

1412	Amida de litio (cuando es derramado en el agua)	30 m (100 pies)	0.1 km (0.1 mls)	0.2 km (0.2 mls)	30 m (100 pies)	0.4 km (0.2 mls)	1.6 km (1.0 mls)
1419	Fosfuro de magnesio y aluminio (cuando es derramado en el agua)	60 m (200 pies)	0.6 km (0.4 mls)	2.5 km (1.6 mls)	1000 m (3000 pies)	7.9 km (4.9 mls)	11.0+ km (7.0 + mls)
1432	Fosfuro de sodio (cuando es derramado en el agua)	60 m (200 pies)	0.4 km (0.2 mls)	1.7 km (1.1 mls)	500 m (1600 pies)	4.7 km (2.9 mls)	11.0+ km (7.0 + mls)
1432	Fosfuro sódico (cuando es derramado en el agua)						
1510	Tetranitrometano	30 m (100 pies)	0.3 km (0.2 mls)	0.6 km (0.4 mls)	90 m (300 pies)	0.8 km (0.5 mls)	1.6 km (1.0 mls)
1541	Cianhidrina de la acetona, estabilizada (cuando es derramado en el agua)	30 m (100 pies)	0.1 km (0.1 mls)	0.3 km (0.2 mls)	240 m (800 pies)	0.8 km (0.5 mls)	3.0 km (1.9 mls)
1556	MD (cuando es utilizado como una arma)	30 m (100 pies)	0.2 km (0.1 mls)	0.4 km (0.2 mls)	60 m (200 pies)	0.5 km (0.4 mls)	1.1 km (0.7 mls)
1556	Metildicloroarsina	30 m (100 pies)	0.4 km (0.2 mls)	0.9 km (0.5 mls)	120 m (400 pies)	1.3 km (0.8 mls)	3.6 km (2.2 mls)
1556	PD (cuando es utilizado como una arma)	30 m (100 pies)	0.2 km (0.1 mls)	0.2 km (0.1 mls)	30 m (100 pies)	0.2 km (0.1 mls)	0.4 km (0.2 mls)
1560	Cloruro de arsénico	30 m (100 pies)	0.2 km (0.2 mls)	0.4 km (0.2 mls)	90 m (300 pies)	0.9 km (0.6 mls)	1.8 km (1.1 mls)
1560	Tricloruro de arsénico						
1569	Bromoacetona	30 m (100 pies)	0.2 km (0.1 mls)	0.6 km (0.4 mls)	90 m (300 pies)	0.8 km (0.5 mls)	2.3 km (1.5 mls)
1580	Cloropicrina	60 m (200 pies)	0.4 km (0.3 mls)	0.8 km (0.5 mls)	210 m (700 pies)	1.9 km (1.2 mls)	3.6 km (2.2 mls)
1581	Bromuro de metilo y cloropicrina, mezclas de Cloropicrina y bromuro de metilo, mezclas de	30 m (100 pies)	0.1 km (0.1 mls)	0.6 km (0.4 mls)	210 m (700 pies)	2.1 km (1.3 mls)	5.9 km (3.7 mls)
1581							

"+" Significa que la distancia puede ser mayor en ciertas condiciones atmosféricas