

Georgia Department of Natural Resources

4220 International Parkway, Suite 100, Atlanta, Georgia 30354

Noel Holcomb, Commissioner
Carol A. Couch, Ph.D., Director
Environmental Protection Division
404/362-2675

November 13, 2006

Mr. Walter J. Ramsey
Radiation Safety Officer
Scan Technologies, Inc.
189 Leigh's Grove Ct.
P.O. Box 519
Grayson, GA 30017

Dear Mr. Ramsey:

We have received your Application for Radiation Safety Evaluation of Device Containing By-Product Material – ONLINE ANALYZER 5 -- and have completed the initial review of the application. Additional information is required before we can continue the review. The text that follows itemizes any questions we have to date.

1) Section 1.4

The device is referred to by several different names, Online Analyzer 5, Geoscan, and CS9500X. You indicate that for coal applications CS9500X will be used and for cement applications Geoscan will be used. When and under what conditions will the name Online Analyzer 5 will be used.

2) Section 2

Under Intended use you indicate that The Analyzer 5 is the next generation of the current Geoscan device registration number GA-0716-D-107-S.

Please provide information on what modifications were made to the original device and any partial testing of changes, modifications and differences.

3) Section 3

Please provide a drawing of an exploded view of the internal parts of the device showing the location of the source and the mechanical parts including the locking mechanism as described in your application. Please

provide this information for both the automatically operated device and the manually operated device.

4) Section 4

The device label as indicated in Figure 11 of your application does not show the name of the distributor of the device. Will the device distributor be identified on this label.

Upon receipt of your response to these questions, we will continue the review of your device application for the Online Analyzer 5. If you have any questions, please feel free to contact me via phone at 404-362-2675.

Sincerely,



J. Kit Ramdeen

Environmental Radiation Specialist