

Refer to OP 031 Spills Procedure for details.

1. Action	ns to Take
□ E	nsure the safety of all persons at all times.
	ind and identify the spill substance and its source, and, if possible, stop the rocess or shut off the source.
_ ac	ontain the spill or environmental hazard, as per its nature, and as per the dvice of the appropriate regulator authorities and the SHE Management epresentative, or other appropriate SHE Staff.
	form the immediate supervisor or his/her designate at once, so that he/she ay take appropriate action and provide assistance if required.
	eport as per section 2 below (legislative requirements are for reporting orthwith", or immediately after scene has been secured). (When in doubt, eport any spill to the appropriate legislative hot line). ee Table below for regional "Hot line" telephone numbers.
th	nplement any necessary cleanup or remedial action as per the advice of the appropriate regulator authorities and the SHE Management epresentative, or other appropriate SHE Staff
Record o	other actions taken:

2. What to Report – External Reporting to Regulatory Agencies

- Reporting of spills differs depending on jurisdictions. See Appendix 1 for a summary of reporting thresholds for Canadian Jurisdictions. This table should be consulted prior to reporting spills to jurisdictional authorities.
- Note that regulatory authorities must be notified forthwith, upon discovery of a reportable spill, as required by legislation.
- If the Responsible Person is unsure about the "reportability" of a spill, the SHE Management Representative is to be contacted for direction. If you are unable to reach the SHE Management Representative please err on the side of caution and report the incident.

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A sufficiently trained Responsible Person that determines that external reporting is required will provide required information to regulatory authorities. This information may include: date and time of spill ☐ location of spill name and phone number of a contact person close to the location of spill information discussed including any direction given_____ type of contaminant spilled and quantity spilled cause of spill whether spill is continuing or has stopped _____ description of existing/planned containment measures actions taken to contain, recover, clean up and dispose of spilled contaminant name and phone number of person reporting spill name of owner or person in charge, management or control of contaminants at time of spill

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3. What to Report – Internal Reporting to De Beers Canada Authorities

Report completed through Incident/Accident and Nonconformance reporting
system (required as soon as possible, as per DBCE System Level
Procedure PROC 4.5.3 SYS)
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☐ Report to SHE Management Representative if MAJOR spill

4. Where to report - Regulatory Reporting

GOVERNMENT SPILLS AGENCY TELEPHONE NUMBERS

Alberta	Alberta Public Safety Services Environment Alberta	1-800-272-9600 1-800-222-6514
Manitoba	Hazardous Materials & Environmental Emergencies (call collect)	1-204-944-4888
Saskatchewan	General Environmental Inquiries Federal Environmental Inquiries Spill Control Centre	1-800-567-4224 1-800-668-6767 1-800-667-7525
Quebec	Environmental Emergency Number Energy, Mines Resources Number	1-866-694-5454 1-800-561-1616
Ontario	Spills Action Centre	1-800-268-6060
Northwest Territories & Nunavut	Spill Reporting (call collect) Mine Site and Exploration Site Accidents	1-867-920-8130 1-867-873-0123

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Appendix 1

Table of Spill Reporting Thresholds by Canadian Jurisdiction

Jurisdiction	Compressed	Flammable	Corrosive	Environmentally	Dangerous	Other
	Gas	Liquids	Substances	Hazardous Substances	Wastes	Contaminants
Alberta	100 L	200 L	<1 kg	<1 kg	>5 L	100 L/ 100 kg
Manitoba	100 L	100 L	5 L/ 5 kg	1 L/ 1 kg	5 L/5 kg	100 L/ 100 kg
NWT	100 L	100 L	5 L/ 5 kg	1 L/ 1 kg	5 L/5 kg	100 L/ 100 kg
Nunavut	100 L	100 L	5 L/ 5 kg	1 L/ 1 kg	5 L/5 kg	100 L/ 100 kg
Ontario	***	***	***	***	***	***
Quebec	***	***	***	***	***	***
Saskatchewan	100 L	50 L * 200 L **	5 L/ 5 kg	1 L/1 kg	5 L/5 kg	100 L/ 100 kg

All radioactive spills must be immediately reported, however small.

- * From containers/tanks off-site
- ** From containers/tanks on-site
- *** A spill is "any discharge into the natural environment that is abnormal in quality or quantity in light of all the circumstances of the discharge". ALL spills that are discharged to the environment to be reported.

5. References

5.1 Spill Response and Clean Up Procedure (OP 031)

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