



PRE-SHIPMENT EQUIPMENT CLEANING

Objective:

All equipment and bulk supplies must arrive to the Back River Project site in a condition free of any soil or plant debris to minimize the risk of invasive plant introduction.

Requirements:

Expediter - Expediter must inspect each item of equipment and bulk supplies prior to shipment. Inspection to focus on wheels, tracks, skids, buckets, scoops, undercarriage, and packing material. If any soil is identified, the below cleaning procedures should be followed. Confirmation that equipment is clean must be documented (e.g. as a column to be initialed on the shipping/flight manifest or completion of Form A Expediter Verification).

Designated site personnel -If absence of soil or plant matter is discovered upon offload, on-site cleaning should follow the cleaning protocols below, but minimize or eliminate the use of water and ensure any removed material is contained, collected and disposed of as directed by Environment personnel.

Cleaning measures:

Equipment and bulk supplies can be cleaned using brooms, brushes, shovels, water, or compressed air. Areas of particular concern include tires, tracks, skids, buckets, scoops and packing materials.

Remove clumps of accumulated soil, plant material or crop debris from openings, tracks, skids, wheels, buckets, scoops, and packing materials using a hand scraper, shovel, broom, or wire brush. If required, use water or compressed air to remove any remaining material. Pay extra attention to areas where soil or plant debris can accumulate (i.e., tires or undercarriage).

For hydrovac trucks which have been previously been used, cleaning includes the inside of the tank and any implement in contact with soil.



Form A Expediter Verification Equipment Free of Soil/Plant Debris

We, B2Gold Back River Project (the Expediter) verify that all equipment and bulk supplies shipped to the Back River site on August – September 2023 (date YY/MM/DD) via NEAS, NSSI (shipment identifier) has been individually inspected by us, and is confirmed to be free of soil and plant debris on shipment. The equipment and bulk supplies shipped is listed below, or is identified in the attached copy of the shipping manifest, along with individual confirmation that it is free of soil or plant debris.

Niels Gram

March 18, 2023

Name of Expediter Representative

Signature

Date

Equipment	Expediter rep. initial confirming item is clean
980H LOADER CATERPILLAR	NG
1993 PETERBUILT TRACTOR TRUCK	NG
2002 WESTERN STAR TRACTOR TRUCK	NG
2014 WESTERN STAR TRACTOR	NG
1997 PETERBUILT TRACTOR TRUCK	NG
2005 WESTERN STAR TRACTOR TRUCK	NG
2009 PETERBUILT TRACTOR TRUCK	NG
2014 KENWORTH TRACTOR TRUCK	NG
2014 PETERBUILT TRACTOR TRUCK	NG
2006 WESTERN STAR 6900XD	NG
SANDVIC LH517 UNDERGROUD MINING LOADER,	NG
2007 226 PETERBUILT TRACTOR TRUCK	NG
KENWORTH T800B- 2005	NG
926M LOADER CATERPILLAR S/N W5L02733	NG
2006 KENWORTH TRACTOR TRUCK	NG
2006 WESTERN STAR TRUCK TRACTOR	NG
2006 WHITE KENWORTH C500B TRACTOR TRUCK	NG
2009 GREEN CAB WESTERN STAR 4900 SA - PLOW DUMP TRUCK-	NG
CATERPILLAR MOTOR GRADER 14M TOROMONT CAT	NG



2005 WESTERN STAR BURGUNDY	NG
2005 INTERNATIONAL 9900 TRUCK	NG
CATERPILLAR- D9T #619 BLADE ATTACHED	NG
2007 KENWORTH T800 6X4 T/A SLEEPER TRUCK TRACTOR	NG
2003 WESTERNSTAR TRI DRIVE TRACTOR	NG
1999 PETERBUILT	NG
2013 PETERBUILT CONVENTIONAL TRACTOR TRUCK	NG
2014 VOLVO TRI-DRIVE TRACTOR TRUCK	NG
KENWORTH T800 WATER TRUCK	NG
2005 GMC SIERRA PICK UP TRUCK	NG
2020 GMC SIERRA PICK UP 3500HD WHITE	NG
1998 PLOW TRUCK INTERNATIONAL 9400	NG
2023 CATERPILLAR 775G HAUL TRUCK	NG
2023 CATERPILLAR 775G HAUL TRUCK	NG
2016 390FL HYDRAULIC EXCAVATOR CATERPILLAR	NG
2007 KENWORTH C500 SLEEPER TRUCK TRACTOR	NG
USED 2007 KENWORTH T800 SLEEPER TRUCK TRACTOR	NG
2006 KENWORTH C500B HEAVY HAUL SLEEPER	NG
2005 KENWORTH T800B SLEEPER TRUCK TRACTOR	NG
USED 2005 FORD F550XLT SERVICE	NG



2015 FORD F550XLT FUEL TRUCK	NG
2016 SANDVIK TH5521 DUMP TRUCK	NG
2021 KALMAR RED DCG-330-12 FORKLIFT	NG
2019 TADANO CRANE	NG
2020 TADANO CRANE	NG
2019 TADANO CRANE	NG
2021 REACH STACKER - SANY SRSC4545H4,	NG