#Resource. 5
SAMP-CONTRS
1.7
KK-1
PASSF
1.7

RESOURCE RECOVERY

Sample Containers

each Groundwater Sample:

	Container	Analysis Required
ORGANICS	1-1liter Amber Glass Jar	Pesticides
	1-1liter Amber Glass Jar	PCB
	1-1liter Amber Glass Jar	Base-Neutrals
	1-1liter Amber Glass Jar	Acids
	2-40ml vials	VOA
INORGANICS	1 x 1liter polyethylene bottle	Inorganics (Tasks 1&2)
S.A.S.	2 x 1liter Amber Glass Jars	2,4,D; 2,4,5-T; Silvex, MCPA

each Soil Sample:

	Container	Analysis Required
ORGANICS	1 - 8oz. glass Jar	Pesticides
	1 - 8oz. glass Jar	PCB
	1 - 8oz. glass Jar	Base-Neutrals
	1 - 8oz glass Jar	Acids
	2 - 120ml glass vials	VOA
INORGANICS	1-8oz. glass Jar	Inorganics (Tasks 1&2)
S.A.S.	1 - 8oz. glass Jar	2,4,D; 2,4,5-T; Silvex, MCPA

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Ground water Sample for Duplicate Analysis:

	Containers	Analysis Required
organics	2 - 1 liter Amber glass Jars	Pesticides
	2 - 1 liter Amber glass Jars	PCB
	2 - 1 liter Amber glass Jars	Base-neutrals
	2 - 1 liter Amber glass Jars	Acids
	6 - 40 ml glass vials	VOA
INORGANICS	1 - 1 liter polyethylene	Inorganics (Tasks 1-2)
S.A.S.	1 - 1 liter Amber glass Jar	2,4,D; 2,4,5-T, Silvex, MCPA

Soil Sample for Duplicate Analysis:

- no extra volume required for duplicate analysis.