## Asbestos Minerals Sites – Initial Screening

Conducted by North Carolina Division of Waste Management, in cooperation with US EPA Region IV and North Carolina Division of Public Health, Health Hazards Control Unit

A. SITE INFORMATION NC-14							
Historical Name	Commissioner Creek Prospect						
Latitude / Longitude	35.010N -83.402W						
State, County, nearest City/Town	North Carolina, Macon, Franklin						
Site Type	Mine <u>x</u> Prospect		spect	Occurrence			
Mineral reported	chrysotile		crocidolite tremo		lite		
Willieral reported	amosite	<u>X</u> anthop	 ohyllite	actinolite			
B. INFORMATION	Hunter (1941). Conrad and others (1963). USGS 7.5' Topo Map: Prentiss						
SOURCES	(7/1/87). USGS Orthopho for Prentiss Quad (4-14-94). USGS color IR						
(include publication date)	photo (1998). Macon Co. NCDOT road map (2005):						
	http://www.ncdot.org/it/gis/DataDist/GISCountyMap_TIFs.html.						
		•	_		•	_	

C. SITE AND AREA RECONNAIS	ANCE Date of Site				
C. SHE AND AREA RECONNAIS					
	Reconnaisance Aerial Photo Inspection				
1. Was the site located and a site					
visit completed?	Yes <u>x</u> No				
	(Please attach a topographic map print showing the site)				
2. Is the site property developed and					
in use of any kind?	Yes x 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				
	Other (please describe below)				
4. Are there large areas of bare soil	Yes (Please describe below)				
visible on the property?	<u>x</u> No				
5. Are there residences, apartments,	Yes <u>x</u> No				
stores or businesses, or day care					
facilities on the site, or within 200	Please note which, and describe the item and its location				
feet of it?	(relative to the site) below.				
6. Where is the nearest residence,	<u>x</u> N/A (addressed at 5 above)				
place of business, or place frequented					
by local residents located, in relation	(Place and distance/direction to site)				
to the site?					
7. Are any physical barriers present	Yes <b>x</b> No				
(fences, gates) that prevent access?	_				
	Description				

## D. ADDITIONAL INFORMATION

(Indicate by letter and number which topic the information supports)

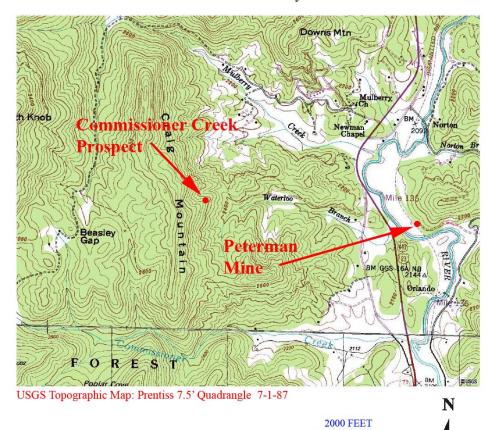
**C1- C5.** The site was not visited. Roads in the general vicinity of the prospect were driven. Inspection of aerial photos of the mine area indicates the area is wooded and undeveloped. The mine is about 1500 feet northwest of the nearest residence (based on 1998 photography).

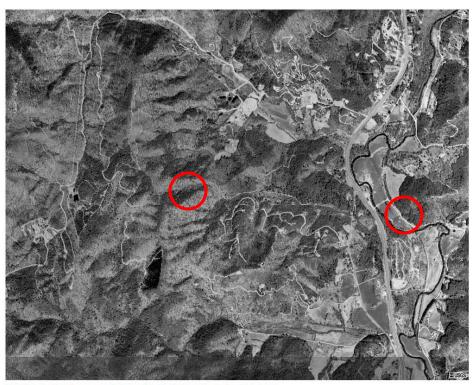
## **Directions to Mine:**

(From Conrad, 1963, p. 42)

This deposit is located 1.2 miles southwest of the Peterman mine on the south (east?) side of Craig Mountain. It can be reached by traveling on SR 1101 for 0.8 mile west of its intersection with SR 1102 (old U.S. 23-441), 0.4 mile north of the Georgia state line.

## Commissioner Creek Prospect Macon County





Scale

USGS Orthophotoquad: Prentiss 7.5' Quadrangle 4-14-94