

BOMB THREAT CHECKLIST

Place by each telephone. Duplicate as necessary.

Exact date and time of call: _____

Exact words of caller: _____

Questions to ask

1. When is the bomb going to explode? _____
2. Where is the bomb? _____
3. What does it look like? _____
4. What kind of bomb is it? _____
5. What will cause it to explode? _____
6. Did you place the bomb? _____
7. Why? _____
8. Where are you calling from? _____
9. What is your address? _____
10. What is your name? _____

Caller's Voice (Please circle appropriate terms.)

calm	disguised	nasal	angry	broken
stutter	slow	sincere	lisp	rapid
giggling	deep	crying	squeaky	excited
stressed	accent	loud	slurred	normal

If voice is familiar, whom did it sound like? _____

Were there any background noises? _____

Remarks: _____

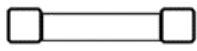
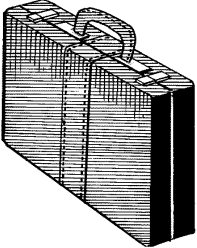





Person receiving call: _____

Telephone number where call was received: _____

Report call immediately to: _____

(Refer to bomb incident plan.)

BOMB THREAT STAND-OFF

THREAT	THREAT DESCRIPTION	EXPLOSIVE CAPACITY	LETHAL AIRBLAST RANGE	MANDATORY EVACUATION DISTANCE	DESIRED EVACUATION DISTANCE
	Pipe Bomb	5 LBS / 2.3 KG	25 FT / 8 M	70 FT / 21 M	850 FT / 259 M
	Briefcase or Suitcase Bomb	50 LBS / 23 KG	40 FT / 12 M	150 FT / 46 M	1,850 FT / 564 M
	Compact Sedan	220 LBS / 100 KG	60 FT / 18 M	240 FT / 73 M	915 FT / 279 M
	Sedan	500 LBS / 227 KG	100 FT / 30 M	320 FT / 98 M	1,050 FT / 320 M
	Van	1,000 LBS / 454 KG	125 FT / 38 M	500 FT / 122 M	1,200 FT / 366 M
	Moving Van or Delivery Truck	4,000 LBS / 1,814 KG	200 FT / 61 M	640 FT / 195 M	1,750 FT / 534 M
	Semi-Trailer	40,000 LBS / 18,144 KG	450 FT / 137 M	1,400 FT / 427 M	3,500 FT / 1,607 M

Explosive Capacity is based on maximum volume or weight of explosives (TNT equivalent) that could reasonably fit or be hidden in a suitcase or vehicle.

Lethal Airblast Range is the minimum distance personnel in the open are expected to survive blast effects. This minimum range is based on anticipation of avoiding severe lung damage or fatal impact injury from body translation.

Mandatory Evacuation Distance is the range within which all buildings must be evacuated. From this range outward to the Desired Evacuation Distance, personnel may remain inside buildings but away from windows and exterior walls. Evacuated personnel must move to the Desired Evacuation Distance.