

SAFETY INSPECTION

1. LICENSEE Plant Inspection Company A Division of U. S. Testing Company, Inc. 2506 Davis Street San Leandro, CA 94577		2. REGIONAL OFFICE U. S. Nuclear Regulatory Commission Region V 1450 Maria Lane, Suite 210 Walnut Creek, CA 94596	
3. DOCKET NUMBER(S) 030-19687	4. LICENSE NUMBER(S) 04-21032-01	5. DATE OF INSPECTION June 25 & 26, 1990	

Licensee:

The inspection was an examination of the activities conducted under your license as they relate to radiation safety and to compliance with the Nuclear Regulatory Commission's (NRC) rules and regulations and the conditions of your license. The inspection consisted of selective examinations of procedures and representative records, interviews, with personnel, and observations by the inspector. The findings as a result of this inspection are as follows:

1. Within the scope of this inspection, no violations were observed.

2. The inspector also verified the steps you have taken to correct the violations identified during the last inspection. We have no further questions on those actions at this time.

3. During this inspection certain of your activities, as checked below, were in violation of NRC requirements.
THIS IS A NOTICE OF VIOLATION which is required to be posted in accordance with 10 CFR 19.11.

A. _____ was not properly posted to indicate the presence of a _____ 10 CFR 20.203(b), (c), (d), (e) or 34.42.

B. Containers located in _____ were not properly labeled to indicate the presence of radioactive material. 10 CFR 20.203(f)(1), or (f)(2).

C. _____ of sealed sources were not performed at the proper frequencies. 10 CFR _____ License Condition Number _____

D. Records of _____ were not properly maintained 10 CFR _____ or License Condition Number _____

E. Documents were not properly posted or otherwise made available. 10 CFR 19.11.

F. Reports or notifications of _____ were not made in accordance with 10 CFR _____ or License Condition Number _____

H. _____

I. _____

J. _____

K. _____

I hereby state that within 30 days the actions described by me to the inspector will be taken to correct the violations identified in the items checked above. This statement of corrective actions is made in accordance with the requirements of 10 CFR 2.201. No further response will be submitted unless required by the NRC.

SIGNATURE - LICENSEE	DATE	SIGNATURE - NRC INSPECTOR <i>J. Frank Pang</i>	DATE 6/26/90
----------------------	------	---	-----------------

9007060282 XA

REVISIONS

LICENSEE/VENDOR
Plant Inspection Co.
a Division of U.S. Testing Corp.
256A David St.
San Leandro, Calif 94577

TRANSACTION TYPE
 I - INSERT
 M - MODIFY
 D - DELETE
 R - REPLACE

DOCKET NO. @ Reg. OR LICENSE NO. @ BY PRODUCT/ITS Sigel
030-19687

REPORT NO. 9001 SEQ. NO. A MO. 06 DAY 9 YR. 1

PERIOD OF INVESTIGATION/INSPECTION
 FROM MO. 06 DAY 25 YR. 90 TO MO. 06 DAY 26 YR. 90

INSPECTION PERFORMED BY
 REGIONAL OFFICE STAFF
 RESIDENT INSPECTOR
 PERFORMANCE APPRAISAL TEAM

OTHER

ORGANIZATION CODE OF REGION/HQ CONDUCTING ACTIVITY (See EMO 0530 "Inspection Report - Weekly Manpower Reporting" for code)
 REGION 5 OFFICE C BRANCH D

REGIONAL ACTION (Check one box only)
 1 - NRC FORM BFI
 2 - REGIONAL OFFICE LETTER

TYPE OF ACTIVITY CONDUCTED (Check one box only)
 02 - SAFETY
 03 - INCIDENT
 04 - ENFORCEMENT
 05 - MGMT. AUDIT
 06 - MGMT. VEST
 07 - SPECIAL
 08 - VENDOR
 09 - MAT. ACCT.
 10 - PLANT BGC
 11 - INVENT. VER.
 12 - SHIPMENT/EXPORT
 13 - IMPORT

MO. 06 DAY 26 YR. 90

INSPECTION/INVESTIGATION FINDINGS (Check one box only)
 A
 C
 D
 1 - CLEAR
 2 - VIOLATION
 3 - DEVIATION
 4 - VIOLATION & DEVIATION

TOTAL NUMBER OF VIOLATIONS AND DEVIATIONS
 A 0 B 0 C 0 D 0

ENFORCEMENT CONFERENCE HELD
 A 0 B 0 C 0 D 0

REPORT CONTAIN 2 PAGES INFORMATION
 A 0 B 0 C 0 D 0

LETTER OR REPORT TRANSMITTAL DATE
 MO. 06 DAY 26 YR. 90

NRC FORM BFI OR REG. LETTER ISSUED
 MO. 06 DAY 26 YR. 90

REPORT SENT TO HQ FOR ACTION
 MO. 06 DAY 26 YR. 90

MODULE INFORMATION										MODULE INFORMATION											
PHASE	MANUAL CHAPTER	PROCEDURE NUMBER	LEVEL	PRIORITY	PERCENTAGE COMPLETED TO DATE	STATUS	PHASE	MANUAL CHAPTER	PROCEDURE NUMBER	LEVEL	PRIORITY	PERCENTAGE COMPLETED TO DATE	STATUS	PHASE	MANUAL CHAPTER	PROCEDURE NUMBER	LEVEL	PRIORITY	PERCENTAGE COMPLETED TO DATE	STATUS	
5	9,2	7,0,2	2	A	100		5	8,3	8,2,2	2	A	100		5	9,2	7,0,3	3	A	100		
Low up on various violations							Radiation Protection							Bulletin/IAP Followup							
5	3,0	7,0,3	3	A			5	8,6	7,4,0	0	A	100		5	8,4	8,5,0	0	A	100		
Management Planning/Exit							Transportation							10 CFR 61							
8	7	1,0,0	0	A	93	1,0,0	8	3	8,9,0	0	A										
Finals action																					
8	3	8,9,0	0	A																	
Out action																					

Type of License: Radiography
Licensee: Plant Inspection Co.

License No.: 04-21032-1

Docket No.: 030-19657

PERFORMANCE EVALUATION FACTORS

- _____ Failure of Isotope Committee (or certain key members thereof) to meet or discuss meaningful issues for a Broad Scope type license.
- _____ RSO too busy with other assignments (RSO spending less than 25% of time).
- _____ Lack of involvement of senior management to oversee RSO performance (management unaware of operations).
- _____ Inadequate consultant service (consultant not finding any problems but NRC does).
- _____ Insufficient technologist/authorized user/radiation safety staffing for licensed program workload.
- _____ Program not being audited by management or the Radiation Safety Committee.

ACTIONS TAKEN

- Notice of Violation Letter with Severity Levels III , IV , V .
- NRC Form 591 Clear , Violations .
- Telephone Call to Licensee
- Management Meeting with Licensee
- Enforcement Conference with Licensee
- Escalated Enforcement (Civil Penalty)
- Early reinspection required. Date _____.

INSPECTOR'S COMMENTS

The licensee appears to have a good program in place. However there hasn't been much work done under this since to date to make a definitive evaluation.

J.F. Pandy
Inspector

6/25 & 26/90
Inspection Date

[Signature]
Section Chief

6/28/90
Date

U.S. NUCLEAR REGULATORY COMMISSION

REGION V

Report No. 90-01

Docket No. 030-17744

License No. 04-19467-01

Safeguards Group _____ Priority 1 Category 3320

Licensee: Smith-Emery Co
781 E. Washington Blvd
Los Angeles, CA 90021

Facility Name: Smith-Emery CO

Inspection at: Hunters Pt & LA, CA

Inspection conducted: 29 Mar & 2 Apr 90

Inspectors: Paul R Znakowski 18 Apr 90
Date

Date

Approved by: H. Cherry

4/28/90
Date

Summary: Inspection of Mar 29 & Apr 2, 1990 (Report 30-17744/90-01)

Areas Inspected: Module 30703, Management Meetings; Module 87100, Materials Inspection Program; Module 92703, Bulletin Followup; Module 92702, Followup on Previous Violations; Module 86740, Transportation; Module 83822, Radiation Protection.

Results: of the areas inspected there were two violations of NRC Regulations. Paragraphs 18(a) & 18(f) should be consulted for more information.

B/12

GUIDANCE FOR INSPECTION PROCEDURE 87100

INDUSTRIAL RADIOGRAPHY INSPECTION FIELD NOTES

Inspection Report No. 90-01

License No. 07-19467-01

Licensee (name and address)

Docket No. 030-1774f

Sm. Sh Emery Co.
781 E. Washington Blvd
Los Angeles, CA 90021

Licensee Contact. Mr. Judson Moore, RSO Telephone No. (415) 822-8880

Last Amendment No. 3

Date of Amendment. June 16, 1988

Priority: I Program Code () 03310 - Fixed () 03320 - Temporary

Date of Inspection 29 Mar & 2 Apr 90

Type of Inspection () Announced () Unannounced () Initial () Special () Reinspection
Next Inspection Date Mar 90 () Normal () Extended () Reduced

Summary of Findings and Action:

- () No Noncompliance, Clear 591 issued
- () Noncompliance, 591 issued
- () HQ Action
- () Action on Previous N/C
- () Regional Action

Personnel Contacted

Mr. Judson Moore, RSO
Mr. George Battley III, VP

* Those present at exit interview.

- * Mr. Judson Moore, RSO
- * Mr. George Battley, V.P. (Mr. James Partridge, V.P. on sick leave during inspection)

Inspector Paul R. Zurawski
(Signature)

18 Apr 90
(Date Signed)

Approved [Signature]
(Signature)

4/28/90
(Date Signed)

1.

ORGANIZATION

a. Management Structure see back page

The management structure appears to be adequate for the size of the program.

b. Administrative structure meets license requirements.

(+) Yes () No [L/C] [34.11(e)]

Remarks.

c. Individuals identified in the license as being responsible for the programs still hold those positions. (✓) Yes () No

Remarks. RSD has not changed. However, Mr. Don Knapp, V. left in Dec, 1989. The program was stopped and equipment sold in July, 1989.

d. Radiography Personnel

Radiographers

Radiographer's Assistants

Judson Moore

none

(continue d., if needed, on paragraph 22.)

2.

INSPECTION HISTORY

a. Item(s) of noncompliance or deviations noted during last inspection conducted on 13 APR 1989 (✓) Yes () No

Corrected by letter dated _____

<u>Requirement</u>	<u>Severity</u>	<u>Corrected</u>	<u>Status</u>
10 CFR 20.207(b)	4	✓	clear

(continue b., if needed, on paragraph 22.)

c. If any item(s) of noncompliance or deviations noted during last inspection were not corrected, explain.

N/A

(continue c., if needed, on paragraph 22.)

3.

SCOPE OF PROGRAM

The program has been terminated and the equipment sold to an authorized person. The licensee plans to terminate their license one month prior to expiration.



4.

TRAINING, RETRAINING AND SUPERVISION OF RADIOGRAPHY PERSONNEL

a. Radiographers and Assistants named in license. () Yes () No

b. Radiographer's Assistant under direct supervision of a Radiographer. (✓) Yes () No [34.44]
Remarks.

Except there is only one left that could do work with licensed material. This is the RSO

c. Approved training program. (✓) Yes () No

d. Deficiencies noted. () Yes (✓) No [L/C]
Remarks.

e. Training provided by. Tom Cuthbertson, Consultant.

f. Written tests. (✓) Yes () No

g. Oral tests. (✓) Yes () No

h. Radiographer's completed field examination. [34.31a)(4) and (b)(3)] (✓) Yes () No

i. Record of test results. (✓) Yes () No [34.31(c)]
Remarks.

j. Test results reviewed by NRC inspector. (✓) Yes () No

k. Radiographer completed on-the-job training. [34.11(b)(3)]
() Yes () No

Remarks. There have been no new radiographers since the last inspection

l. Retraining program required by License Condition. (✓) Yes () No

m. Periodic training. (✓) Yes () No

n. Retraining program implemented: (✓) Yes () No [L/C]
Remarks.

However, since July 1989 there has been no need to continue with the retraining program. The program is in limbo.

o. Records of retraining reviewed. (✓) Yes () No

- p. Instruction to workers in accordance with 19.12.
 Yes No
Remarks.

5. INTERNAL AUDITS OR INSPECTIONS

- a. Audits or inspections conducted at 3-month intervals in accordance with 34.11(d). Yes No [L/C]
Remarks.

Prior to July 1989 when radiography ceased these audits were done

- b. Records maintained. Yes No [L/C]
Remarks.

6. INSPECTION AND MAINTENANCE OF DEVICES, CONTAINERS, AND CHANGERS

- a. Included in Operating and Emergency Procedures.
 Yes No [34.32(j)]
Remarks.

- b. Equipment check prior to use each day. Yes No [34.28(a)]
Remarks.

- c. Equipment check at 3-month intervals. Yes No [34.28(b)]
Remarks.

- d. Record of results maintained. Yes No [34.28(b)]
Remarks.

7. NRC REGULATIONS, LICENSE AND OPERATING AND EMERGENCY PROCEDURES

- a. Parts 19, 20, and 34; the license; and Operating and Emergency Procedures furnished to all radiographers and radiographer's assistants. Yes No [34.31(a)(2)]
Remarks.

- b. Operating and Emergency Procedures approved by NRC. [34.11(c)]
 Yes No

B. UTILIZATION LOG

a. Utilization log maintained. (Yes () No [34.27]
Remarks.

b. Utilization log contains all required information. (Yes
() No [34.27(a),(b),(c)]
Remarks.

9. QUARTERLY INVENTORIES

a. Quarterly physical inventories conducted. (Yes () No
[34.26]
Remarks.

b. Quarterly inventories contain all information. (Yes () No
[34.26]
Remarks.

c. Materials possessed authorized by the license. (Yes () No
Remarks.

d. Byproduct Material inventory on. May 5, 1989 & July 12, 1989

Source	Changer	Model #	Quantity	Isotope	Source S/N	Camera Model	S/N	
Sources transferred to Industrial Nuclear							660	2896
on May 10, 1989 (Records checked by							660	2841
Inspector)							640	2522

e. Procurement and use of byproduct material in accordance with
license requirements. (Yes () No [L/C]
Remarks.

10. MATERIALS, FACILITIES AND EQUIPMENT

a. Fixed Facility.

1) As described in application dated 10/13/80, Report
dated _____, or _____

N/A

Cells have been inactivated on May 10, 1981

(a). Cell(s) interlocked [20.203(c)(2)(i)] () Yes () No

(b). Cell(s) controlled in accordance with 20.203(c)(2)(ii) or (iii). [34.29(b)] () Yes () No
Remarks.

(2) Entrance controlled in accordance with 20.203(c)(2).
() Yes () No [20.203(c)(2)]
Remarks.

(3) Exit in accordance with 20.203(c)(3). () Yes () No
[20.203(c)(3)]
Remarks.

(4) Surveillance or locked to prevent unauthorized entry.
() Yes () No [20.203(c)(4), 34.41]
Remarks.

(5) Visible and audible signals to warn of the presence of radiation: () Yes () No [34.29(b)]
(a) Alarms operated correctly; i.e., visible due to radiation; audible when entrance attempted during source exposure. [34.29(b)]
Remarks.

(6) Alarm system tested at 3 month intervals. () Yes () No
[34.29(c)]
Remarks.

(7) Record of alarm system test. () Yes () No [34.29(c)]
Remarks.

(8) Radiographic exposure devices and storage containers meet radiation level limits of 34.21. () Yes () No [34.21]
Remarks.

ii. Storage Area.

(1) Sources locked in device. () Yes () No [34.22(a)]
Remarks.

N/A



(2) Storage devices meet radiation levels () Yes () No [34.21]
Remarks.

(3) Devices secured to prevent unauthorized removal from an unrestricted area. () Yes () No [20.207]
Remarks.

c. Field Location

(1) Field work authorized. () Yes () No [L/C]
Remarks.

(2) Field inspection conducted. () Yes () No

(3) Proper postings (signs) ropes, etc., available as required by regulations or license. () Yes () No
Remarks.

were used prior in inactivation

d. Survey Meters

(1) Calibrated and operable meters available and used: () Yes () No [34.43(c)]
Remarks.

were calibrated prior to inactivation of facility

(2) Type and number available.

N/A

(3) 2 mR/hr through 1 R/hr can be measured. () Yes () No [34.24]
Remarks.

(4) Calibrated by. were calibrated by Industrial Nuclear

(5) Calibration method authorized. () Yes () No [L/C]
Remarks.

(6) Calibrated at 3-month intervals. () Yes () No [34.24]
Remarks.

prior to inactivation of facility

e. Special Equipment (shields, collimators, etc.)

Remarks.

were used prior to inactivation
of facility - equipment sold in July 1989.

11. PERSONNEL MONITORING

Rad. Det

a. Film or TLD badge supplier. Co Frequency monthly [L/C]

b. Reports reviewed by: RSO Frequency: monthly

c. NRC inspector reviewed personnel monitoring records for
period Apr 1989 to Mar 1990

d. License exposure limit. 1.25 R/Quarter 3 R/Quarter ✓

e. NRC forms or equivalent.

(1) NRC-4. (Yes () No Complete.* () Yes () No
* Must be completed before individuals receive more than
1.25 rems per calendar quarter.

(2) NRC-5. (Yes () No Complete. () Yes () No
[20.401(a)]

f. Maximum quarterly exposure. 205 Average. 40

g. Each individual assigned film badge and dosimeter. () Yes
() No [34.33(a)]
Remarks.

h. Dosimeter type. Victoreen Range. 0-200 mrem

i. Annual check of dosimeter for correct response. (Yes () No
[34.33(c)]
Remarks.

j. Dosimeter recharged at start of each shift. (Yes () No
[34.33(a)]
Remarks.

k. Dosimeter dose recorded daily. (Yes () No [34.33(b)]
Remarks.

12.

LEAK TESTS

a. Leak test method approved. (Yes () No [34.25(c)]
Remarks.

b. Model of leak test kit. supplied by Industrial Nuclear

c. Test at 6-month intervals. () Yes () No [34.25(b)]
Remarks.

d. Record of leak test results maintained. (Yes () No [34.25(c)]

e. Records reviewed by NRC inspector for period Apr 89 to Mar 90.
Remarks.

records acceptable

13.

SURVEYS

a. Area of facility survey conducted to show compliance with 20.105. (Yes () No [20.201(b)]
Remarks.

b. Area of facility survey recorded. (Yes () No [20.401(b)]
Remarks.

c. NRC inspector reviewed records for period Apr 89 to Mar 90

d. Maximum radiation levels in unrestricted areas.
Remarks.

"0" mrem

e. Survey after each exposure: (Yes () No [34.43(b)]
Remarks.

f. Survey includes guide tube. (Yes () No [34.43(b)]
Remarks.

g. Record of final survey before securing device at place-of-storage. (Yes () No
Remarks.

14. POSTING AND LABELING

- a. High Radiation Area posted as required. (Yes () No [20.203(c)(1)])
Remarks.
- b. Radiation Area posted as required. (Yes () No [20.203(b)])
Remarks.
- c. Use of storage area posted "Caution - Radioactive Material".
(Yes () No [20.203(e)(1)])
Remarks.
- d. Containers or devices properly labeled. (Yes () No [20.203(f)])
Remarks.
- e. Posting of "Notice to Workers". (Yes () No [19.11(a) or (b)])
Remarks.
- f. Posting of "Notice to Employees". (Yes () No [19.11(c)])
Remarks.

15. CONFIRMATORY MEASUREMENTS

- a. Confirmatory measurements made by inspector. () Yes () No
- b. Survey instrument. _____ NRC Serial No. _____
Last date of calibration. _____
licensee sold camera's in July 89, Sources returned to Idaho Nucl.
- c. Describe type and results of measurements and compare these with licensee's measurements. _____

16. RECEIVING AND SHIPPING OF RADIOACTIVE MATERIALS

- a. Procedures for picking up, receiving, and opening of packages.
(Yes () No [20.205])
Remarks.

- b. Written procedures. () Yes () No
- c. Shipping incidents since last inspection. () Yes () No
- d. Survey of packages when received. () Yes () No [20.205(c)(1)]
Remarks.

- e. Record of survey of packages. () Yes () No [20.401(b)]
Remarks.

- f. Shipment of sources since last inspection. () Yes () No

- (1) Only container authorized by licensee has been used.
() Yes () No
Remarks.

- (2) Shipping papers and package labeling properly completed.
() Yes () No [71.5]
Remarks.

- (3) Licensed material transferred in accordance with [30.41].
() Yes () No
Remarks.

- (4) Record of receipt and transfer. () Yes () No [30.51]
Remarks.

*Sources transferred to Industrial Nuclear 210 May 89
Camera's sold to Pacific Coast Testing 12 July 89*

17. TRANSPORTATION (10 CFR 71.5a and 49 CFR 171-178)

- | | <u>Yes</u> | <u>N/A</u> | <u>Vio.</u> |
|--|---|------------|-------------|
| a. Licensee makes shipments of RAM?
Such shipments are:
() delivered to Common Carriers?
(<input checked="" type="checkbox"/>) transported in licensee's own
vehicle as private carrier?
() both? | (<input checked="" type="checkbox"/>) | () | () |
| If a. above is "Yes," complete following items: | | | |
| b. Are Authorized Packages used?
[173.415-416]
Types used:
DOT-7A, Type A [173.415] | (<input checked="" type="checkbox"/>) | () | () |
| Performance test records on file?
DOT-55 [173.416(a)] | (<input checked="" type="checkbox"/>) | () | () |

Licensee aware of 6/30/85 Cutoff on use?

- () Certified [173.416(b)]
NRC COC's on file? [71.12(c)(1)]
Registered with NRC as user? [71.12(c)(3)]
Documented NRC-Approved Q/A program? [71.12(b)]
NRC Q/A Approval No. 71-314
() Other _____

- c. Special Form Material Performance test records available for each source design [173.476(a)]
- d. Packages labeled as required? [172.403(a)(b)(c)(e)(f)]
() Excepted () WI () YII () YIII
Surveys performed to select correct label category and compliance with radiation limits? (175.475(i)).
- e. Packages marked with required, i.e., proper shipping name, Spec. No., COC No., etc. [172.300 thru 172.310]
- f. Shipping papers prepared for each shipments? [172.200]
Such papers contain required information [172.203(d)]
- g. For licensee Private Carrier Shipments: Vehicles placarded as required? [172.500, 172.504]
Cargo blocked, braced, tied down in vehicle? [177.842(d)]
Any incidents reported to DOT? [171.15-16]
- h. Licensee carries shipping papers that are readily accessible when transporting RAM.

18. NOTIFICATION AND REPORTS

- a. Licensee in compliance with 19.13 (reports to individuals).
() Yes () No [19.13]

Remarks.

Robert Scott terminated on 21 Oct 89 was not sent report of exposures received during employment

- b. Licensee in compliance with 20.405 (overexposures).
() Yes () No [20.405(a)]

Remarks.

c. Licensee in compliance with 20.403 (incidents).
 Yes () No [20.403]
Remarks.

d. Licensee in compliance with 20.402 (theft or loss).
 Yes () No [20.402(a)] or [20.402(b)]
Remarks.

e. Annual Report to Commission. Yes () No [20.407]
Remarks.

f. Termination Report to Commission. () Yes No [20.408]
Remarks.

*Did not send Termination Report to Commission
for Robert Scott Terminated on 21 Oct 89.*

~~19.~~ LICENSE CONDITIONS

a. All License Conditions reviewed during inspection. Yes
() No

b. Activities were conducted in accordance with License Conditions
except as noted elsewhere in this report. Yes () No
Remarks.

20. BULLETINS AND INFORMATION NOTICES

a. bulletins and Information Notices issued during current year.
 Yes () No

b. Bulletins and Information Notices received by licensee. Yes
() No

c. Licensee took appropriate action in response to Bulletins and
Information Notices. Yes () No
Remarks.

21. ITEMS OF NONCOMPLIANCE

See 18(a) & (f)

22. CONTINUATION OF PREVIOUS PARAGRAPHS - USE BACK OF PAGE IF NECESSARY

Report No.: 90-01

Type of License: Industrial

License No.: 04-19467-01

Licensee: Smith Emery Co
Los Angeles

Docket No.: C30-17744

PERFORMANCE EVALUATION FACTORS

- Failure of Isotope Committee (or certain key members thereof) to meet or discuss meaningful issues for a Broad Scope type license.
- RSO too busy with other assignments (RSO spending less than 25% of time).
- Lack of involvement of senior management to oversee RSO performance (management unaware of operations).
- Inadequate consultant service (consultant not finding any problems but NRC does).
- Insufficient technologist/authorized user/radiation safety staffing for licensed program workload.
- Program not being audited by management or the Radiation Safety Committee.

ACTIONS TAKEN

- Notice of Violation Letter with Severity Levels III , IV , V .
- NRC Form 591 Clear , Violations 2.
- Telephone Call to Licensee
- Management Meeting with Licensee
- Enforcement Conference with Licensee
- Escalated Enforcement (Civil Penalty)
- Early reinspection required. Date _____.

INSPECTOR'S COMMENTS

This licensee has sold all radiographic cameras and have transferred all sources to Industrial Nuclear. The sources were transferred on 10 May 89. The cameras were sold on 12 July 89. The licensee is planning to terminate their license one month prior to its expiration.

Paul R. Znakowski
Inspector

Section Chief

29 Mar & 2 Apr 90
Inspection Date

Date