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Date Collected:			Time Collec	eted:					
Type of Sample:	☐ Blood	☐ Urine	☐ Water	☐ Powder	Paper	☐ Food	Poultry	Rinse \square	Swab
	Serum	☐ Stool	☐ Isolate for	ID	☐ Other				
Analysis Requested:	Alcohol	l □ Drugs	☐ Organics	s □Inorga	nics □Rac	diochemistry	☐ Bioterro	orism	
J 1			n 🗆 Outbreak l			☐ Other			
For Events/Projects of	nlv	Fuent/Pro	ject Name:						
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Admin 212 Rev 2 (05	/15)				Final Sam	ple Dispos			Reverse
							page 1 of	2	

Final Disposal Action Release To Submitter or Other: Autoclave Other: Other (specify): Final Disposal Authority Final Disposal Authority Rem(s) on this document is (are) no longer required as evidence and may be disposed of as indicated above. finitials or signature finitials or signature finitials or signature fother: Position of Authority: Program Chief Laboratory Director Other: Form Instructions: See also P-AD-031, Chain of Custody SOP 1) Please use blue ink when filling out this form so that the original will always be identifiable. 2) Sample Identification. This may be the donor's name, an external sample number or a sample description. 3) Enter the date and time of sample collection, if known. If not known, write unknown. 4) Sample Type. Check the appropriate sample type. 5) Analysis Requested. If the analysis requested is not available or if you require additional space, use "Other" and write in the equested analysis. 6) For Event/Projects only. If this sample originated as part of a public health investigation, enter in an "event/project name" if known, otherwise write N/A. 7) Enter in the laboratory number as soon as possible either by placing the appropriate sticker in the box or by writing in the assigned number. 8) The chain of custody should begin as soon as the sample is received at the Vermont Department of Health Laborator must remain unbroken. Every transfer between staff, laboratory locations and storage areas must be indicated with names, dates and times. If more space is ended and labeled with page numbers. 9) If a number of samples come to VDHL grouped together, the samples may be attached and labeled with page numbers. 9) If a sample is to be aliquoted, create a new chain of custody for the aliquot with an identifier added to the laboratory not destinguish it from the original sample.			_			Laborato	J		
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