## Asbestos Minerals Sites – Initial Screening

## Conducted by Sean Fitzgerald PG (NC #2200),

in cooperation with the North Carolina Division of Public Health, Health Hazards Control Unit

A. SITE INFORMATION Site ID Number: NC-51							
Historical Name	N/A						
Latitude / Longitude	36°01' 37.09"N, 81°17'34.28"W  North Carolina, Lincoln County, Lincolnton						
State, County, nearest City/Town							
Site Type	Mine			Prospect		X Occurrence	
Mineral reported	chrysotile			crocidolite	ocidolite tremo		Other (name)
willerar reported	amosite		X_ anthop	ohyllite	actino	olite	
B. INFORMATION SOURCES (include publication date)	Sean Fitzg	erald PC	3 repor	t (att)			
C. SITE AND AREA RE	ANCE Date of Site Reconnaissance						
1. Was the site located and a site visit completed?		x_YesNo, site could not be located  (Please attach a topographic map print showing the site)					
2. Is the site property developed and				1 0 1	1 1		,
in use of any kind?		Yesx_ No, site is wooded / undeveloped					
3. Land use on site (check all that		Residential Commercial Industrial					
apply)		Recreational (golf course, park, etc.)					
		Construction or clearing in progress					
		x Other (please describe below)					
		Hiking trail from YMCA camp to overlook cuts across formation					
4. Are there large areas of bare soil			Yes	(Please de	scribe below	7)	
visible on the property?		x	No				

5. Are there residences, apartments,	Yes <u>x</u> No				
stores or businesses, or day care facilities on the site, or within 200 feet of it?	Please note which, and describe the item and its location (relative to the site) below.				
6. Where is the nearest residence,	N/A (addressed at 5 above)				
place of business, or place frequented by local residents located, in relation to the site?	(Place and distance/direction to site)				
7. Are any physical barriers present	Yesx No				
(fences, gates) that prevent access?	Description:				
<b>D. ADDITIONAL INFORMATION</b> (Indicate by letter and number which topic the information supports)					

**Directions to Mine, Prospect or Occurrence:** 



Location is marked as "field trip anthophyllite", at  $36^{\circ}01$ ' 37.09"N,  $81^{\circ}17$ '34.28"W

