NRC FORM 591M PART 1 (10-2003) 10 CFR 2 201			J.S. NUCLEAR REGULATO	PRY COMMISSION
SAFETY INSPECTION	REPORT AND C		PECTION	
1 LICENSEE/LOCATION INSPECTED: MPI Research, Irc 54943 North Main Street Mattawan, MI 49071		2. NAC/REGIONAL OFFICE US NRC Region 111 2443 Warrenville Rd Suite210		
REPORT 2005001		Lisk, II 60532		1
3 DOCKET NUMBER(S) 030-08546	4. LICENSFE NUMBER(S) 21-11315-02		5. DATE(S) OF IN	
LICENSEE:				
The inspection was an examination of the activit Nuclear Regulatory Commission (NRC) rules an of procedures and representative records, intervolution. 1. Based on the inspection findings, now 2. Previous violation(s) closed. 3. The violation(s), specifically described non-repetitive, and corrective action was	d regulations and the conciews with personnel, and concient were identified. If to you by the inspector as	litions of your license. The finds in the finds of the inspector of the finds of th	nspection consisted of select. The inspection findings at the inspection fi	etive examinations re as follows:
exercise discretion, were satisfied.	,	ng the following requirement(s	,,	, 1000, 10
4. During this inspection certain of your a cited. This form is a NOTICE OF VIOLAT (Violations and Corrective Actions)				and are being
I hereby state that, within 30 days, the actions des corrective actions is made in accordance with the date when full compliance will be achieved). I under the little Roberts Italy Printer EICENSEE'S	cribed by me to the inspec requirements of 10 CFR 2. erstand that no further writt	201 (corrective steps afready en response to NRC will be re	violations identified. This staken, corrective steps which	h will be taken,
NRC INSPECTOR G. Facker	·	George	The	8/24/05
NBC FORM 591M PART 1 (10-2003)			- 	1 17 -

Issue Date: 11/25/03

<u> </u>					
NRC FORM 591M PART 3	U.	S. NUCLEAR REGULATORY COMMISSION			
(10-2003) 10 CFR 2:201	Docket File Information				
SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION					
	A VIDODEGIANA OFFICE				
1. LICENSEE	2. NRC/REGIONAL OFFICE Region III				
MPI Research	2443 Warrenville Road				
REPORT NOMBER(S)	Lisle, IL 60532	5. DATE(\$) OF INSPECTION			
3. DOCKET NUMBER(S) 03008546	22-11315-02	8/24/05			
6 INSPECTION PROCEDURES USED	7 INSPECTION FOCUS AREAS				
87 126	03.01-03.07				
SUPPLEMENTAL INSPECTION INFORMATION					
PROGRAM CODE(S) PRIORITY	AM CODE(S) 2. PRIORITY 3. LICENSEE CONTACT 4.				
3611 5	A. Clark Kahn III	269/668-3336			
X Main Office Inspection	Next Inspection Date:	8/2010			
Field Office		_			
Temporary Job Site					
Temporary sob one					
	PROGRAM SCOPE				
Licensee is engaged in research	ch and developement of products cor	ntaining radioactive material			
This licensee is located in Mata	awan, MN. Licensee uses radioactive	e materials in the			
Licensee is engaged in research and developement of products containing radioactive material This licensee is located in Matawan, MN. Licensee uses radioactive materials in the development of new products and for testing of existing product lines and processes.					
Porformance Observations					
Performance Observations					
The inspector toured the facilities and interviewed authorized users staff members. Each					
The inspector toured the facilities and interviewed authorized users staff members. Each appeared knowledgeable in radiation safety and isotope handling techniques. Package receipt procedures were demonstrated for the inspector as well as rad waste handling practices were discussed. Independent sangers within the expected range.					
discussed. Independent surveys by the inspector did not detect any abnormal reading and					
were within the expected range.					
The inspector observed the material use areas and found them to be adequate. Records of shipments were reviewed as well as material inventory control procedures. Techniques employed by the staff demonstrated good handling practices as well as adequate knowledge of radiation safety. During the course of the inspection, no abnormalities were noted.					
employed by the staff demonstrated good handling practices as well as adequate knowledge of					
radiation safety. During the co	ourse or the inspection, no abnormali	lies were noted.			
Į.					