

Building Assessment Team (BAT) Report

Building Name: _____

Location Info (Address, Intersection, Part of Bldg, or Room #): _____

BAT Inspector (Name): _____ Date: _____ Time: _____ AM/PM

Div/Dept: _____ Phone: _____ Fax: _____

SECTION 1: Completed by Building Assessment Team (BAT) *return form to local DCC/ASAP*

I. PRELIMINARY BUILDING ASSESSMENT REPORT

YES NO

1. Collapse, partial collapse or building off foundation
2. Building, or a story, noticeably leaning
3. Obvious severe damage/distress
4. Chimney, parapet, or other falling hazard
5. Severe ground or slope movement present
6. Severe window glass breakage or 'X' building cracks between windows (>60% in a story)
7. Any visible indication of a fire/smoke (Call 5000 to report a fire)
8. Any visible indication of a hazardous materials release (Call 5000 to report Hazardous Materials)

II. SIGNAGE (Check **Closed** on sign and post on every building entrance if the answer = "Yes" to any of the previous conditions)

How is the building posted? **Closed** **Caution**

NOTE: Official Building Status (Open/Closed/Limited Entry) will be determined & authorized by the Institute EOC.

SECTION 2: Only Complete this Section if information is readily available. Do not re-enter a building assessed as Closed

I. OPERATIONAL CONDITIONS/Utilities YES/ON/OK NO/OFF/NOT OK UNKNOWN SHUT OFF? OTHER
(Explain Below*)

1. Power/Generator
2. Water
3. Gas
4. Communications (Phone/Network)
5. Ventilation

II. OPERATIONAL CONDITIONS/HAZARDS NO YES UNKNOWN

6. Fire/Smoke
7. Gas Leak/Smell of Gas
8. Hazardous Materials Spill
9. Flooding
10. Interior Debris

*** Add notes or sketches here to provide more information**

SECTION 3: Completed by DCC (send copy to EOC ASAP) *Priority: CIRCLE ONE of the below*

Report Rec'd By: _____ Date: _____ Time: _____ HIGH MEDIUM LOW

SECTION 4: Completed by EOC *Priority: CIRCLE ONE of the below*

Report Rec'd By: _____ Date: _____ Time: _____ HIGH MEDIUM LOW

The primary EOC is located in the Facilities building (#83). Directly across from Chandler