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

District: Chico Unified School District

School: District Office

Date: July 8, 2010

Inspector: Jack DeLay

Building & Location(s): Basement Crawl Space

Sample#: HMS-DO-07B

% Asbestos- 10-15%

Homogeneous Mat. #9

Material description: Pipe Wrap Joint

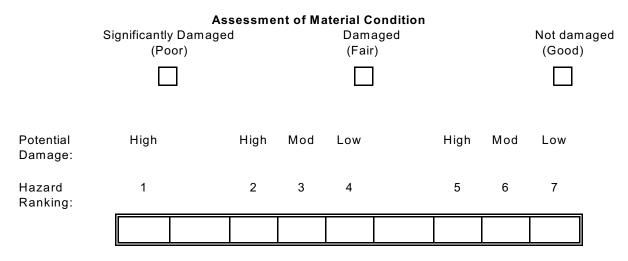
Total amount of material this location: 350 L

Amount of friable material this location: 350 L

Damage	Local		Distributed	х	Damaged	98%
Type of Damage	Air Erosion	х	Water	х	Flaking	Х
	Deterioration	х	Physical	х	Delamination	

Probable cause(s) of damage: Unknown

POTENTIAL FOR DISTURBANCE			RESPONSE ACTIONS		PREVENTIVE MEASURES		
	н	М	L	Isolate/Restrict		Fix leaks	
Accessibility	х			Repair/Cleanup	х	Prevent water contact	
Vibration			х	Enclose		Do not drill, cut, sand, or grind	х
Air Erosion		х		Remove	х	Do not affix signs	х
Water		х		Encapsulate		Avoid contact	х
Occupancy			х	0 & M			



Comments & Observations:

Was instructed by Leroy Christopher not go into the basement crawl space. Possibly removed and could not locate.