RISK ASSESSMENT RECORD REF NO. RM22

HAZARD / WORK ACTIVITY ASSESSED	Retrieving samples
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Hazard (something with the potential to cause harm)	Risk	Who may be harmed					Control Measures	Risk rating after control				
	Severity	Probability	Risk	Operator	Employee	Visitor	Public	Sub-cont		Severity	Probability	Risk
Contaminated soil – direct contact with	2	3	6	Х					While removing and handling soil samples protective gloves must be worn at all times. Samples to be placed in sealed bags immediately.	2	1	2
Contaminants – ingestion of	2	2	4	Х					Always wash hands after investigation and before eating or drinking.	2	1	2
Contaminants – skin absorption	2	3	6	х					Always use all PPE and avoid samples contacting unprotected skin.	2	1	2
Sharps – puncture wounds	3	2	6	х					Handle soils only when wearing protective gloves. Never use your hands to remove undisturbed material.	3	1	3

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SAFETY METHOD STATEMENT

- 1. Achieve a good standard of site control.
- 2. Set up a "sample area" in which the samples taken are and kept until they are placed in the appropriate sample bags / envelopes.
- 3. As few people as possible should handle the samples.
- 4. Protective gloves should be worn at all times.
- 5. No eating or drinking should take place in the designated "sample area".
- 6. Employees should be reminded of the advisability of maintaining immunisation against Tetanus

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Health &	Safetu

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S	Severity		Probability	Risk Rating				
1	No Injury, property damage	1	Very Unlikely	Coverity V Deshability 1 to 5	Low	V acceptable risk work oon stort		
2	Minor Injury	2	Unlikely	Severity X Probability = 1 to 5		Y – acceptable risk, work can start		
3	+3 Day Absence	3	Likely	Country V Destability 6 to 44	Mod	V and V may need further consideration		
4	Major Injury	4	Very Likely	Severity X Probability = 6 to 14	Med	Y or N – may need further consideration		
5	Death	5	Virtually Certain	Severity X Probability = 15 to 25	High	N – Unacceptable risk Do not start work		