APPENDIX P

OHIO WATER MICROBIOLOGY LABORATORY QC FOR USEPA METHOD 1602: SINGLE-AGAR LAYER (SAL) PROCEDURE

Analysis date:		Analyst:		
Associate with samp	ples:			
Read results:	Checked results:E		ntered results into LIMS:	
F-SPECIFIC COL	IPHAGE ENUME	RATION (E. col	<i>i</i> F-amp)	
MS2 coliphage stock dilution prep date:			QA ID:	
Volume added:	mL of	dilution		
Plaques per whole	plate (positive):	(negative):		
Plate 1:		1:	<u> </u>	
Plate 2:		2:		
Plate 3:		3:		
Plate 4:		4:		
Plate 5:		5:		
TOTAL		T:		
	ques/100mL:PHAGE ENUMERA		CN-13)	
Phi-X 174 coliphage stock dilution prep date:			,	
	mL of d			
Plaques per whole	plate (positive):	(negative)		
Plate 1:		1:	_	
Plate 2:		2:		
Plate 3:		3:	_	
Plate 4:		4:		
Plate 5:		5:	_	
TOTAL		T:	<u> </u>	
Total somatic plaqu	nes/100mL:			

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