

## SAMPLE DOCUMENTATION. SAMPLING.

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Items 1-11 refer to the sampling procedure.

1. Name : John Tørnes Date : 31.10.90 Time : 09:20

Position : Scientist

2. Reason for sampling :  
Suspected attack on airbase with chemical weapons3. Sample priority : First  Second  Third 

4. Sample code number : d - 3110-4

a 3110-1

e

b 3110-2

f

c 3110-3

g

5. Description of sample : d Water

a Soil

e

b Sand

f

c Protective clothing from leg

g

6. Method of obtaining the sample(s) : d Surface water

a Spooned from the surface

e

b Spooned from the surface

f

c Scissors

g

7. Results of field analysis (CAM, TLC) :

CAM positive response in G mode

TLC positive response for GA, GB, L, VX and H

8. Weather conditions :

Partly cloudy, good weather, no precipitation  
Wind 14 kts from SSE, temperature 8°C

9. Description of sample site (topography, vegetation etc) :

Relatively flat field with black soil covered with long grass  
and low birches

10. Location of sample site (map reference UTM) :

Northing:

Easting: