

VOID SHEET

TO: License Fee Management Branch
FROM: REGION I
SUBJECT: VOIDED APPLICATION

Control Number: 112300
Applicant: Teledyne Isotopes, Inc.
Date Voided: May 24, 1990
Reason for Void: License 29-00055-06 Application request for
Amendment was reviewed and the alternate RSO is
not listed on the license. Amendment request
was therefore voided.

Rebecca J. Brown 5/24/90
Signature Date

Attachment:
Official Record Copy of
Voided Action

FOR LFMB USE ONLY

Final Review of VOID Completed:

Refund Authorized and processed

No Refund Due

Fee Exempt or Fee Not Required

Comments: _____

Log completed
Processed by: AR

Apr. 12^I
112300 ✓

9012240026 900524
REGI LIC30
MATLS LICENSING PDR

OFFICIAL RECORD COPY ML10



50 VAN BUREN AVENUE
WESTWOOD, NEW JERSEY 07675
(201) 664-7070

030-05219

March 30, 1990

U.S. Nuclear Regulatory Commission
Region I
475 Allendale Road
King of Prussia, Pa. 19406

Dear Sirs:

Re: License Numbers: 29-00055-02
29-00055-06
29-00055-14
29-00055-15
SNM-107
SUB-1235

RECEIVED
90 APR 12 P3:59
U.S. NUC. REG. COM.
KING OF PRUSSIA, PA.

This is to notify you that Teledyne Isotopes has a new Alternate Radiation Safety Officer. Scott Dennerlein has replaced Jeffrey Guenther in this capacity. Enclosed is his curriculum vitae. The appropriate changes have been made in our Radiation Safety Manual.

If you have any questions, please feel free to call me.

Sincerely,

TELEDYNE ISOTOPES

Steven A. Black, Manager, R.S.O.
Radiological Services Department

SAB:lk
Enc.

LOG	Apr 12 I
Reader	And not
Check	
Amount	303N 2C
Rel. Date	necessary
Type of Fee	
Rate	
Unit Cost	Sk 5/14/90

112300

APR 04 1990

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RESUME

Scott W. Dennerlein, B.S.

Health Physicist

Mr. Dennerlein joined Teledyne Isotopes in early 1990. During the previous year he worked as a health physics contractor at several nuclear power plants in the United States. He was responsible for job planning and supervision during refueling outages. From September of 1986 to November 1988 he served as a Radiation Physicist for the New Jersey Bureau of Environmental Radiation. While there he was involved in the assessment of public health risk and environmental impact due to radiologically contaminated sites. Also, he participated in emergency drills with federal, state and local organizations for the four nuclear power plants in New Jersey. In addition, he reviewed technical documents to support the siting of a low-level radioactive waste facility in the state.

From January of 1985 until September of 1986 he was employed at Teledyne Isotopes as a health physics technician. Prior to his employment at Teledyne Isotopes he worked as a decontamination technician at various nuclear power plants.

He received his B.S. degree in biology from the University of Rhode Island. He has completed all the course work necessary for a Masters degree in Radiation Science at Rutgers University, and his thesis is currently under review by faculty members. He is a registered Radiation Protection Technologist and a member of the Health Physics Society and the American Nuclear Society.

Mr. Dennerlein's responsibilities in the capacity of Health Physicist at Teledyne Isotopes include the supervision of technicians who perform radiological surveys both in-house and commercially. He also supervises decontaminations of laboratory facilities and instrument calibrations, and is responsible for the substantiation of data output and the distribution of reports. In addition, he is involved with radiation safety at TeleTrace® project sites and at other refinery tracer studies where he provides the on-site health physics training, and all other radiation safety requirements for field work. Some of the field work has included tracer studies of coal liquefaction and shale oil extraction research for Exxon Research & Engineering and Catalytic, Inc.

