	A	B	C	D	E	F	G
1	Analyte	Analysis	EPA Primary MCLs	EPA Primary MCL Units	EPA Secondary MCL	EPA Secondary MCL Units	Trigger Level
2	Alpha	Gross Alpha/Beta	15	pCi/L			
3	Beta	Gross Alpha/Beta	4	mrem/ yr.			
4	Bi212-GS	Gamma Spec.					7450
5	Bi214-GS	Gamma Spec.					27600
6	K40-GS	Gamma Spec.					214
7	Pb214-GS	Gamma Spec.					
8	Ra226-RS	Ra226	5	# pCi/L			5
9	Ra228-RS	Ra228	5	# pCi/L			5
10	Th227-AS	Alpha Spec, Thorium					
11	Th228-AS	Alpha Spec, Thorium					49
12	Th230-AS	Alpha Spec, Thorium					58
13	Th232-AS	Alpha Spec, Thorium					52
14	Th234-GS	Gamma Spec.					229
15	U234-AS	Alpha Spec, Uranium	30	ug/L			75
16	U235-AS	Alpha Spec, Uranium	30	ug/L			76
17	U236-AS	Alpha Spec, Uranium	30	ug/L			79
18	U238-AS	Alpha Spec, Uranium	30	ug/L			83
19	Ra226-GS	Gamma Spec.	5	# pCi/L			5
20	Ra228-GS	Gamma Spec.	5	# pCi/L			5
21	Pa234m-GS	Gamma Spec.					
22	U235-GS	Gamma Spec.	30	ug/L			76
23	Pb212-GS	Gamma Spec.					
24	Tl208-GS	Gamma Spec.					
25							
26	# Combined Radium (226 and 228)						
27	pCi/L - picocuries per liter						

	H	I	J	K	L	M
1	Trigger Level Units	Trigger Level Source	DEP Primary MCLs	DEP Primary MCL Units	DEP Secondary MCLs	DEP Secondary MCL Units
2			15	pCi/L		
3			4	mrem/ yr.		
4	pCi/L	Tox				
5	pCi/L	Tox				
6	pCi/L	Tox				
7						
8	pCi/L	Tox	5	# pCi/L		
9	pCi/L	Tox	5	# pCi/L		
10						
11	pCi/L	Tox				
12	pCi/L	Tox				
13	pCi/L	Tox				
14	pCi/L	Tox				
15	pCi/L	Tox				
16	pCi/L	Tox				
17	pCi/L	Tox				
18	pCi/L	Tox				
19	pCi/L	Tox	5	# pCi/L		
20	pCi/L	Tox	5	# pCi/L		
21						
22	pCi/L	Tox				
23						
24						
25						
26						
27						