fireworks (Class C, Common)										
Cryogenics, flammable	N/A	H-2	N/A	45 ^d	N/A	N/A	45 ^d	N/A	N/A	10 ^d
Cryogenics, inert	N/A	N/A	N/A	N/A	NL	N/A	N/A	NL	N/A	N/A
Cryogenics, oxidizing	N/A	H-3	N/A	45 ^d	N/A	N/A	45 ^d	N/A	N/A	10 ^d
Explosives	Division 1.1	H-1	1 ^{e, g}	(1) ^{e, g}	N/A	0.25 ^g	(0.25) ^g	N/A	0.25 ^g	(0.25) ^g
	Division 1.2	H-1	1 ^{e, g}	$(1)^{e, g}$	N/A	0.25^{g}	$(0.25)^{g}$	N/A	0.25^{g}	$(0.25)^g$
	Division 1.3	H-1 or H-2	5 ^{e, g}	$(5)^{e, g}$	N/A	1 ^g	$(1)^g$	N/A	1 ^g	$(1)^g$
	Division 1.4	H-3	50 ^{e, g}	(50) ^{e, g}	N/A	50 ^g	(50) ^g	N/A	N/A	N/A
	Division 1.4G	H-3	125 ^{d, e, 1}	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Division 1.5	H-1	1 ^{e, g}	$(1)^{e, g}$	N/A	0.25^{g}	$(0.25)^{g}$	N/A	0.25 ^g	$(0.25)^{g}$
	Division 1.6	H-1	1 ^{d, e, g}	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Flammable Gas	Gaseous Liquefied	H-2	N/A	N/A (150) ^{d,e}	1,000 ^{d,e} N/A	N/A	N/A (150) ^{d,e}	1,000 ^{d,e} N/A	N/A	N/A
Flammable liquid ^c	1A 1B and 1C	H-2 or H-3	N/A	30 ^{d, e} 120 ^{d, e}	N/A	N/A	30 ^d 120 ^d	N/A	N/A	10 ^d 30 ^d
Flammable liquid, combination (1A, 1B, 1C)	N/A	H- 2 or H-3	N/A	120 ^{d, e, h}	N/A	N/A	120 ^{d, h}	N/A	N/A	30 ^{d, h}
Flammable solid	N/A	H-3	125 ^{d, e}	N/A	N/A	125 ^d	N/A	N/A	25 ^d	N/A
Inert gas	Gaseous Liquefied	N/A N/A	N/A N/A	N/A N/A	NL NL	N/A N/A	N/A N/A	NL NL	N/A N/A	N/A N/A
Organic peroxide	UD	H-1	1 e, g	(1) ^{e, g}	N/A	0.25 ^g	(0.25) ^g	N/A	0.25 ^g	(0.25) ^g
	I	H-2	5 ^{d, e}	$(5)^{d, e}$	N/A	1 ^d	(1)	N/A	1 ^d	$(1)^d$
	II	H-3	50 ^{d, e}	$(50)^{d, e}$	N/A	50 ^d	$(50)^d$	N/A	10 ^d	$(10)^{d}$
	III	H-3	125 ^{d, e}	$(125)^{d, e}$	N/A	125 ^d	$(125)^{d}$	N/A	25 ^d	$(25)^{d}$
	IV	N/A	NL	NL	N/A	NL	NL	N/A	NL	NL
	V	N/A	NL	NL	N/A	NL	NL	N/A	NL	NL
Oxidizer	4	H-1	1 ^{e, g}	(1) ^{e, g}	N/A	0.25 ^g	$(0.25)^{g}$	N/A	0.25 ^g	$(0.25)^{g}$
	3 ^k	H-2 or H-3	10 ^{d, e}	$(10)^{d, e}$	N/A	2 ^d	(2) ^d	N/A	2^{d}	$(2)^{d}$
	2	H-3	250 ^{d, e}	(250) ^{d, e}	N/A	250 ^d	$(250)^{d}$	N/A	50 ^d	$(50)^{d}$
	1	N/A	4,000 ^{e, 1}	$(4,000)^{e, f}$	N/A	4,000 ^f	$(4,000)^{f}$	N/A	1,000 ^f	$(1,000)^{f}$

(continued)

TABLE 307.1(1)-continued MAXIMUM ALLOWABLE QUANTITY PER CONTROL AREA OF HAZARDOUS MATERIALS POSING A PHYSICAL HAZARD $^{a, j, m, n, p}$ [F]