Cercla / CLP

Exhibit 3-1. Sampling at Leroy's Pond

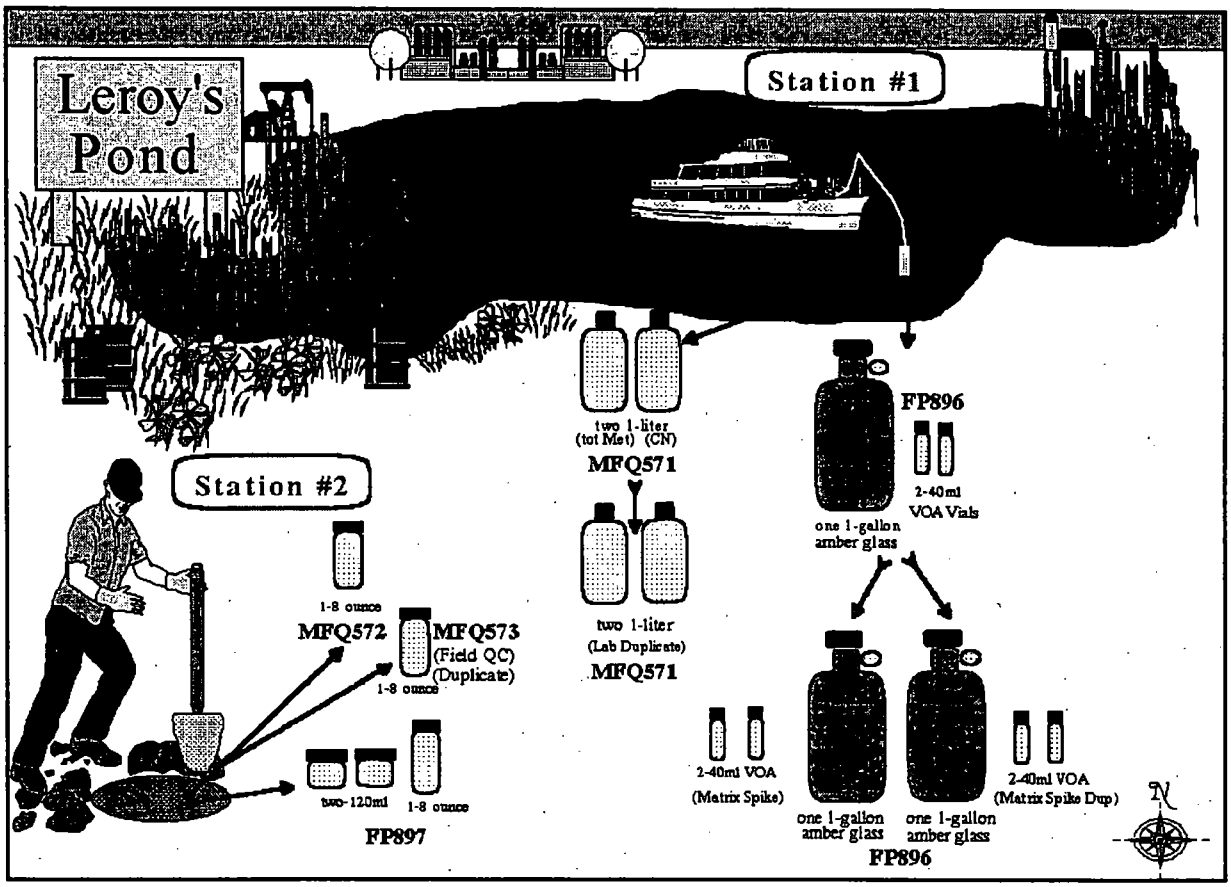

Exhibit 3-2. Table of Sampling at Leroy's Pond

MATRIX	LOW/MEDIUM ORGANICS	LOW/MEDIUM INORGANICS
Water	Volatiles Semivolatiles Pesticides/Aroclors	Total Metals Cyanide
Soil/Sediment	Volatiles Semivolatiles Pesticides/Aroclors	Total Metals Cyanide
Total number of samples collected = 4	2 organic samples (1 water + 1 soil/sediment)	2 inorganic samples (1 water + 1 soil/sediment)

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Exhibit 3-3. Low/Medium Organics Sample Volume

SAMPLE MATRIX	CONCENTRATION	FRACTION	LABORATORY QC SAMPLE VOLUME	MINIMUM SAMPLE VOLUME	CONTAINER TYPE[1]
Water	Low/Medium	Volatiles	4 each (40 mL)	2 each (40 mL)	B or D
		Semivolatiles	4 L	2 L	A,E,F,G,H,J, or K
		Pesticides/Aroclors	4 L	2 L	A,E,F,G,H,J, or K
Soil/ Sediment	Low/Medium [2]	Volatiles	4 each (40 mL)	2 each (40 mL)	D or B
		Semivolatiles	4 oz.	4 oz.	A,E,F,G,H,J, or K
		Pesticides/Aroclors	4 oz.	4 oz.	A,E,F,G,H,J, or K

Exhibit 3-4. Low/Medium Inorganics Sample Volume

SAMPLE MATRIX	CONCENTRATION	FRACTION	LABORATORY QC SAMPLE VOLUME	MINIMUM SAMPLE VOLUME	CONTAINER TYPE[1]
Water	Low/Medium	Total Metals	1L	1 L	A,C,E,F,G,H,J,K, or L
		Dissolved Metals	1L	1 L	A,C,E,F,G,H,J,K, or L
		Cyanide	1.5 L	1 L	A,C,E,F,G,H,J,K, or L
Soil/ Sediment	Low/Medium [2]	Total Metals	6 oz.	6 oz.	A,C,E,F,G,H,J,K, or L
		Cyanide	6 oz.	6 oz.	A,C,E,F,G,H,J,K, or L

Exhibit 3-5 Sample Container Types

CONTAINER TYPE	SPECIFICATIONS
A	**Container:** 80-oz. amber glass, ring handle bottle/jug, 38-mm neck finish. **Closure:** Polypropylene or phenolic cap, 38-430 size; 0.015-in Teflon liner.
B	**Container:** 40-mL glass vial, 24-mm neck finish. **Closure:** Polypropylene or phenolic, open-top, screw cap, 15-cm opening, 24-400 size. **Septum:** 24-mm disc of 0.005-in Teflon bonded to 0.120-in silicon for total thickness of 0.125-in.
C	**Container:** 1-L high density polyethylene, cylinder-round bottle, 28-mm neck finish. **Closure:** Polyethylene cap, ribbed, 28-410 size; F217 polyethylene liner.
D	**Container:** 120-mL wide mouth glass vial, 48-mm neck finish. **Closure:** Polypropylene cap, 48-400 size; 0.015-in Teflon liner.
E	**Container:** 16 oz. tall, wide mouth, straight-sided, flint glass jar, 63-mm neck finish. **Closure:** Polypropylene or phenolic cap, 63-400 size; 0.015-in Teflon liner.
F	**Container:** 8-oz. short, wide mouth, straight-sided, flint glass jar, 70-mm neck finish. **Closure:** Polypropylene or phenolic cap, 70-400 size; 0.015-in Teflon liner.
G	**Container:** 4-oz. tall, wide mouth, straight-sided, flint glass jar, 48-mm neck finish. **Closure:** Polypropylene or phenolic cap, 48-400 size; 0.015-in Teflon liner.
H	**Container:** 1-L amber, Boston round, glass bottle, 33-mm pour-out neck finish. **Closure:** Polypropylene or phenolic cap, 33-430 size; 0.015-in Teflon liner.
J	**Container:** 32-oz. tall, wide mouth, straight-sided, flint glass, 89-mm neck finish. **Closure:** Polypropylene or phenolic cap, 89-400 size; 0.015-in Teflon liner.
K	**Container:** 4-L amber glass, ring handle bottle/jug, 38-mm neck finish. **Closure:** Polypropylene or phenolic cap, 38-430 size; 0.015-in Teflon liner.
L	**Container:** 500-mL high-density polyethylene, cylinder-round bottle, 28-mm neck finish. **Closure:** Polypropylene cap, ribbed, 28-410 size; F217 polyethylene liner.
M	**Container:** 120-mL wide mouth glass vial, 48-mm neck finish. **Closure:** Polypropylene cap, 48-400 size; 0.015-in Teflon liner.