

Table 17. Consolidated release scenarios for two LNG ISOs.

Equivalent release rate (kg/s)	Probability
0	9.18×10^{-1}
1.57	2.70×10^{-2}
19.4	4.86×10^{-2}
37.6	6.25×10^{-4}
Catastrophic Rupture (1 ISO)	5.98×10^{-3}
Catastrophic Rupture (2 ISOs)	9.00×10^{-6}

Table 18. Consolidated release scenarios for three LNG ISOs.

Equivalent release rate (kg/s)	Probability
0	8.79×10^{-1}
2.01	3.91×10^{-2}
20.0	7.09×10^{-2}
40.8	1.84×10^{-3}
Catastrophic Rupture (1 ISO)	8.95×10^{-3}
Catastrophic Rupture (2 ISOs)	2.69×10^{-5}

Table 19. Consolidated release scenarios for four LNG ISOs.

Equivalent release rate (kg/s)	Probability
0	8.42×10^{-1}
2.51	5.03×10^{-2}
20.6	9.18×10^{-2}
38.8	3.54×10^{-3}
59.0	6.11×10^{-5}
Catastrophic Rupture (1 ISO)	1.19×10^{-2}
Catastrophic Rupture (2 ISOs)	5.37×10^{-5}
Catastrophic Rupture (3 ISOs)	1.08×10^{-7}

Table 20. Consolidated release scenarios for five LNG ISOs.

Equivalent release rate (kg/s)	Probability
0	8.07×10^{-1}
3.03	6.07×10^{-2}
21.1	1.12×10^{-1}
39.4	5.74×10^{-3}
57.6	1.48×10^{-4}
77.4	1.91×10^{-6}
Catastrophic Rupture (1 ISO)	1.48×10^{-2}
Catastrophic Rupture (2 ISOs)	8.92×10^{-5}
Catastrophic Rupture (3 ISOs)	2.68×10^{-7}