SEND REPORT TO:			State of Maryland MDH Laboratories Administration Division of Environmental Sciences RADIATION LABORATORY 1770 Ashland Avenue Baltimore, Maryland 21205						Lab No.				
LABORATORY ANALYSIS REQUEST FORM													
Pla	nnt/Site Name:		County:										
Sample Source:			Location:										
Sample Source.			Location:							(Well no., lab sink, sample tap, etc.)			
Radon-222 Bottle A									Bottle A				
Bottle B			Bottle B										
Co	ounty				Plant No.								
CHECK (one per Box)													
Stream   Private			ommunity	Point of Collection Source (Raw) Distribution (treated) MCL						Testing Emergency Routine Recheck Special			
Submitters Code:  Collector:  Date Collected:  Field pH:  Field Chlorine:									p.m.				
Nitric Acid Preserved: Yes No Iced: Yes No Remarks:													
<b>Ø</b>	TEST	EPA Code	Lab No.	Metho	od No.	Resu	ults (pCi/L)	Date Analy	yzed	Analyst	Dat Repor		
	Gross Alpha	4000											
-	Gross Beta Radium-226	4100											
	Radium-228	4020											
Ö	Total Uranium	4006		1							1		
	Radon-222 (Bottle A)	4004											
	Radon-222 (Bottle B)	4004											
	Radon Field Blank A	4004											
	Radon Field Blank B	4004		-									
	Tritium										-	-	
											1		
Date Received: Received By:  Data Release Signature: Date:													
Lab Use Only							No	N/A	incide.				
	aple Intact upon arrival?												
	nple pH <2.0?					_		-					
Received within holding time?													