

Title 22 Bottle List (Non Chlorinated)

Bacti	1 Bacti Bottle
GMIO	1 Half Gallon Plastic 1 Pint Unp Marked for Perchlorate 1 NaOH Pint
Metals (In GMIO)	1 HNO ₃ Pint
GP	1 COT Jar + Cap, 50 mL pH Tube
504 EDB DBCP	3 Vials Na ₂ S ₂ O ₃ (+ 2 Travel Blanks)
505 Pesticides	2 Vials Na ₂ S ₂ O ₃
515 Herbicide	1 Unpreserved Amber Liter
525.2 CA Regulated	3 Amber Liters HCL
524 Volatiles	2 HCL Vials, (+1 HCl Travel Blank)
548 Endothall	2 Unpreserved Amber Liters
531 Carbamates	2 Vial Potassium Dihyd. Citrate, Na ₂ S ₂ O ₃
547 Glyphosate	2 Vials Unpreserved
SUBOUTS	
**525.3 (PM Request)	**2 Liters Amber- Ascorbic/EDTA trisodium/KH ₂ citrate - <i>McCampbell</i>
1613 Dioxin	1 Unpreserved Amber Liter- <i>BV labs or Enthalphy</i>
549 Diquat	1 Unpreserved Amber Liter Plastic- NorthCoast
Asbestos	1 Unpres Qt.- <i>EMSLA</i>
Radio Gross Alpha	1 Unpres Qt. - <i>FGL</i>

BOTTLES/VIALS

Vials (14 Total)	2 Vials HCL
	5 Vials Na ₂ S ₂ O ₃
	2 unp. Vials
	2 Vial Potassium Dihyd. Citrate, Na ₂ S ₂ O ₃
	3 Travel Blanks (Do Not Open) - Keep HCl TB w/ HCL
	Keep Na ₂ S ₂ O ₃ TBs w/ the 3 Na ₂ S ₂ O ₃ Vials
16 Bottles (Plastic & Amber) <i>PM request</i>	3 Amber Liters HCL
	4 Unpreserved Amber Liters
	1 Unp Amber Liter Plastic
	1 Pint Unp Marked for Perchlorate
	1 COT Jar (240mL glass)+ Cap, 50mL pH Tube
	** 1 NaOH Pint
	1 HNO ₃ Pint
	2 Unpres. Plastic Quarts
	1 Unpres. Half Gallon
	1 Bacti Bottle
**2 Liters Amber- Ascorbic/EDTA trisodium/KH ₂ citrate	
Total Pieces: 30 =	27 (Bottles & Vials) + 3 Travel Blanks

Na₂S₂O₃ = Sodium Thiosulfate

Na₂SO₃ = Sodium Sulfite