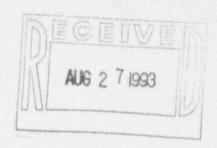
## VOID SHEET

TO:	License Fee Management Bran	icn	
FROM:	Region IV		
SUBJECT:	VOIDED APPLICATION		
Contro! Nume	per: 46 4888	10-10020-06	
Applicant:	V.H., Rept.	y 42-00220-06	
Date Voiced	1/22/94		
Reason for	'oid:		
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		Lilli Dusynski	1/27/14
Attachment: Urficial Re Yoided Ac	core Copy of		
FOR LEMB US	E GRLY		
Final Revie	w of VUID Completed:		
☐ Refu	and Authorized and processed		
☐ No F	Refund Due		
Fee	Exempt or Fee Not Required		
Comments:		Log completed	



# DEPARTMENT OF VETERANS AFFAIRS Medical Center 4500 South Lancaster Road Dallas TX 75216



July 20, 1993

In Reply Refer To:

549/141B

\*US Nuclear Regulatory Commission Region 1V Attn: Jack Whitten, Senior Health Physicist Nuclear Material Licensing Section 611 Ryan Plaza Drive, Suite 400 Arlington, TX 76011-8064

Ref: License No. 42-00220-06 42-00220-08

1. Johnson D. Choppala, Ph.D., Radiation Safety Officer for the Dallas VA Medical Center, is assuming responsibilities as Regional Safety Manager, VA Southern Region, effective July 26, 1993.

2. We have initiated an active recruitment effort to find a qualified candidate to replace Dr. Choppala as our Radiation Safety Officer. In the interim, we have appointed Mr. Wallace T. Ford as Radiation Safety Officer. Mr. Ford's credentials are enclosed. If there are any questions regarding this appointment, please contact Gregory S. Carter, M.D., Ph.D., Acting ACOS/ Operations and Education at (214)372-7916.

Alan G. Harper

Medical Center Director

Encl.

#### WALLACE T. FORD JR.

#### RESUME

Education:

B.S. (Major - Chemistry 1963)

M.A. (Major - Environmental Science Education 1985)

Experience:

Research Chemist Medical College

Medical College of Virginia 1963-71

Isotopes used H-3, C-14, Xe-133.

Research Associate

University of Texas So. Western Medical School 1971-73

Isotopes used I-125.

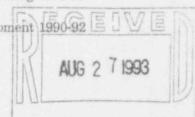
Research Chemist

VAMC-Dallas 1973 - 1993

Isotopes used I-125, H-3, C-14, during 1973-90

Administrative Officer Trainee for Research and Development 1990-92

Radiation Safety Specialist 1993 - present



### Radiation Safety Training:

1963 - Receive (8 hrs training in the use of Isotopes at Med. College of VA.
1989 - Received 8 hrs training Radioisotope User Training at VAMC Dallas

1992 - Received 8 hrs Radioisotope User Orientation Update at VAMC Dallas

1993 - Received 40 hrs training in Hospital Health Physics (7/5 - 7/9) at Health

Physics Society Summer School, Emory University, Atlanta, GA.

Future Training:

1993- 40 hrs Radiation Safety Program Management Training (8/9 -8/13) at

Chicago, IL.