SEND REPORT TO:			DEPARTMENT OF HEALTH AND Laboratories Administ 1770 Ashland Ave., Baltimor Robert A. Myers, Ph.D.,				e, MD 21205				Lab No.				
			RADIAT	ION ANA	LYSIS R	EQU	JEST FOF	RM							
Pla	nt/Site Name:				County:										
Sample Source:					Location:										
Rac	lon-222 Bottle A Bottle B									(Well no., lab sink, sample tap, etc.) ottle A ottle B					
Cou	unty				Plant No.										
CHECK (one per Box)															
Type Service Drinking Water □ Landfill □ Stream □ Other □ Other □					Source	Distribution (treated) □ Red MCL □ Red						Testing Emergency □ Routine □ Recheck □ Special □			
Submitters Code: Federal Project: Collector: Telephone No.:															
Date Collected:a.mp.m.													р.ш.		
Field pH: Field Chlorine:															
Nitric Acid Preserved: Yes No Iced: Yes No Remarks:															
	TEST	EPA Code	Lab No.	Metho	od No.	Resu	ılts (pCi/L)	Da	ate Ana	lyzed	Analy	st	Dat Repor		
	Gross Alpha	4000											Керо	ittu	
	Gross Beta	4100													
	Radium-226	4020													
	Radium-228	4030													
	Total Uranium	4006													
	Radon-222 (Bottle A)	4004													
	Radon-222 (Bottle B)	4004													
	Radon Field Blank A Radon Field Blank B	4004 4004													
	Tritium	4004													
	Tittuiii														
	te Received:	red By:	-		1										
Data Release Signature:										Date:					
Lab Use Only							No		N/A						
Sample Intact upon arrival?															
Sample pH <2.0?															

Received within holding time?