

**ENTEK CONSULTING GROUP, INC.
ASSESSMENT OF TSI and/or FRIABLE MATERIAL**

District: Chico Unified School District

Date: July 9, 2010

School: Chico Country Day School

Inspector: Jack DeLay

Building & Location(s): G - MPR (Boiler Room)

ECG-

% Asbestos-75-80%

Homogeneous Mat. #7

Material description: Boiler Insulation

Total amount of material this location: 150 S

Amount of friable material this location: 150 S

| | | | | | | |
|----------------|---------------|--|-------------|--|--------------|----|
| Damage | Local | | Distributed | | Damaged | 0% |
| Type of Damage | Air Erosion | | Water | | Flaking | |
| | Deterioration | | Physical | | Delamination | |

Probable cause(s) of damage: Physical Damage

| POTENTIAL FOR DISTURBANCE | | | RESPONSE ACTIONS | | PREVENTIVE MEASURES | |
|---------------------------|---|---|------------------|------------------|---------------------|-------------------------------------|
| | H | M | L | | | |
| | | | | Isolate/Restrict | X | Fix leaks |
| Accessibility | | | X | Repair/Cleanup | | Prevent water contact X |
| Vibration | | | X | Enclose | | Do not drill, cut, sand, or grind X |
| Air Erosion | | | X | Remove | | Do not affix signs |
| Water | | | X | Encapsulate | | Avoid contact X |
| Occupancy | | | X | O & M | X | |

Assessment of Material Condition

Significantly Damaged
(Poor)

Damaged
(Fair)

Not damaged
(Good)

Potential Damage: High

High Mod Low

High Mod Low

Hazard Ranking:

1 2 3 4 5 6 7

| | | | | | | | | |
|--|--|--|--|--|--|--|--|---|
| | | | | | | | | X |
|--|--|--|--|--|--|--|--|---|

Comments & Observations: