

Sampling protocol

according to LAGA directive - PN 98-

A. General information

Addresses

| | |
|--|----------------------|
| 1 Initiator / client: | Operator / company: |
| _____ | _____ |
| _____ | _____ |
| _____ | _____ |
| 2 Administrative district / location / street: | Property / location: |
| _____ | _____ |
| _____ | _____ |
| _____ | _____ |
| 3 Reason for sampling: | _____ |
| 4 Day and time of sampling: | _____ |
| 5 Sampler / administrative office / company: | _____ |
| 6 Attendees: | _____ |
| 7 Waste origin (address): | _____ |
| | _____ |
| 8 Suspected contaminants / hazards: | _____ |
| 9 Examination centre: | _____ |
| | _____ |

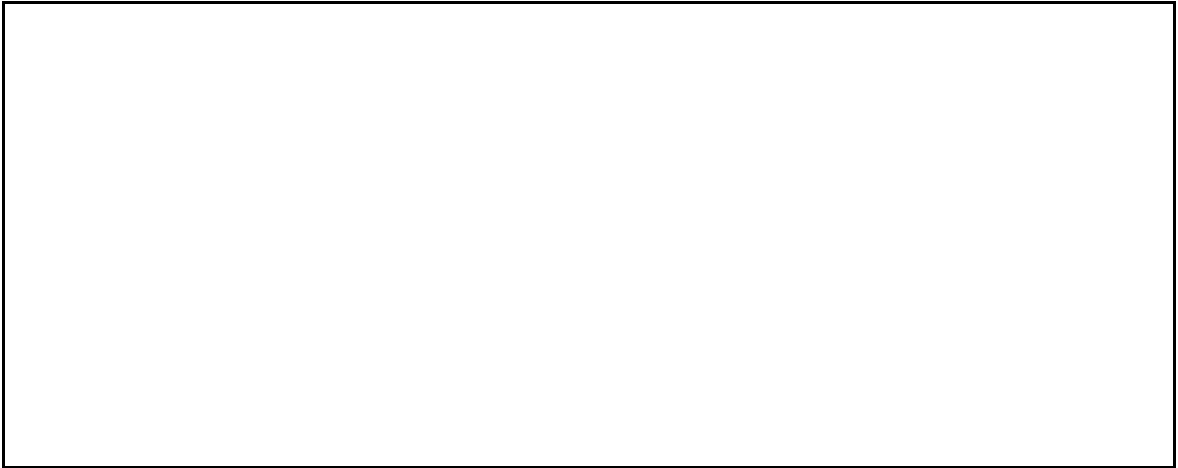
B: On-site conditions

| | |
|---|-------|
| 10 Type of waste / general description: | _____ |
| | _____ |
| 11 Total volume / type of storage: | _____ |
| 12 Storage duration: | _____ |
| 13 Influences on the waste material (for example weather, precipitation): | _____ |
| | _____ |
| 14 Sampling equipment and material: | _____ |
| 15 Sampling procedure: | _____ |
| 16 Number of individual samples: _____ Mixed samples: _____ | |
| Collective samples: _____ | |
| Special samples (description): _____ | |
| 17 Number of individual samples per mixed sample: | _____ |
| 18 Procedure for sample preparation: | _____ |
| 19 Sample transport and sample storage | _____ |
| Cooling (possibly cooling temperature): | _____ |
| 20 On-site examination: | _____ |
| 21 Observations during sampling / notes: | _____ |
| | _____ |
| | _____ |

22 Topographic map as appendix? yes no

 Northing: Easting:

23 Sketch-map (Position of the debris etc. and points of sampling; streets, buildings etc.):



24 Location: _____
Signature(s): sampler(s): _____
Date: _____
Attendees / witnesses: _____