta, Canada
Area:	500,000 acres
Number of employees:	Approximately 280
Production phase:	Active production
Production volume:	Approximately 200,000 boe/d
Assessor:	Keefer Ecological Services Ltd.



Site Profile

Seven Generations Energy is an energy developer that produces natural gas, condensate and natural gas liquids at its operations in northwest Alberta. Seven Generations' corporate headquarters are in Calgary and its shares trade on the TSX under the symbol VII.

Seven Generations is developing the Kakwa River Project, a large-scale, liquids-rich Montney natural gas property, covering more than 500,000 net acres. The project is located about 100 kilometres south of the company's operations headquarters in Grande Prairie, in northwest Alberta.

The Montney is a geological formation covering 130,000 square kilometres and spans 700 kilometres north to south, traversing the provincial boundary between northwest Alberta and northeast British Columbia.

Seven Generations employs pad-based horizontal drilling and hydraulic multi-stage fracturing to increase the productivity of wells, while minimizing surface disturbances.

Stakeholders and Indigenous Communities

Seven Generations identifies seven stakeholders in its Guiding Principle – Stakeholder Service:

- Society
- Governments
- Communities
- Business partners and infrastructure customers
- Supply and service providers
- Employees
- Shareholders and capital providers.

Seven Generations engages with each stakeholder group in different capacities depending on their respective interests.

Seven Generations conducts its operations on Indigenous traditional land within the Kakwa River Project area. These Indigenous communities include: Aseniwuche Winewak, Horse Lake, Sturgeon Lake and Sucker Creek.

Certification Results

Seven Generations has met the requirements for certification of the Kakwa River Project to the EO100™ Standard for Responsible Energy Development (2017) and the EO100™ Standard Addendum for Shale Oil and Gas Operations (2015).

The EO100™ Standard encompasses the following Principles:

1. Corporate Governance, Transparency & Ethics
2. Human Rights, Social Impact & Community Development
3. Indigenous People's Rights
4. Fair Labor & Working Conditions
5. Climate Change, Biodiversity & Environment

Seven Generations committed to adopt the EO100™ Standard and completed a self-assessment in June, 2018. Equitable Origin-approved independent assessors, Keefer Ecological Services Ltd., conducted the initial assessment in July, 2018 and an annual re-assessment in September, 2019 which served as the certification assessment.

The assessment findings and assurance procedures were reviewed by an independent Peer Reviewer and member of Equitable Origin's Technical Committee.

The assessment team conducted verification activities in the field that included a review of policies and procedures, visits to pre-selected and randomly selected operations, and interviews with workers, contractors, and management. The assessment team also met with Indigenous leaders whose traditional lands and resources are impacted by Seven Generations' operations in order to verify and contextualize findings on site.

The assessment concluded that Seven Generations had succeeded in meeting or partially meeting all the applicable Level 1 Performance Targets (see Table 1). Seven Generations has committed to a continuous improvement process and has developed plans to close existing gaps identified by the assessment team.

Table 1: Summary Results by Principle

Principle	Performance Target Level 1 (PT1)
Principle 1: Corporate Governance, Transparency & Ethics	80%
Principle 2: Human Rights, Social Impact & Community Development	87%
Principle 3: Indigenous Peoples' Rights	92%
Principle 4: Fair Labor & Working Conditions	97%
Principle 5: Climate Change, Biodiversity & Environment	89%



The assessment also concluded that Seven Generations has achieved leading practices (reaching Performance Target levels 2 or 3) in several areas including disclosure, ethics, management systems, contractors, human rights, stakeholder engagement, sustainable community investment, cultural impacts, health and safety, greenhouse gas emissions, biodiversity, air, water, and land restoration.

EO100™ Certification Summary

Certificate Issuer:	Equitable Origin, Inc.
Operator:	Seven Generations Energy Ltd.
Unit of Certifiable Production (UCP):	Kakwa River Project
Location of certified site(s):	Grande Prairie, Alberta, Canada
Certification date:	11 November 2019
Expiration date:	10 November 2022
Certification Standard:	EO100™ Standard for Responsible Energy Development (2017) and the EO100™ Standard Addendum for Shale Oil and Gas Operations (2015)
Assessor:	Keefer Ecological Services Ltd.
Certificate Number:	EO100-11112019-CAN

The purpose of this report is to document the EO100™ Certification assessment conducted at Seven Generations' natural gas operations in Grande Prairie, Alberta, Canada. The assessment scope included the Kakwa River project, which was treated as a single Unit of Certifiable Production, as the well pads and associated infrastructure are in the same geographic area and geological formation, are operated under the same management system, and affect the same stakeholders and Indigenous communities. Assessment activities were carried out in July, 2018 and September, 2019. Meetings with stakeholders and Indigenous communities were also conducted in February and August, 2019. All supporting assessment documents will remain confidential.

Contact Information:

Seven Generations: sustainability@7genergy.com

If organizations or individuals have concerns, complaints or comments about the operator's EO100™ Certification, they should first contact the Certified Operator directly: <https://www.7genergy.com/responsibility/whistleblower-policy>

Equitable Origin: contact@equitableorigin.org

For more information on Equitable Origin's Certification System Comments, Complaints and Appeals processes, please visit our website: www.energystandards.org