

June 21, 1984

Material Licensing Branch
Division of Fuel Cycle and Material Safety
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Re: License 34-00412-03
Control No. 15472

Gentlemen:

Teledyne Ohiocast closed all operations on 5/31/84.

The three radioactive sources assigned to this license have been disposed of by Gamma Industries. Copies of these disposal reports are attached.

A final survey of the facility was made on 5/31/84 and found to be satisfactory. A copy of this report is attached.

A letter has been sent to each terminated employee along with the final Radiation Exposure Report. Copies of these letters and the Radiation Exposure Report are attached.

Please cancel this license as of the date of this letter.

If there are any questions, please contact this writer.

Sincerely,

John A. Jordak

John A. Jordak
Vice President
Technical Director

JAJ/at
Encls.

cc: U.S. Nuclear Regulatory Commission
Region III
799 Roosevelt Road
Glen Ellyn, Illinois 60137

8408230015 840712
NMS LIC30
34-00412-03 PDR

JUN 29 1984

84 JUN 25 P 3:21

045

 TELEDYNE OHIOCAST

1075 JAMES STREET - P.O. BOX 900
SPRINGFIELD, OHIO 45501
TELEPHONE (513) 325-7631
TELEX 20-5415

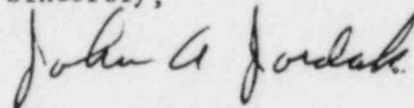
June 21, 1984

Mr. Richard Clay
669 Shrine Road
Springfield, Ohio 45504

Dear Mr. Clay:

Please find attached a radiation exposure report for all time spent in the Radiographic Department at Teledyne Ohiocast. Please direct any questions to John Jordak, Technical Director.

Sincerely,



John A. Jordak
Vice President
Technical Director

JAJ/at
Enc.

 TELEDYNE OHIOCAST

1075 JAMES STREET - P.O. BOX 900
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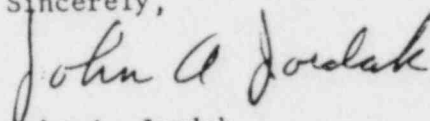
June 21, 1984

Mr. William Compton
Lot 12 Ridge Drive
Fairborn, Ohio 45324

Dear Mr. Compton:

Please find attached a radiation exposure report for
all time spent in the Radiographic Department at Teledyne
OhioCast. Please direct any questions to John Jordak,
Technical Director.

Sincerely,



John A. Jordak
Vice President
Technical Director

JAJ/at
Enc.

 TELEDYNE OHIOCAST

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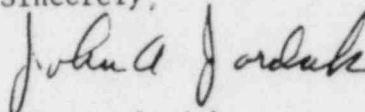
June 21, 1984

Mr. Gerald Epley
135 Walnut Street
Mechanicsburg, Ohio 43044

Dear Mr. Epley:

Please find attached a radiation exposure report for all time spent in the Radiographic Department at Teledyne Ohiocast. Please direct any questions to John Jordak, Technical Director.

Sincerely,



John A. Jordak
Vice President
Technical Director

JAJ/et
Enc.

 TELEDYNE OHIOCAST

1075 JAMES STREET - P.O. BOX 900

SPRINGFIELD, OHIO 45501

TELEPHONE (513) 325-7631

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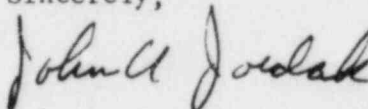
June 21, 1984

Mr. Steve Hart
661 Shrine Road
Springfield, Ohio 45504

Dear Mr. Hart:

Please find attached a radiation exposure report for all time spent in the Radiographic Department at Teledyne Ohiocast. Please direct any questions to John Jordak, Technical Director.

Sincerely,



John A. Jordak
Vice President
Technical Director

JAJ/at
Enc.

045

A Division of Nuclear Systems, Inc.

2255 TED DUNHAM AVENUE, ZIP 70802
P. O. BOX 2543, ZIP 70821
BATON ROUGE, LOUISIANA
504/388-0800
TELEX 586473

9320 TAVENOR DRIVE, ZIP 77075
P. O. BOX 34526, ZIP 77234
HOUSTON, TEXAS
713/944-7676
TELEX 775677

RECEIVING REPORT

CUSTOMER TELEDYNE OHIOCAST 1025 James Street DATE 5-30-84
ADDRESS SPRINGFIELD, OH. P.O. Box 900 CARRIER ABF
45501

MATERIAL RECEIVED

Gamma Century	S/N _____	Source S/N _____	Isotope _____
Gamma "35"	S/N _____	Source S/N _____	Isotope _____
Pipeliner	S/N _____	Source S/N _____	Isotope _____
Gammatron	S/N _____	Source S/N _____	Isotope _____
Gamma C-10	S/N <u>43</u>	Source S/N <u>14.024</u>	Isotope <u>Ir-192</u>
Gamma C-24	S/N _____	Source S/N _____	Isotope _____
Other Device	S/N _____	Source S/N _____	Isotope _____
Source Exchange Tube	☒ <u>None</u>	Source Tube _____	
Barrel	☒	Control Assy/Drive Cable _____	
Wipe Test - Contamination Level	External <u>< 1.0001</u>	uCi Internal <u>< 1X10⁻¹</u>	uCi
Survey Meter Model _____	Serial No. _____		
Miscellaneous Equipment _____			

Customer Instructions SOURCE DISPOSAL.

Received by James D. Dupree

DISPOSAL REPORT

Source Serial No. 14.024 properly prepared for disposal on 5-30-84
Source to be shipped to proper disposal site by Gamma Industries.
Isotope Ir-192 Prepared by J. B. Moore

A Division of Nuclear Systems, Inc.

2255 TED DUNHAM AVENUE, ZIP 70802
P. O. BOX 2543, ZIP 70821
BATON ROUGE, LOUISIANA
504/388-0800
TELEX 586473

9320 TAVENOR DRIVE, ZIP 77075
P. O. BOX 34526, ZIP 77234
HOUSTON, TEXAS
713/944-7678
TELEX 775677

RECEIVING REPORT

CUSTOMER TELETYPE OHIOCAST DATE 6/5/84
ADDRESS SPRINGFIELD, OH. CARRIER ABF

MATERIAL RECEIVED

Gamma Century	S/N _____	Source S/N _____	Isotope _____
Gamma "35"	S/N _____	Source S/N _____	Isotope _____
Pipelinor	S/N _____	Source S/N _____	Isotope _____
Gammatron	S/N _____	Source S/N _____	Isotope _____
Gamma C-10	S/N _____	Source S/N _____	Isotope _____
Gamma C-24	S/N _____	Source S/N _____	Isotope _____

Other Model 52
Device MULTITRON S/N 559 Source S/N C-887 Isotope CO-60
Source Exchange Tube [] Source Tube ANTONATION FND.
Barrel [] Control Assy/Drive Cable _____

Wipe Test - Contamination Level External < .0001 uCi Internal < .0001 uCi 100 cpm
Survey Meter Model _____ Serial No. PER 1000M2

Miscellaneous Equipment _____

Customer Instructions _____

Received by [Signature]

Source Serial No. C-887 properly prepared for disposal on 6-5-84

Source to be shipped to proper disposal site by Gamma Industries.

Isotope CO-60 Prepared by Ralph LeBain

A Division of Nuclear Systems, Inc.

2255 TED DUNHAM AVENUE, ZIP 70802
P. O. BOX 2543, ZIP 70821
BATON ROUGE, LOUISIANA
504/388-0800
TELEX 586473

9320 TAVENOR DRIVE, ZIP 77075
P. O. BOX 34526, ZIP 77234
HOUSTON, TEXAS
713/944-7676
TELEX 775677

RECEIVING REPORT

CUSTOMER TELETYPE BROADCAST DATE 6/5/84
ADDRESS SPRINGFIELD, OH. CARRIER ABF

MATERIAL RECEIVED

Gamma Century	S/N _____	Source S/N _____	Isotope _____
Gamma "35"	S/N _____	Source S/N _____	Isotope _____
Pipeliner	S/N _____	Source S/N _____	Isotope _____
Gammatron	S/N _____	Source S/N _____	Isotope _____
Gamma C-10	S/N <u>85</u>	Source S/N <u>5.054</u>	Isotope <u>IR-192</u>
Gamma C-24	S/N _____	Source S/N <u>61.034</u>	Isotope _____
Other			
Device _____	S/N _____	Source S/N _____	Isotope _____
Source Exchange Tube	<u>[4]</u>	Source Tube _____	
Barrel	<u>[]</u>	Control Assy/Drive Cable _____	
Wipe Test - Contamination Level	External <u><.0001</u>	uCi Internal <u><.0001</u>	uCi
Survey Meter Model _____		Serial No. <u>RET 100CM2</u>	
_____		_____	
_____		_____	
_____		_____	
_____		_____	

Miscellaneous Equipment _____

Customer Instructions _____

Received by [Signature]

DISPOSAL REPORT

Source Serial No. 5.054 / 61.034 properly prepared for disposal on 6-8-84
Source to be shipped to proper disposal site by Gamma Industries.
Isotope IR 192 Prepared by Ralph Labraun

TELEDYNE OHIOCAST

1075 JAMES STREET - P.O. BOX 900
 SPRINGFIELD, OHIO 45502
 TELEPHONE (513) 325-7631
 TELEX 20-5415

page one

Radiographic facility layout
 Descriptions page two

FINAL SURVEY OF FACILITY MADE
 5-31-84 OK O.M.R.

*Sta Hart
 RSD.*

