STRUCTURE TRIAGE FORM

	1. By:	2. Date:	3. Time
STRUCTURE TRIAGE FORM			

TEAM: ____________ STRUCTRUES SPECIALIST: ____________ DATE/TIME OF CATASTROPHE: ____________

AREA MAP

BLDG. ID: ________	1. ZERO VICTIMS POSSIBLE	(WRITE ZERO)	GO TO NEXT BUILIDNG	
FLOOR AREA: ________	2. POTENTIAL No. OF TRAPPED / 5	(MIN=1 MAX=50)		
No. STORES: ________	3. CONDITION OF VOIDS	1 >VERY COMPACT>>SEPARATE LAYERS>>PARTIAL CALLAPSE>	20	
OCCUPANCY: ________	4. TIME TO GET TO VICTIM	1 > ONE DAY >> 2 HOURS >	20	
MATERIAL: (CIRCLE ALL THAT APPLY)	5. CHANCE OF FURTHER COLLAPSE	-1 > LOW CHANCE >>>>>>>>>>>>>>>>>>>>>>>>> HIGH CHANCE >	-20	-
NCRETE STEEL RCED MASONRY T CONCRETE	6. SPECIAL INF.:	SCHOOL / HOSPITAL =+25 KNOWN LIVE VITCIM =+5 EACH		
CALCULATE AREA NUMBER TRAPPED:	NO GO FIRE HAZARDOUS MATERIALS OTHER: ________			BLDG. TOTAL
BLDG. ID: ________	1. ZERO VICTIMS POSSIBLE	(WRITE ZERO)	GO TO NEXT BUILIDNG	
FLOOR AREA: ________	2. POTENTIAL No. OF TRAPPED / 5	(MIN=1 MAX=50)		
No. STORES: ________	3. CONDITION OF VOIDS	1 >VERY COMPACT>>SEPARATE LAYERS>>PARTIAL CALLAPSE>	20	
OCCUPANCY: ________	4. TIME TO GET TO VICTIM	1 > ONE DAY >> 2 HOURS >	20	
MATERIAL: (CIRCLE ALL THAT APPLY)	5. CHANCE OF FURTHER COLLAPSE	-1 > LOW CHANCE >>>>>>>>>>>>>>>>>>>>>>>>> HIGH CHANCE >	-20	-
NCRETE STEEL RCED MASONRY T CONCRETE	6. SPECIAL INF.:	SCHOOL / HOSPITAL =+25 KNOWN LIVE VITCIM =+5 EACH		
CALCULATE AREA NUMBER TRAPPED:	NO GO FIRE HAZARDOUS MATERIALS OTHER: ________			BLDG.