TABLE 3 - INITIAL ISOLATION AND PROTECTIVE ACTION DISTANCES FOR LARGE SPILLS FOR DIFFERENT QUANTITIES OF SIX COMMON TIH (PIH in the US) GASES	OLATIO	N AND F	PROTE OF §	CTIVE A	OTECTIVE ACTION DISTANCES FOR LARGE OF SIX COMMON TIH (PIH in the US) GASES	DISTAN IH (PIH	NCES Fi	OR LAF JS) GAS	GE SP	ILLS FO	OR DIFF	ERENT	QUAN	ITIES
	First IS	First ISOLATE				Th	en PROT	Then PROTECT persons Downwind during	sons Dow	nwind duri	bu			
	<u> </u>				DAY	<u>}</u>					NIG	NIGHT		
			Low (< 6 r < 10	Low wind (< 6 mph = < 10 km/h)	Moderate wind (6-12 mph = 10 - 20 km/h)	foderate wind (6-12 mph = 10 - 20 km/h)	High wind (> 12 mph = > 20 km/h)	wind mph = (m/h)	Low (< 6 n < 10 k	Low wind (< 6 mph = < 10 km/h)	Modera (6-12 r 10 - 20	Moderate wind (6-12 mph = 10 - 20 km/h)	High (> 12 r > 20 k	High wind (> 12 mph = > 20 km/h)
	Meters	(Feet)	Ē	(Miles)	Æ	(Miles)	ĸ	(Miles)	ĸ	(Miles)	麻	(Miles)	Æ	(Miles)
TRANSPORT CONTAINER	UN100	UN1005 Ammonia, anhydrous: Large Spills	ionia, (anhydr	ous: La	rrge Sp	sills							
Rail tank car	300	(1000)	1.9	(1.2)	1.5	(0.9)	1.1	(9.0)	4.5	(2.8)	2.5	(1.5)	1.4	(0.9)
Highway tank truck or trailer	150	(200)	6.0	(0.6)	0.5	(0.3)	0.4	(0.3)	2.0	(1.3)	0.8	(0.5)	9.0	(0.4)
Agricultural nurse tank	09	(200)	0.5	(0.3)	0.3	(0.2)	0.3	(0.2)	1.4	(6.0)	0.3	(0.2)	0.3	(0.2)
Multiple small cylinders	30	(100)	0.3	(0.2)	0.2	(0.1)	0.1	(0.1)	0.7	(0.5)	0.3	(0.2)	0.2	(0.1)
TRANSPORT CONTAINER	UN101	UN1017 Chlorine: Large Spills	rine: L	arge Sp	silis									
Rail tank car	1000	(3000)	10.1	(6.3)	6.8	(4.2)	5.3	(3.3)	11+	(7+)	9.2	(2.7)	6.9	(4.3)
Highway tank truck or trailer	009	(2000)	5.8	(3.6)	3.4	(2.1)	2.9	(1.8)	6.7	(4.3)	5.0	(3.1)	4.1	(2.5)
Multiple ton cylinders	300	(1000)	2.1	(1.3)	1.3	(0.8)	1.0	(0.6)	4.0	(2.5)	2.4	(1.5)	1.3	(0.8)
Multiple small cylinders or single ton cylinder	150	(200)	1.5	(6.0)	0.8	(0.5)	0.5	(0.3)	2.9	(1.8)	1.3	(0.8)	9.0	(0.4)

TABLE 3