

Table 19. Consolidated release scenarios for ten LNG DOT-113s.

Equivalent release (lb/s)	Probability
0	6.31×10^{-1}
7.20	1.14×10^{-1}
18.0	1.06×10^{-5}
65.8	2.00×10^{-1}
134	2.40×10^{-2}
221	1.80×10^{-3}
330	2.64×10^{-6}
Catastrophic Rupture (1 DOT-113)	2.92×10^{-2}
Catastrophic Rupture (2 DOT-113s)	3.95×10^{-4}
Catastrophic Rupture (3 DOT-113s)	3.17×10^{-6}

Table 20. Consolidated release scenarios for eleven LNG DOT-113s.

Equivalent release (lb/s)	Probability
0	6.03×10^{-1}
7.20	1.21×10^{-1}
18.0	1.61×10^{-5}
67.6	2.13×10^{-1}
134	2.85×10^{-2}
221	2.41×10^{-3}
330	4.72×10^{-6}
Catastrophic Rupture (1 DOT-113)	3.20×10^{-2}
Catastrophic Rupture (2 DOT-113s)	4.82×10^{-4}
Catastrophic Rupture (3 DOT-113s)	4.35×10^{-6}