



Compliance Action Plan

A Compliance Action Plan is to be completed for each item identified below. The Plan is to outline the action to be taken by you or your company to address outstanding issues identified in the inspection report. Compliance timelines are also to be identified on the Plan. Once this document has been completed, it is to be forwarded (mail or fax) to AANDC Field Operations.

Client (Name of Person or Company - May be multiple parties, include business address {or home address}, phone)

Mega Precious Metals Inc.
Parent of Skybridge Development Corporation
401-1113 Jade Court
Thunder Bay, ON P7B 6M7

1st Contact: Sherry Kudlacek
skudlacek@megapmi.com

2nd Contact: Glen Kuntz
gkuntz@megapmi.com

Inspection Site Address/Coordinates (NAD 83)

Sage Lake/Blue Caribou camp location (NAD 83, degrees/minutes/seconds): N65°13'57", W106° 37' 06"

Inspection Date

Inspection Date: August 1, 2010

Inspection Type (water use, sewage works, waste generation, tailings, fuel storage, etc.)

Inspection Type: Water Use Inspection

Action Item(s)

1. Esker airstrip has a fuel cache within an "instaberm" secondary containment structure: structure is quite floppy and needs reinforcement and maintenance as water has accumulated inside. Secondary containment as observed in current condition is inadequate.

Compliance Action Plan:

All fuel, oil, drums, cylinders, plastics, instaberm and metals will be removed from the site and shipped via Twin Otter to Yellowknife for disposal at the appropriate facilities. Where possible, fuel may be shipped to other projects in the area for their use.

Site soil will be examined for contamination and if any exists it will be collected and shipped to Yellowknife for disposal at the appropriate facility.

Fuel cache site will be contoured and stabilized and restored to a pre-disturbed state.

Compliance Date

Last and final date will be August 31, 2012

2. Pallets and other woody debris left near fuel cache.



Compliance Action Plan

	Compliance Action Plan: All wood debris, including pallets, structures and other wood debris will be burnt onsite, with nails picked out of the ash once cool. Nails & ash will be shipped back to Yellowknife. Site will be contoured, peat moss placed over burnt area(s) and stabilized and restored to a pre-disturbed state.	Compliance Date Last and final date will be August 31, 2012
3.	Evidence of burn barrel used at camp (no incinerator): barrel was left approximately 3/4 full of ash and partially burned debris; blackened esker substrate around barrel. Compliance Action Plan: Burn barrel & contents will be removed from the site and shipped via Twin Otter to Yellowknife for disposal at the appropriate facilities. Site soil will be examined for contamination and if any exists it will be collected and shipped to Yellowknife for disposal at the appropriate facility. Site will be contoured and stabilized and restored to a pre-disturbed state.	Compliance Date Last and final date will be August 31, 2012
4.	2 pails containing oily substances left outside, uncovered, near burn barrel. Compliance Action Plan: 2 pail & contents will be removed from the site and shipped via Twin Otter to Yellowknife for disposal at the appropriate facilities. Site soil will be examined for contamination and if any exists it will be collected and shipped to Yellowknife for disposal at the appropriate facility.	Compliance Date Last and final date will be August 31, 2012
5.	4 drums (gasoline) were left upside-down to drain; smell of fuel on esker substrate (darker patches). Compliance Action Plan: Drums will be removed from the site and shipped via Twin Otter to Yellowknife for disposal at the appropriate facilities. Where possible, fuel may be shipped to other projects in the area for their use. Any contaminated site soil will be collected and shipped to Yellowknife for disposal at the appropriate facility.	Compliance Date Last and final date will be August 31, 2012



Compliance Action Plan

	Site will be contoured and stabilized and restored to a pre-disturbed state.	
6.	Latrine structure was left in place (hole was not filled in); another latrine hole was incompletely filled in.	
	Compliance Action Plan: Latrine structure will be burnt onsite, with nails picked out of the ash once cool. Nails & ash will be shipped back to Yellowknife. Site soil will be examined for contamination and if any exists it will be collected and shipped to Yellowknife for disposal at the appropriate facility. Holes will be back filled with local material. Site will be contoured, peat moss placed over burnt area(s) and stabilized and restored to a pre-disturbed state.	Compliance Date Last and final date will be August 31, 2012
7.	Sumps (2) were not filled in: covered with Styrofoam insulation panels, plywood and some esker material; a panel of this insulation was found in the water.	
	Compliance Action Plan: Sumps will be back filled with local material. Site will be contoured, stabilized and restored to a pre-disturbed state. Plywood will be burnt onsite, with nails picked out of the ash once cool. Nails & ash will be shipped back to Yellowknife. Site soil will be examined for contamination and if any exists it will be collected and shipped to Yellowknife for disposal at the appropriate facility. Styrofoam will be collected and shipped back to Yellowknife for disposal at the appropriate facility.	Compliance Date Last and final date will be August 31, 2012
7.	Fair amount of debris (cardboard, plastics, wood, nails, spills pads, etc.) were left exposed and/or found strewn about the camp site, with some windblown materials found in or near Sage Lake.	
	Compliance Action Plan: Full site inspection will be done to ensure all debris (cardboard, plastics, wood, nails, spill pads, etc) are either burned onsite or shipped back to Yellowknife as appropriate. Full site will be contoured, stabilized and restored to a pre-disturbed state.	Compliance Date Last and final date will be August 31, 2012



Compliance Action Plan

8.		
	Compliance Action Plan: Intention is to do a full abandonment and restoration of the site by following Skybridge Development's <i>Abandonment & Restoration Plan</i> (revised and submitted to the Nunavut Water Board, February 26, 2011). Diamond drill core will be left at Sage Lake/Blue Caribou camp location (NAD 83, degrees/minutes/seconds): N65°13'57", W106° 37' 06", on territorial lands as per Nunavut Land Use Regulations, section 19, sub-section 3. Full site will be restored to a pre-disturbed state. After the remediation work is complete, a report will be provided detailing the work done including GPS coordinates and before/after photos.	Compliance Date Last and final date will be August 31, 2012

Company Official: (please print) Glen Kuntz, COO Signature: 	Date: May 2, 2012
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Please forward completed report to:

Water Resource or Resource Management Officer : Melissa Joy, Water Resource Officer Aboriginal Affairs & Northern Development Canada Nunavut Regional Office, Field Operations Address PO Box 100, Bldg 918 Iqaluit, NU X0A 0H0	Phone 867-975-4288 Fax 867-979-6445
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