

Atomic No.	Radionuclide	Class	Table 1 Occupational Values			Table 2 Effluent Concentrations		Table 3 Releases to Sewers
			Col. 1 Oral Ingestion AI (μCi)	Inhalation		Col. 1 Air ($\mu\text{Ci}/\text{m}^3$)	Col. 2 Water ($\mu\text{Ci}/\text{m}^3$)	Monthly Average Concentration ($\mu\text{Ci}/\text{m}^3$)
				ACI (μCi)	DAC ($\mu\text{Ci}/\text{m}^3$)			
35	Bromine-74 ^m	D, bromides of H, Li, Na, K, Rb, Cs, and Fr W, bromides of lanthanides, Br, Mg, Ca, Sr, Ba, Ra, Al, Ga, In, Tl, Ge, Sn, Pb, As, Sb, Bi, Fe, Ru, Os, Co, Rh, Ir, Ni, Pd, Pt, Cu, Ag, Au, Zn, Cd, Hg, Sc, Y, Ti, Zr, Hf, V, Nb, Ta, Mn, Tc, and Re	1E+4 St. wall (2E+4)	4E+4	2E-5	5E-8	-	-
35	Bromine-74 ²	D, see ^{74m} Br W, see ^{74m} Br	2E+4 St. wall (4E+4)	7E+4	3E-5	1E-7	-	-
35	Bromine-75 ²	D, see ^{74m} Br W, see ^{74m} Br	3E+4 St. wall (4E+4)	5E+4	2E-5	7E-8	-	-
35	Bromine-76	D, see ^{74m} Br W, see ^{74m} Br	4E+3	5E+3	2E-6	7E-9	5E-5	5E-4
35	Bromine-77	D, see ^{74m} Br W, see ^{74m} Br	2E+4	2E+4	1E-5	3E-8	2E-4	2E-3
35	Bromine-80 ^m	D, see ^{74m} Br W, see ^{74m} Br	2E+4	2E+4	7E-6	2E-8	3E-4	3E-3
35	Bromine-80 ²	D, see ^{74m} Br W, see ^{74m} Br	5E+4 St. wall (9E+4)	2E+5	8E-5	3E-7	-	-
35	Bromine-82	D, see ^{74m} Br W, see ^{74m} Br	3E+3	4E+3	2E-6	6E-9	4E-5	4E-4
35	Bromine-83	D, see ^{74m} Br W, see ^{74m} Br	5E+4 St. wall (7E+4)	6E+4	3E-5	9E-8	-	-
35	Bromine-84 ²	D, see ^{74m} Br W, see ^{74m} Br	2E+4 St. wall (3E+4)	6E+4	2E-5	8E-8	-	-
36	Krypton-74 ²	Submersion ¹	-	-	3E-6	1E-8	-	-
36	Krypton-76	Submersion ¹	-	-	9E-6	4E-8	-	-
36	Krypton-77 ²	Submersion ¹	-	-	4E-6	2E-8	-	-
36	Krypton-79	Submersion ¹	-	-	2E-5	7E-8	-	-
36	Krypton-81	Submersion ¹	-	-	7E-4	3E-6	-	-