

Form TI-1 Case Resolution

Case Status	Open	Closed <input checked="" type="checkbox"/>
RCODE: 423		
Region: II		
OLD - Complete Name, Address, Contact, Phone Number: Island Creek Coal Company Bartley, WV 24813		
NEW - Complete Name, Address, Contact, Phone Number: Plant no longer exists.		
Agreement State Licensee? (Double Check)	Yes	No <input checked="" type="checkbox"/>
Moved to an Agreement State?	Yes	No <input checked="" type="checkbox"/>
Describe Follow-up: (Telephone, Internet, Chamber of Commerce, Other) Inspectors contacted the WV Department of Environmental Protection. Staff at the WVDEP said that the Island Creek Preparation Plant at Bartley Mine Number 1 had been sold in the late 60's or early 70's, and then was later torn down and sold for scrap. Inspector called the vendor (originally Industrial Nucleonics, now ABB). Nancy Newsome of ABB (614) 261-2339 stated that the device in question had been returned to the vendor in 1967 for proper disposal (see attached letter with vendor notations).		
Describe Communication with Registration Vendor: Inspector Spoke with Nancy Newsome of ABB, who sent confirmation of the device's disposal.		
Vendor Follow-up Action: None		
Final Action Taken: Forwarded all data gathered to HQ to update GLTS.		
Cause of Bad Address/Lesson Learned: Vendor did not notify NRC of disposal, or NRC did not capture this in the tracking system.		

RCODE: 423

Licensee Name: **Island Creek Coal Company**

Form TI-2: Device Information

RCODE: 423								
ID	Model Number	Serial Number	Isotope	Activity (mCi)	Sold Date	Vendor	Status (A or N)	Comments
	DH-2	03852984	Cs-137	150	19594	ABB Automation, Inc.	A	Source returned to vendor 5/16/1967
For additional GLD's received by the licensee identified during the inspection:								
ID	Model Number	Serial Number	Isotope	Activity	Sold Date	Vendor	Status	Comments

Status Codes:

A - Source accounted for

N - Source not accounted for

RCODE: 423

Licensee Name: **Island Creek Coal Company**

Form TI-3: General Licensee Inspection Documentation

RCODE: 423	
General Licensee Information:	
<input type="checkbox"/>	Check Box if Current Complete Name, Mailing Address, Contact, and Phone Number is Same as Provided by ORNL. If not, include correct information below:
<input type="checkbox"/>	N/A - Plant no longer exists, device disposed of properly.
Results of inspection: (check the appropriate boxes)	
<input type="checkbox"/>	The general licensee of record is located at the address of record and
<input type="checkbox"/>	all GLD are accounted for
<input type="checkbox"/>	<u>not</u> all GLD are accounted for
<input type="checkbox"/>	The general licensee of record is <u>not</u> located at the address of record, however GLD are being used under new ownership at the address of record and
<input type="checkbox"/>	all GLD are accounted for
<input type="checkbox"/>	<u>not</u> all GLD are accounted for
<input type="checkbox"/>	The general licensee of record is <u>not</u> located at the address of record, however they are using GLD at another location and
<input type="checkbox"/>	all GLD are accounted for
<input type="checkbox"/>	<u>not</u> all GLD are accounted for;
<input checked="" type="checkbox"/>	Neither the general licensee of record nor the facility operated by the general licensee are located at the address of record and the site has been abandoned or is being used for AN alternate purpose.
<input type="checkbox"/>	Other: (explain)
Gauge Information:	
ID	For each gauge for which status is unaccounted for (see last column of Form TI-2), provide any conclusions about location of the gauge:

Inspector: **N. Jeff Griffis / Andy Miller**
Materials Licensing/Inspection, Branch 1 / 2

Approved By: **Jay Henson, Chief** *J. Henson 12/23/02*
Materials Licensing/Inspection, Branch 2

Completion Date: **12/06/2002**

RCODE: 423

Licensee Name: **Island Creek Coal Company**

Island Creek Coal

REPORT TO GENERAL LICENSEE OF THE ATOMIC ENERGY COMMISSION ON THE INSTALLATION OF AN ACCURAY MEASUREMENT DEVICE

Company Name Island Creek Coal Co.
 Date May 7, 1963, Address Bartley Mine No I
 City Bartley, State West Virginia
 Gauge Type DA2-5", Serial No. 03852984, S-D Assembly No. A4-14-10
 Location of Gauge Coal Preparation Building 1203
 (Process Line No., Building No., etc.)

The radiation field around this gauge has been checked and does not exceed 5 mr. at 12" from the surface of the gauge with the shutter closed. There is no continuously occupied work station within 4' feet of the source-detector unit. No work station should be established within this area.

The source in this gauge was wipe-tested (unless exempt) within thirty (30) days of the shipping date. The results of the test indicate no trace of surface contamination. The next leak-test (if applicable) must be made in accordance with the provisions of Section 30.21 (c)(2)(iii)(iv) of 10 CFR 30 of your general license. The period should be figured from the month in which the gauge was shipped.

If this gauge contains a shutter mechanism and indicators, they have been checked for proper operation.

A copy of your Atomic Energy Commission license 30.21 (c) is attached. These must be filed in a safe location.

Very truly yours,

INDUSTRIAL NUCLEONICS CORPORATION

Richard Spitzer
 Field Engineer

SEE

NOTE →

Note: The DA-2 source and source holder were returned to IN, on 16 May 1963. The housing remains on the line. *DKH*

Buckley Clear
 Customer Signature

CS-1058

G.O. 7920

Shyren 12-18-59