

PRINT NAME	
April Zajac (miller)	1.
Doris Tucci	2.
Wayne Nelson	3.
Robert Bell	4.
David Martin	5.
Robert Mahoney	6.
Kurt McCarthy	7.
PAT ALTBORN	8.
Beverly Rowland	9.
Linda Tyron	10.
ALAN SKARIZ	11.
Charlie Deback	12.
Jeffrey Guenther	13.
KEVIN CASABONA	14.
DEWISE FAUSSETTE	15.
SCOTT TREMOE	16.
BRIAN WALSH	17.
Evelyn Barrett	18.
Pat Wethington	19.
Joseph Carr	20.
STEVEN FRISCH	21.
VAL PEREZ	22.
	23.
	24.
	25.

SIGNATURE	ITEM #
April Zajac (miller)	19
Doris Tucci	
Wayne Nelson	
Robert Bell	
David Martin	
Robert Mahoney	
Kurt McCarthy	
PAT ALTBORN	
Beverly Rowland	
Linda Tyron	
ALAN SKARIZ	
Charlie Deback	
Jeffrey Guenther	
KEVIN CASABONA	
DEWISE FAUSSETTE	
SCOTT TREMOE	
BRIAN WALSH	
Evelyn Barrett	
Pat Wethington	
Joseph Carr	
STEVEN FRISCH	
VAL PEREZ	

2/2/96 RADIATION SAFETY TRAINING '96

PRINT NAME

1. DAVID GOORBARRY
2. Michael A. Gnaziul
3. Florette N Victor
4. DAISY MOORE
5. Juanita Batts
6. Catherine Mendola
7. FRANK DEVELLO
8. FRANK DANNY
9. Keith Noyes
10. Hewitt Jeter
11. Bruce Terry
12. TODD SIMMONS
13. SANDRA ELLSWORTH
- 14.
- 15.
- 16.
- 17.
- 18.
- 19.
- 20.

SIGNATURE

David Goorbary
Michael A. Gnaziul
Florette N Victor
Daisy Moore
Juanita Batts
Catherine Mendola
Frank Devello
Frank Danny
Keith Noyes
Hewitt Jeter
Bruce Terry
Todd Simmons
Sandra L. Ellsworth

2/2/96

RADIATION SAFETY REFRESHER TRAINING '96

PRINT NAME

1. Tom Iverson
2. J. Buckley
3. W. Thomas
4. Dianne McFarlane
5. TONY TOCCI
6. STEPHEN J. KAMINSKY
7. HECTOR A. MARTOS
8. Kelly Carcich
9. TINA BRATO
10. Aubrey C McDonald
11. A. Hogan
12. F. HALL
13. R. CARMICHAEL
14. A. SAKAT
15. J. Heffner
16. Joe Cunningham
17. HUNNE HILSTED
18. ROBERT PARESE
19. Dennis F. Jernits
- 20.

SIGNATURE

Tom Iverson
J Buckley
William Thomas
Dianne McFarlane
Tony Tocchi
Stephen J Kaminsky
Hector A. Martos
Kelly Carcich
Tina Brato
Aubrey C McDonald
A. Hogan
F. Hall
R. Carmichael
A. Sakat
J. Heffner
Joe Cunningham
Hunne Hilsted
Robert Parese
Dennis F. Jernits

Radiation Protection Training

Refresher Training

Course Outline

1. Radiation, Radioactivity and Biological Effects
2. Units of measure and Instrumentation
3. Concepts of ALARA (As Low As Reasonably Achievable)
4. Personnel Exposure and Contamination Guidelines
5. Surveys, Personnel Monitoring and Controlled Areas
6. Nuclear Regulatory Commission Regulations
7. Waste Handling and Disposal
8. Prenatal Exposure: Regulatory Guide 8.13