## Water Testing Labs of Maryland / Chesapeake Labs

## **CHAIN OF CUSTODY**

1000 Butterworth Court, Stevensville, MD 21666 (410) 643-7711 113 High Street, Salisbury MD 21801 (410) 546-1318 408 Headquarters Dr # 5, Millersville, MD 21108 (Kor-Ko Building)

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CLIENT NAME:		ANALYSIS REQUESTED					L A	CONTAINER TYPE P – PLASTIC	PRESERVATION 1 – HCl, 4°		
CLIENT ADDRESS/PHONE NUMBER/FAX NUMBER:		CONTAINER:							B	A – AMBER GLASS	2 – H <sub>2</sub> SO <sub>4</sub> , 4°
		PRESERV.:								G – CLEAR GLASS V – VOA VIAL	3 – HNO <sub>3</sub> , 4° 4 – NaOH, 4°
		# of								S – STERILE	5 - NaOH/ZnAc, 4°
									I	O – OTHER	6 – Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> , 4°
		C							D		7 – 4° 8 – none
		N									0 110110
ATTENTION:	CC:	T A							N	*MATRIX C	<u>ODES</u>
REQUESTED COMPLETION DATE:	PO#:	N N							U	DW – DRINKING WATER WW – WASTE WATER	S – SOIL SL – SLUDGE
PROJECT NAME/STATE:		E R S							M B	GW – GROUND WATER ST – STORM WATER	SD – SOLID A – AIR
DD0 1505 #		5							E	SW – SURFACE WATER	L – LIQUID P – PRODUCT
PROJECT #:		,							R		P – PRODUCT
DATE TIME MATRIX O R	0.4451.5							1	1		
DATE   TIME   CODE *   M A	SAMPLE IDENTIFICATION	♥							$\downarrow$		
P B									,	REMARKS/ADDITIONAL	NFORMATION
						+					
SAMPLED BY:	DATE/TIME: See Above	RELINQUISHED BY: DA		DATE/TIME:			FOR LAB USE ONLY				
RECEIVED BY:	DATE/TIME:	RELINQUISHED BY:			DA	DATE/TIME:			Comments:		
RECEIVED BY:	DATE/TIME:	RELINQUISHED BY:			DA	DATE/TIME:			LAB#		
RECEIVED BY LAB:	DATE/TIME:	SAMPLE SHIPPED VIA: UPS FED-EX COURIER CLIENT/OTHER				IER I	FIELD S	In-house location:			
pH: Labeled Preserved	Ice: Yes or No	Temperature: Custody Seal: COOLER # Intact Broken/Missing					ER #	Entered into LIMS:			