

ISLAND CREEK COAL COMPANY
VIRGINIA POCAHONTAS DIVISION REGION II
OAKWOOD VIRGINIA 24631 ATLANTA, GEORGIA

10 AUG 20 P12:27

August 13, 1980

Mr. J. Philip Stohr, Chief
Fuel Facility and Materials Safety Branch
Nuclear Regulatory Commission, Region II
101 Marietta St., N.W., Suite 3100
Atlanta, Georgia 30303

RE: RII:WWP
45-15262-02/80-01

Dear Mr. Stohr:

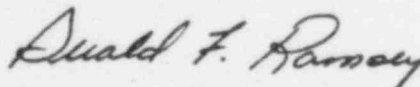
This is in response to your letter dated August 5, 1980 and in compliance with Section 2.201 of the NRC's "Rules of Practice". With regard to Item A of the Notice of Violation, the following is submitted for your review:

- 1) A leak test was performed and submitted to Troxler for analysis on July 23, 1980, the date of the inspection. The leak test analysis showed no leakage from the sealed sources. A copy of the Certification is attached.
- 2) Leak test packages for the next four tests (24 months) have been purchased from Troxler. The prepaid mailers simplify the procedure for leak testing. Future leak tests will be conducted at the required time intervals.
- 3) Full compliance was attained July 28, 1980, the date of the leak test certification.

I trust this submittal complies the Notice of Violation. However, should you need additional information or should you have any questions, please contact me.

Sincerely,

ISLAND CREEK COAL COMPANY



Gerald F. Ramsey
Environmental Engineer

GFR/hmc

Attachment

OFFICIAL COPY

8009250 098

Radionuclide: _____
Source Serial: CC2474/CAA1633
Inst. Model: 3411-B
Inst. Serial: 5536
Date of Wipe: 7/23/80
Individual's Name: G.F. Ramsey
Telephone: _____

PLEASE TYPE OR PRINT LEGIBLY -
THIS IS YOUR RETURN ADDRESS LABEL

- Island Creek Coal Company
- Virginia Pocahontas Division
- Drawer L
- Oakwood, Virginia 24631

COPY

Troxler Electronic Laboratories, Inc., P.O. Box 12057, Research Triangle Park, N.C. 27709 919/549-8661 Telex 579474

Leak Test Analysis

Removable Activity	
Beta Gamma	Alpha
<u>0</u> μCi	<u>0</u> μCi
<u>Claudia Sanders</u> Certification	
Date: <u>7/28/80</u>	

NOTES

1. Follow procedures as defined in your leak test kit instructions.
2. Fill out this form and the bag label with required information where applicable. Seal the filter paper in the plastic bag. Place the plastic bag and this form in the pre-addressed envelope.
3. Removable activity will be reported in μCi . A value of "0" indicates less than .00005 μCi .
4. Federal and state regulations require that sealed sources be removed from service and reports filed if removable activity is greater than .005 μCi .
5. Due to the potential hazard, Troxler recommends that an additional wipe be made if removable activity exceeds .0005 μCi .
6. You will be notified by telephone collect if the test yields greater than .001 μCi removable activity.

ORIGINAL