

Institutional Control Registry – Report 2022

IC REGISTRY	ICR NUMBER	ICR - 01
	Date of Acceptance	May 11, 2009
SITE DATA	Name	Contact Lake Mine
	Site Holder/Operator	Cameco Corporation
	Original Operator	Cameco Corporation
SITE LOCATION	Region	La Ronge
	NTS-50	73P07
SITE DESCRIPTION	Commodity/Mineral	Gold
	Operational History	December 1994 to June 1998
	Operation Description	Mine/mill development including portal, ventilation shafts and tailings facility.
	Decommissioning Description	Mill and tailings facility (Turtle Lake) decommissioned, site reclaimed, revegetation, portal closed.
SITE PERMITS	Release from Decommissioning and Reclamation	IR-15
	Mineral Release/Crown Mineral Reserve	CR-853
	CNSC Exemption (if applicable)	N/A
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603089 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	Inspection in 2019 continued to indicate the site is safe, stable, and secure. Turtle Lake outflow and Scythe Lake surface water samples continued to meet all DWQ objectives and SEQG values.
	Date of Last Monitoring/Maintenance	October 2019
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. Mine opening closure monitoring and evaluation. After 2024, inspections move to 10 years, after 2044 move to 25 years.
SITE RECORDS	Financial Assurance Plan/Type	Promissory Note
	Monitoring and Maintenance Fund Deposit	\$32,255.72
	Unforeseen Events Fund Deposit	\$6,451.14

IC REGISTRY	ICR NUMBER	ICR - 02
	Date of Acceptance	October 22, 2009
SITE DATA	Name	Beaverlodge - K260 Zone, EMAR 16 Claim
	Site Holder/Operator	Cameco Corporation (licensee)
	Original Operator	Canada Eldor Inc. (formerly Eldorado Nuclear Ltd.)
SITE LOCATION	Region	Uranium City
	NTS-50	74N09
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge:1952-1982 (K260 mined in 1978 &1979)
	Operation Description	K260 Zone (EMAR 16) open pit mining activity. Ore was mined in 1978 & 1979 and hauled to the mill.
	Decommissioning Description	Decommissioned & reclaimed: Open pit backfilled with waste rock and covered with local till.
SITE PERMITS	Release from Decommissioning and Reclamation	IR-16
	Mineral Release/Crown Mineral Reserve	CR-866
	CNSC Exemption (if applicable)	March 14, 2009
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603100 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	Inspection in 2019 continued to indicate the site is safe, stable, and secure. Gamma levels measured consistent or lower to levels previously reported. Next inspection is scheduled in 2024.
	Date of Last Monitoring/Maintenance	September 2019
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. After 2034, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$137,895.78 (ICR-02 thru ICR-06 combined contribution)
	Unforeseen Events Fund Deposit	\$21,471.36 (ICR-02 thru ICR-06 combined contribution)

IC REGISTRY	ICR NUMBER	ICR - 03
	Date of Acceptance	October 22, 2009
SITE DATA	Name	Beaverlodge - 11 Zone, EMAR 19 Claim
	Site Holder/Operator	Cameco Corporation (licensee)
	Original Operator	Canada Eldor Inc. (formerly Eldorado Nuclear Ltd.)
SITE LOCATION	Region	Uranium City
	NTS-50	74N09
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge:1952-1982 (11 Zone mined in 1975-6 &1981)
	Operation Description	11 Zone (EMAR 19) open pit mining activity. Ore was also mined from small slash pit. This zone was mined in 1975-6 & 1981 and hauled to the mill.
	Decommissioning Description	Decommissioned & reclaimed: Open pit backfilled with waste rock.
SITE PERMITS	Release from Decommissioning and Reclamation	IR-16
	Mineral Release/Crown Mineral Reserve	CR-868
	CNSC Exemption (if applicable)	March 14, 2009
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603100 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	Inspection in 2019 continued to indicate the site is safe, stable, and secure. Gamma levels measured consistent or lower to levels previously reported. water samples continued to meet all DWQ objectives and SEQG values. Next inspection is scheduled in 2024.
	Date of Last Monitoring/Maintenance	September 2019
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. After 2034, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$137,895.78 (ICR-02 thru ICR-06 combined contribution)
	Unforeseen Events Fund Deposit	\$21,471.36 (ICR-02 thru ICR-06 combined contribution)

IC REGISTRY	ICR NUMBER	ICR - 04
	Date of Acceptance	October 22, 2009
SITE DATA	Name	Beaverlodge - 46 Zone, EMAR 21 Claim
	Site Holder/Operator	Cameco Corporation (licensee)
	Original Operator	Canada Eldor Inc. (formerly Eldorado Nuclear Ltd.)
SITE LOCATION	Region	Uranium City
	NTS-50	74N09
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge:1952-1982 (46 Zone mined in 1980 &1981)
	Operation Description	46 Zone (EMAR 21) open pit mining activity and underground adit. This zone was mined in 1980 & 1981 and hauled to the mill.
	Decommissioning Description	Decommissioned & reclaimed: Adit backfilled with waste rock plug. Open pit partially backfilled with waste rock.
SITE PERMITS	Release from Decommissioning and Reclamation	IR-16
	Mineral Release/Crown Mineral Reserve	CR-869
	CNSC Exemption (if applicable)	March 14, 2009
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603100 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	Inspection in 2019 continued to indicate the site is safe, stable, and secure. Gamma levels measured consistent or lower to levels previously reported. water samples continued to meet all DWQ objectives and SEQG values. Next inspection is scheduled in 2024.
	Date of Last Monitoring/Maintenance	September 2019
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. After 2034, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$137,895.78 (ICR-02 thru ICR-06 combined contribution)
	Unforeseen Events Fund Deposit	\$21,471.36 (ICR-02 thru ICR-06 combined contribution)

IC REGISTRY	ICR NUMBER	ICR - 05
	Date of Acceptance	October 22, 2009
SITE DATA	Name	Beaverlodge - 32 & 42 Zone & EAGLE shaft, EAGLE 4 & 7 Claims
	Site Holder/Operator	Cameco Corporation (licensee)
	Original Operator	Canada Eldor Inc. (formerly Eldorado Nuclear Ltd.)
SITE LOCATION	Region	Uranium City
	NTS-50	74N10
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge:1952-1982 (32 &42 Zone mined in 1974 &1975, U/G shaft in 1950s)
	Operation Description	The EAGLE 7 Claim originally hosted the 42 Zone open pit and the EAGLE U/G mine - originally developed in 1954. 42 Zone & 32 Zone, (EABLE 4 Claim) consisting of shallow pits, were mined during 1974 & 1975.
	Decommissioning Description	Decommissioned & reclaimed: 42 & 32 Zones partially backfilled with waste rock. Concrete cap placed over EAGLE U/G shaft.
SITE PERMITS	Release from Decommissioning and Reclamation	IR-16
	Mineral Release/Crown Mineral Reserve	CR-870
	CNSC Exemption (if applicable)	March 14, 2009
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603100 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	Inspection in 2019 continued to indicate the site is safe, stable, and secure. Gamma levels measured consistent or lower to levels previously reported. water samples continued to meet all DWQ objectives and SEQG values. Next inspection is scheduled in 2024.
	Date of Last Monitoring/Maintenance	September 2019
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. Mine opening closure monitoring and evaluation. After 2034, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$137,895.78 (ICR-02 thru ICR-06 combined contribution)
	Unforeseen Events Fund Deposit	\$21,471.36 (ICR-02 thru ICR-06 combined contribution)

IC REGISTRY	ICR NUMBER	ICR - 06
	Date of Acceptance	October 22, 2009
SITE DATA	Name	Beaverlodge - 02 Zone, EAGLE claim
	Site Holder/Operator	Cameco Corporation (licensee)
	Original Operator	Canada Eldor Inc. (formerly Eldorado Nuclear Ltd.)
SITE LOCATION	Region	Uranium City
	NTS-50	74N10
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge:1952-1982 (02 Zone mined in 1979)
	Operation Description	02 Zone (EAGLE Claim) was mined in1979 and resulted in small horseshoe shaped open pit.
	Decommissioning Description	Decommissioned & reclaimed: 02 Zone partially backfilled with waste rock.
SITE PERMITS	Release from Decommissioning and Reclamation	IR-16
	Mineral Release/Crown Mineral Reserve	CR-867
	CNSC Exemption (if applicable)	March 14, 2009
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603100 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	Inspection in 2019 continued to indicate the site is safe, stable, and secure. Gamma levels measured consistent or lower to levels previously reported. water samples continued to meet all DWQ objectives and SEQG values. Next inspection is scheduled in 2024.
	Date of Last Monitoring/Maintenance	September 2019
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. After 2034, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$137,895.78 (ICR-02 thru ICR-06 combined contribution)
	Unforeseen Events Fund Deposit	\$21,471.36 (ICR-02 thru ICR-06 combined contribution)

IC REGISTRY	ICR NUMBER	ICR - 07
	Date of Acceptance	October 19, 2018
SITE DATA	Name	Hanson Lake Silica Sand Operation
	Site Holder/Operator	Preferred Sands of Canada
	Original Operator	Hanson Lake Sand Corporation
SITE LOCATION	Region	Flin Flon
	NTS-50	63L10
SITE DESCRIPTION	Commodity/Mineral	Silica Sand
	Operational History	2000-2018
	Operation Description	Silica Sand quarry
	Decommissioning Description	Site remediated to the required standards and a post closure vegetation survey be performed in five years to confirm the success of the site rehabilitation.
SITE PERMITS	Release from Decommissioning and Reclamation	RR18-007
	Mineral Release/Crown Mineral Reserve	CR-998
	CNSC Exemption (if applicable)	N/A
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603577 - No development work, exploration, extraction, or removal of forest material without authorization of responsible ministries.
	Monitoring/Inspection Results	N/A
	Date of Last Monitoring/Maintenance	N/A
	Monitoring and Maintenance Plan	Revegetation survey and environmental performance report in 2023.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$24,030.69
	Unforeseen Events Fund Deposit	\$2,403.07

IC REGISTRY	ICR NUMBER	ICR - 08
	Date of Acceptance	September 9, 2020
SITE DATA	Name	Beaverlodge - HAB 2A
	Site Holder/Operator	Cameco Corporation (licensee)
	Original Operator	Canada Eldor Inc. (formerly Eldorado Nuclear Ltd.)
SITE LOCATION	Region	Uranium City
	NTS-50	74N09
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge:1952-1982 (HAB underground mine 1970-73)
	Operation Description	An adit was constructed near the main shaft to facilitate the loading of ore and waste rocks on trucks.
	Decommissioning Description	An engineered stainless steel cap was installed over the raise in 2017.
SITE PERMITS	Release from Decommissioning and Reclamation	RR20-021
	Mineral Release/Crown Mineral Reserve	CR-1006
	CNSC Exemption (if applicable)	December 12, 2019
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603100 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	N/A
	Date of Last Monitoring/Maintenance	N/A
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. Mine opening closure monitoring and evaluation. After 2044, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$252,072.80 (ICR-08 thru ICR-26 combined contribution)
	Unforeseen Events Fund Deposit	\$29,743.88 (ICR-08 thru ICR-26 combined contribution)

IC REGISTRY	ICR NUMBER	ICR - 09
	Date of Acceptance	September 9, 2020
SITE DATA	Name	Beaverlodge - HAB 3
	Site Holder/Operator	Cameco Corporation (licensee)
	Original Operator	Canada Eldor Inc. (formerly Eldorado Nuclear Ltd.)
SITE LOCATION	Region	Uranium City
	NTS-50	74N09
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge:1952-1982 (HAB satellite mine 1968-73)
	Operation Description	No mining or milling activities took place on the site. Some exploratory drillholes may be found (plugged).
	Decommissioning Description	No decommissioning or reclamation was required as the site was not disturbed during operations.
SITE PERMITS	Release from Decommissioning and Reclamation	RR20-021
	Mineral Release/Crown Mineral Reserve	CR-1006
	CNSC Exemption (if applicable)	December 12, 2019
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603100 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	N/A
	Date of Last Monitoring/Maintenance	N/A
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. After 2044, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$252,072.80 (ICR-08 thru ICR-26 combined contribution)
	Unforeseen Events Fund Deposit	\$29,743.88 (ICR-08 thru ICR-26 combined contribution)

IC REGISTRY	ICR NUMBER	ICR - 10
	Date of Acceptance	September 9, 2020
SITE DATA	Name	Beaverlodge - HAB 6
	Site Holder/Operator	Cameco Corporation (licensee)
	Original Operator	Canada Eldor Inc. (formerly Eldorado Nuclear Ltd.)
SITE LOCATION	Region	Uranium City
	NTS-50	74N09
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge:1952-1982 (HAB satellite mine 1968-73)
	Operation Description	This site was disturbed by creating an access trail to obtain freshwater from Milmine Lake
	Decommissioning Description	Prior to 1985, the freshwater pumphouse and related infrastructure at Milmine Lake was decommissioned
SITE PERMITS	Release from Decommissioning and Reclamation	RR20-021
	Mineral Release/Crown Mineral Reserve	CR-1006
	CNSC Exemption (if applicable)	December 12, 2019
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603100 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	N/A
	Date of Last Monitoring/Maintenance	N/A
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. After 2044, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$252,072.80 (ICR-08 thru ICR-26 combined contribution)
	Unforeseen Events Fund Deposit	\$29,743.88 (ICR-08 thru ICR-26 combined contribution)

IC REGISTRY	ICR NUMBER	ICR - 11
	Date of Acceptance	September 9, 2020
SITE DATA	Name	Beaverlodge - EAGLE 1
	Site Holder/Operator	Cameco Corporation (licensee)
	Original Operator	Canada Eldor Inc. (formerly Eldorado Nuclear Ltd.)
SITE LOCATION	Region	Uranium City
	NTS-50	74N10
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge:1952-1982
	Operation Description	The Zone 12 open pit extension was mined intermittently between 1976 and 1981.
	Decommissioning Description	The small pit was filled with blasted waste rock and graded to local topography. A berm was constructed to restrict access to the south pit rim.
SITE PERMITS	Release from Decommissioning and Reclamation	RR20-021
	Mineral Release/Crown Mineral Reserve	CR-1005
	CNSC Exemption (if applicable)	December 12, 2019
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603100 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	N/A
	Date of Last Monitoring/Maintenance	N/A
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. After 2044, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$252,072.80 (ICR-08 thru ICR-26 combined contribution)
	Unforeseen Events Fund Deposit	\$29,743.88 (ICR-08 thru ICR-26 combined contribution)

IC REGISTRY	ICR NUMBER	ICR - 12
	Date of Acceptance	September 9, 2020
SITE DATA	Name	Beaverlodge - BOLGER 2
	Site Holder/Operator	Cameco Corporation (licensee)
	Original Operator	Canada Eldor Inc. (formerly Eldorado Nuclear Ltd.)
SITE LOCATION	Region	Uranium City
	NTS-50	74N09
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge:1952-1982 - (associated with BOLGER main pit mined between 1959-80)
	Operation Description	The "spur" pit was significantly smaller and shallower the main Bolger pit. Assumptions made that it was mined during the initial to mid development phase of the main pit.
	Decommissioning Description	Based on the durability and stability of the waste rock, and that no waste was disposed of on site, area did not need further remediation measures.
SITE PERMITS	Release from Decommissioning and Reclamation	RR20-021
	Mineral Release/Crown Mineral Reserve	CR-1006
	CNSC Exemption (if applicable)	December 12, 2019
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603100 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	N/A
	Date of Last Monitoring/Maintenance	N/A
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. After 2044, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$252,072.80 (ICR-08 thru ICR-26 combined contribution)
	Unforeseen Events Fund Deposit	\$29,743.88 (ICR-08 thru ICR-26 combined contribution)

IC REGISTRY	ICR NUMBER	ICR - 13
	Date of Acceptance	September 9, 2020
SITE DATA	Name	Beaverlodge - RA 6
	Site Holder/Operator	Cameco Corporation (licensee)
	Original Operator	Canada Eldor Inc. (formerly Eldorado Nuclear Ltd.)
SITE LOCATION	Region	Uranium City
	NTS-50	74N10
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge:1952-1982 (Martin Lake mine 1952-54)
	Operation Description	Martin Lake adit on the east shore of Martin Lake with underground workings
	Decommissioning Description	Steel grating was installed into the bedrock to close the adit.
SITE PERMITS	Release from Decommissioning and Reclamation	RR20-021
	Mineral Release/Crown Mineral Reserve	CR-1004
	CNSC Exemption (if applicable)	December 12, 2019
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603100 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	N/A
	Date of Last Monitoring/Maintenance	N/A
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. After 2044, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$252,072.80 (ICR-08 thru ICR-26 combined contribution)
	Unforeseen Events Fund Deposit	\$29,743.88 (ICR-08 thru ICR-26 combined contribution)

IC REGISTRY	ICR NUMBER	ICR - 14
	Date of Acceptance	September 9, 2020
SITE DATA	Name	Beaverlodge - RA 9
	Site Holder/Operator	Cameco Corporation (licensee)
	Original Operator	Canada Eldor Inc. (formerly Eldorado Nuclear Ltd.)
SITE LOCATION	Region	Uranium City
	NTS-50	74N10
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge:1952-1982 (Martin Lake mine 1952-54)
	Operation Description	Martin Lake adit on the west shore of Beaverlodge Lake to connect underground workings. A small tonnage of material was present in the mine and a decision was made that large scale mining was not possible at Eldorado's mining operation.
	Decommissioning Description	The adit was re-opened and made more stable by trimming sides and backfilling to an approved depth and slope grade.
SITE PERMITS	Release from Decommissioning and Reclamation	RR20-021
	Mineral Release/Crown Mineral Reserve	CR-1004
	CNSC Exemption (if applicable)	December 12, 2019
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603100 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	N/A
	Date of Last Monitoring/Maintenance	N/A
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. After 2044, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$252,072.80 (ICR-08 thru ICR-26 combined contribution)
	Unforeseen Events Fund Deposit	\$29,743.88 (ICR-08 thru ICR-26 combined contribution)

IC REGISTRY	ICR NUMBER	ICR - 15
	Date of Acceptance	September 9, 2020
SITE DATA	Name	Beaverlodge - ATO 26
	Site Holder/Operator	Cameco Corporation (licensee)
	Original Operator	Canada Eldor Inc. (formerly Eldorado Nuclear Ltd.)
SITE LOCATION	Region	Uranium City
	NTS-50	74N09
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge:1952-1982
	Operation Description	No mining or milling activities took place on the site. Some of the property was designated for an access road to the Uranium City airport.
	Decommissioning Description	No decommissioning or reclamation was required as the site was not disturbed during operations.
SITE PERMITS	Release from Decommissioning and Reclamation	RR20-021
	Mineral Release/Crown Mineral Reserve	CR-1006
	CNSC Exemption (if applicable)	December 12, 2019
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603100 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	N/A
	Date of Last Monitoring/Maintenance	N/A
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. After 2044, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$252,072.80 (ICR-08 thru ICR-26 combined contribution)
	Unforeseen Events Fund Deposit	\$29,743.88 (ICR-08 thru ICR-26 combined contribution)

IC REGISTRY	ICR NUMBER	ICR - 16
	Date of Acceptance	September 9, 2020
SITE DATA	Name	Beaverlodge - EXC ATO 26
	Site Holder/Operator	Cameco Corporation (licensee)
	Original Operator	Canada Eldor Inc. (formerly Eldorado Nuclear Ltd.)
SITE LOCATION	Region	Uranium City
	NTS-50	74N09
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge:1952-1982
	Operation Description	The site hosted a waste rock stock pile from the Fay underground mine as well as a portion of the Fay Salvage Yard.
	Decommissioning Description	The salvage material was relocated and waste rock was graded and approved stable.
SITE PERMITS	Release from Decommissioning and Reclamation	RR20-021
	Mineral Release/Crown Mineral Reserve	CR-1006
	CNSC Exemption (if applicable)	December 12, 2019
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603100 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	N/A
	Date of Last Monitoring/Maintenance	N/A
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. After 2044, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$252,072.80 (ICR-08 thru ICR-26 combined contribution)
	Unforeseen Events Fund Deposit	\$29,743.88 (ICR-08 thru ICR-26 combined contribution)

IC REGISTRY	ICR NUMBER	ICR - 17
	Date of Acceptance	September 9, 2020
SITE DATA	Name	Beaverlodge -URA MC
	Site Holder/Operator	Cameco Corporation (licensee)
	Original Operator	Canada Eldor Inc. (formerly Eldorado Nuclear Ltd.)
SITE LOCATION	Region	Uranium City
	NTS-50	74N09
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge:1952-1982
	Operation Description	The site hosted a waste rock stock pile from the Fay underground mine as well as a portion of the Fay Salvage Yard.
	Decommissioning Description	The salvage material was buried and waste rock was graded and approved stable.
SITE PERMITS	Release from Decommissioning and Reclamation	RR20-021
	Mineral Release/Crown Mineral Reserve	CR-1006
	CNSC Exemption (if applicable)	December 12, 2019
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603100 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	N/A
	Date of Last Monitoring/Maintenance	N/A
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. After 2044, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$252,072.80 (ICR-08 thru ICR-26 combined contribution)
	Unforeseen Events Fund Deposit	\$29,743.88 (ICR-08 thru ICR-26 combined contribution)

IC REGISTRY	ICR NUMBER	ICR - 18
	Date of Acceptance	September 9, 2020
SITE DATA	Name	Beaverlodge - EXC ACE 1
	Site Holder/Operator	Cameco Corporation (licensee)
	Original Operator	Canada Eldor Inc. (formerly Eldorado Nuclear Ltd.)
SITE LOCATION	Region	Uranium City
	NTS-50	74N09
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge:1952-1982
	Operation Description	No mining or milling activities took place on the site. There were some tailing spills on the site.
	Decommissioning Description	Waste rock was placed on portions of the site to cover affected areas.
SITE PERMITS	Release from Decommissioning and Reclamation	RR20-021
	Mineral Release/Crown Mineral Reserve	CR-1006
	CNSC Exemption (if applicable)	December 12, 2019
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603100 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	N/A
	Date of Last Monitoring/Maintenance	N/A
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. After 2044, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$252,072.80 (ICR-08 thru ICR-26 combined contribution)
	Unforeseen Events Fund Deposit	\$29,743.88 (ICR-08 thru ICR-26 combined contribution)

IC REGISTRY	ICR NUMBER	ICR - 19
	Date of Acceptance	September 9, 2020
SITE DATA	Name	Beaverlodge - ACE 2
	Site Holder/Operator	Cameco Corporation (licensee)
	Original Operator	Canada Eldor Inc. (formerly Eldorado Nuclear Ltd.)
SITE LOCATION	Region	Uranium City
	NTS-50	74N09
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge:1952-1982
	Operation Description	No mining or milling activities took place on the site. There were some tailing spills on the site.
	Decommissioning Description	Waste rock was placed on portions of the site to cover affected areas.
SITE PERMITS	Release from Decommissioning and Reclamation	RR20-021
	Mineral Release/Crown Mineral Reserve	CR-1006
	CNSC Exemption (if applicable)	December 12, 2019
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603100 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	N/A
	Date of Last Monitoring/Maintenance	N/A
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. After 2044, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$252,072.80 (ICR-08 thru ICR-26 combined contribution)
	Unforeseen Events Fund Deposit	\$29,743.88 (ICR-08 thru ICR-26 combined contribution)

IC REGISTRY	ICR NUMBER	ICR - 20
	Date of Acceptance	September 9, 2020
SITE DATA	Name	Beaverlodge - ACE 5
	Site Holder/Operator	Cameco Corporation (licensee)
	Original Operator	Canada Eldor Inc. (formerly Eldorado Nuclear Ltd.)
SITE LOCATION	Region	Uranium City
	NTS-50	74N09
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge:1952-1982
	Operation Description	No mining or milling activities took place on the site. There was an electrical transmission line from the main Beaverlodge mill site to the Verna/Bolger mine located through the site.
	Decommissioning Description	No decommissioning or reclamation was required as the site was not disturbed during operations.
SITE PERMITS	Release from Decommissioning and Reclamation	RR20-021
	Mineral Release/Crown Mineral Reserve	CR-1006
	CNSC Exemption (if applicable)	December 12, 2019
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603100 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	N/A
	Date of Last Monitoring/Maintenance	N/A
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. After 2044, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$252,072.80 (ICR-08 thru ICR-26 combined contribution)
	Unforeseen Events Fund Deposit	\$29,743.88 (ICR-08 thru ICR-26 combined contribution)

IC REGISTRY	ICR NUMBER	ICR - 21
	Date of Acceptance	September 9, 2020
SITE DATA	Name	Beaverlodge - ACE 10
	Site Holder/Operator	Cameco Corporation (licensee)
	Original Operator	Canada Eldor Inc. (formerly Eldorado Nuclear Ltd.)
SITE LOCATION	Region	Uranium City
	NTS-50	74N09
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge:1952-1982
	Operation Description	No mining or milling activities took place on the site.
	Decommissioning Description	No decommissioning or reclamation was required as the site was not disturbed during operations.
SITE PERMITS	Release from Decommissioning and Reclamation	RR20-021
	Mineral Release/Crown Mineral Reserve	CR-1006
	CNSC Exemption (if applicable)	December 12, 2019
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603100 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	N/A
	Date of Last Monitoring/Maintenance	N/A
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. After 2044, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$252,072.80 (ICR-08 thru ICR-26 combined contribution)
	Unforeseen Events Fund Deposit	\$29,743.88 (ICR-08 thru ICR-26 combined contribution)

IC REGISTRY	ICR NUMBER	ICR - 22
	Date of Acceptance	September 9, 2020
SITE DATA	Name	Beaverlodge - EXC ACE 3
	Site Holder/Operator	Cameco Corporation (licensee)
	Original Operator	Canada Eldor Inc. (formerly Eldorado Nuclear Ltd.)
SITE LOCATION	Region	Uranium City
	NTS-50	74N09
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge:1952-1982
	Operation Description	No mining or milling activities took place on the site. There was an electrical transmission line from the main Beaverlodge mill site to the Verna/Bolger mine located through the site.
	Decommissioning Description	No decommissioning or reclamation was required as the site was not disturbed during operations.
SITE PERMITS	Release from Decommissioning and Reclamation	RR20-021
	Mineral Release/Crown Mineral Reserve	CR-1006
	CNSC Exemption (if applicable)	December 12, 2019
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603100 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	N/A
	Date of Last Monitoring/Maintenance	N/A
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. After 2044, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$252,072.80 (ICR-08 thru ICR-26 combined contribution)
	Unforeseen Events Fund Deposit	\$29,743.88 (ICR-08 thru ICR-26 combined contribution)

IC REGISTRY	ICR NUMBER	ICR - 23
	Date of Acceptance	September 9, 2020
SITE DATA	Name	Beaverlodge - URA 3
	Site Holder/Operator	Cameco Corporation (licensee)
	Original Operator	Canada Eldor Inc. (formerly Eldorado Nuclear Ltd.)
SITE LOCATION	Region	Uranium City
	NTS-50	74N09
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge:1952-1982
	Operation Description	No mining or milling activities took place on the site. It does have the 25373 vent raise on the site.
	Decommissioning Description	The raise was secured with an engineered stainless steel cap in 2017.
SITE PERMITS	Release from Decommissioning and Reclamation	RR20-021
	Mineral Release/Crown Mineral Reserve	CR-1006
	CNSC Exemption (if applicable)	December 12, 2019
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603100 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	N/A
	Date of Last Monitoring/Maintenance	N/A
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. Mine opening closure monitoring and evaluation. After 2044, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$252,072.80 (ICR-08 thru ICR-26 combined contribution)
	Unforeseen Events Fund Deposit	\$29,743.88 (ICR-08 thru ICR-26 combined contribution)

IC REGISTRY	ICR NUMBER	ICR - 24
	Date of Acceptance	September 9, 2020
SITE DATA	Name	Beaverlodge - URA 5
	Site Holder/Operator	Cameco Corporation (licensee)
	Original Operator	Canada Eldor Inc. (formerly Eldorado Nuclear Ltd.)
SITE LOCATION	Region	Uranium City
	NTS-50	74N09
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge:1952-1982
	Operation Description	No mining or milling activities took place on the site.
	Decommissioning Description	No decommissioning or reclamation was required as the site was not disturbed during operations.
SITE PERMITS	Release from Decommissioning and Reclamation	RR20-021
	Mineral Release/Crown Mineral Reserve	CR-1006
	CNSC Exemption (if applicable)	December 12, 2019
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603100 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	N/A
	Date of Last Monitoring/Maintenance	N/A
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. After 2044, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$252,072.80 (ICR-08 thru ICR-26 combined contribution)
	Unforeseen Events Fund Deposit	\$29,743.88 (ICR-08 thru ICR-26 combined contribution)

IC REGISTRY	ICR NUMBER	ICR - 25
	Date of Acceptance	September 9, 2020
SITE DATA	Name	Beaverlodge - EXC URA 5
	Site Holder/Operator	Cameco Corporation (licensee)
	Original Operator	Canada Eldor Inc. (formerly Eldorado Nuclear Ltd.)
SITE LOCATION	Region	Uranium City
	NTS-50	74N09
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge:1952-1982
	Operation Description	No mining or milling activities took place on the site. There were some small tailing spills on the site.
	Decommissioning Description	No decommissioning or reclamation was required as the site was not disturbed during operations.
SITE PERMITS	Release from Decommissioning and Reclamation	RR20-021
	Mineral Release/Crown Mineral Reserve	CR-1006
	CNSC Exemption (if applicable)	December 12, 2019
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603100 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	N/A
	Date of Last Monitoring/Maintenance	N/A
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. After 2044, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$252,072.80 (ICR-08 thru ICR-26 combined contribution)
	Unforeseen Events Fund Deposit	\$29,743.88 (ICR-08 thru ICR-26 combined contribution)

IC REGISTRY	ICR NUMBER	ICR - 26
	Date of Acceptance	September 9, 2020
SITE DATA	Name	Beaverlodge - JO-NES
	Site Holder/Operator	Cameco Corporation (licensee)
	Original Operator	Canada Eldor Inc. (formerly Eldorado Nuclear Ltd.)
SITE LOCATION	Region	Uranium City
	NTS-50	74N09
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge:1952-1982 (Dubnya mine site 1977-82)
	Operation Description	Mining activities consisted of underground and open pit.
	Decommissioning Description	The open pit was backfilled with waste rock and the two vent raises that were capped with concrete were secured with an engineered stainless steel cap.
SITE PERMITS	Release from Decommissioning and Reclamation	RR20-021
	Mineral Release/Crown Mineral Reserve	CR-1007
	CNSC Exemption (if applicable)	December 12, 2019
SITE CONTROLS	Land Use Restrictions	Miscellaneous Use Permit #603100 - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	N/A
	Date of Last Monitoring/Maintenance	N/A
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. Mine opening closure monitoring and evaluation. After 2044, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Letter of Assurance
	Monitoring and Maintenance Fund Deposit	\$252,072.80 (ICR-08 thru ICR-26 combined contribution)
	Unforeseen Events Fund Deposit	\$29,743.88 (ICR-08 thru ICR-26 combined contribution)

IC REGISTRY	ICR NUMBER	ICR-27
	Date of Acceptance	March 31, 2022
SITE DATA	Name	CLEANS Project – Mickey Lake
	Site Holder/Operator	Government of Saskatchewan/Saskatchewan Research Council
	Original Operator	Beaverlodge Uranium Mines
SITE LOCATION	Region	Uranium City
	NTS-50	74N09
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Beaverlodge Uranium Mines 1951-1953
	Operation Description	Adit near the shores of Mickey Lake
	Decommissioning Description	Waste rock backfill of Adit in 2009
SITE PERMITS	Release from Decommissioning and Reclamation	RR20-085
	Mineral Release/Crown Mineral Reserve	CR-1009
	CNSC Exemption (if applicable)	N/A
SITE CONTROLS	Land Use Restrictions	Crown Land Resource Permit # 0103241 – Miscellaneous Use - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	N/A
	Date of Last Monitoring/Maintenance	N/A
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. Mine opening closure monitoring and evaluation. After 2045, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Government of Saskatchewan
	Monitoring and Maintenance Fund Deposit	\$175,530 (ICR-27 thru ICR-30 combined contribution)
	Unforeseen Events Fund Deposit	\$35,106 (ICR-27 thru ICR-30 combined contribution)

IC REGISTRY	ICR NUMBER	ICR-28
	Date of Acceptance	March 31, 2022
SITE DATA	Name	CLEANS Project – Keiller Adit
	Site Holder/Operator	Government of Saskatchewan/Saskatchewan Research Council
	Original Operator	National Explorations Ltd.
SITE LOCATION	Region	Uranium City
	NTS-50	74N09
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	National Explorations Ltd. 1957-1958
	Operation Description	Adit near the shores of Donaldson Lake
	Decommissioning Description	Waste rock backfill of Adit in 2009
SITE PERMITS	Release from Decommissioning and Reclamation	RR20-086
	Mineral Release/Crown Mineral Reserve	CR-1010
	CNSC Exemption (if applicable)	N/A
SITE CONTROLS	Land Use Restrictions	Crown Land Resource Permit # 0103241 – Miscellaneous Use - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	N/A
	Date of Last Monitoring/Maintenance	N/A
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. Mine opening closure monitoring and evaluation. After 2045, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Government of Saskatchewan
	Monitoring and Maintenance Fund Deposit	\$175,530 (ICR-27 thru ICR-30 combined contribution)
	Unforeseen Events Fund Deposit	\$35,106 (ICR-27 thru ICR-30 combined contribution)

IC REGISTRY	ICR NUMBER	ICR-29
	Date of Acceptance	March 31, 2022
SITE DATA	Name	CLEANS Project – Rix No. 10 Adit
	Site Holder/Operator	Government of Saskatchewan/Saskatchewan Research Council
	Original Operator	Rix Athabasca Uranium Mines Ltd.
SITE LOCATION	Region	Uranium City
	NTS-50	74N09
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	Rix Athabasca Uranium Mines Ltd. 1951-1956
	Operation Description	Adit in the west slope of the Leonard Series Hill, near Berth Lake
	Decommissioning Description	Waste rock backfill of Adit in 2010
SITE PERMITS	Release from Decommissioning and Reclamation	RR20-087
	Mineral Release/Crown Mineral Reserve	CR-1012
	CNSC Exemption (if applicable)	N/A
SITE CONTROLS	Land Use Restrictions	Crown Land Resource Permit # 0103241 – Miscellaneous Use - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	N/A
	Date of Last Monitoring/Maintenance	N/A
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. After 2045, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Government of Saskatchewan
	Monitoring and Maintenance Fund Deposit	\$175,530 (ICR-27 thru ICR-30 combined contribution)
	Unforeseen Events Fund Deposit	\$35,106 (ICR-27 thru ICR-30 combined contribution)

IC REGISTRY	ICR NUMBER	ICR-30
	Date of Acceptance	March 31, 2022
SITE DATA	Name	CLEANS Project – St. Michael, Jean Lake
	Site Holder/Operator	Government of Saskatchewan/Saskatchewan Research Council
	Original Operator	St. Michael Uranium Mines Ltd.
SITE LOCATION	Region	Uranium City
	NTS-50	74N09
SITE DESCRIPTION	Commodity/Mineral	Uranium
	Operational History	St. Michael Uranium Mines Ltd. 1954-1956
	Operation Description	Mining shaft and small underground workings
	Decommissioning Description	Engineered stainless steel cap installed over mine opening in 2012
SITE PERMITS	Release from Decommissioning and Reclamation	RR20-088
	Mineral Release/Crown Mineral Reserve	CR-1011
	CNSC Exemption (if applicable)	N/A
SITE CONTROLS	Land Use Restrictions	Crown Land Resource Permit # 0103241 – Miscellaneous Use - no development without application/approval - traditional land use permitted
	Monitoring/Inspection Results	N/A
	Date of Last Monitoring/Maintenance	N/A
	Monitoring and Maintenance Plan	Visual inspections and environmental monitoring every 5 years. Mine opening closure monitoring and evaluation. After 2045, site to be inspected every 10 years.
SITE RECORDS	Financial Assurance Plan/Type	Government of Saskatchewan
	Monitoring and Maintenance Fund Deposit	\$175,530 (ICR-27 thru ICR-30 combined contribution)
	Unforeseen Events Fund Deposit	\$35,106 (ICR-27 thru ICR-30 combined contribution)