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NRC FORM 653

(8-2005) **10 CFR 32**

U.S. NUCLEAR REGULATORY COMMISSION

APPROVED BY OMB: NO. 3150-0001

EXPIRES: 08/31/2008

TRANSFERS OF INDUSTRIAL DEVICES REPORT (TO GENERAL LICENSEES)

(Continue on NRC Form 653, 653A or 653B, as appropriate)

Estimated burden per response to comply with this mandatory collection request: 36 minutes. NRC requests quarterly reports to keep apprised of device movements. Send comments regarding the burden estimate to the Records and FOIA/Privacy Services Branch (T-5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to infocollects@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0001), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

For each "lice	ensee" to who	m a device	(s) has been transfe	erred during the rep	porting period	, supply	the following:
NAME OF VENDOR					REPORTING I	PERIOD	
				FROM			ТО
LICENSE NUMBER							
			INTERMEDIATE PER	RSON(S) (if any)			
NAME OF INTERMEDIAT	E PERSON(S)	NAME OF RES	SPONSIBLE INDIVIDUAL	TITLE OF RESPONSIBLE INDIVIDUAL			TELEPHONE
NAME OF INTERMEDIATE PERSON(S) NAME OF RE		NAME OF RES	SPONSIBLE INDIVIDUAL	TITLE OF RESPONSIBLE	INDIVIDUAL		TELEPHONE
		1	GENERAL LICENSEI	I INFORMATION			<u> </u>
NAME OF GENERAL LICE	ENSEE			MAILING ADDRESS AT TI	HE LOCATION OF U	ISE (No P.C). Boxes, include Zip Code)
NAME OF RESPONSIBLE INDIVIDUAL			TELEPHONE				
TITLE OF RESPONSIBLE	INDIVIDUAL			_			
		I	NFORMATION ON DEVIC	E(S) TRANSFERRED			
DATE OF TRANSFER	TYPE OF D	EVICE	MODEL NUMBER	SERIAL NUMBER	ISOTOPE	AC ⁻	TIVITY AND UNITS
	-	•	INTERMEDIATE PER	RSON(S) (if any)	1		
NAME OF INTERMEDIAT	E PERSON	NAME OF RES	SPONSIBLE INDIVIDUAL	TITLE OF RESPONSIBLE INDIVIDUAL TELEPHON			TELEPHONE
NAME OF INTERMEDIAT	E PERSON	NAME OF RES	SPONSIBLE INDIVIDUAL	TITLE OF RESPONSIBLE INDIVIDUAL TE		TELEPHONE	
		1	GENERAL LICENSEI	E INFORMATION			J
NAME OF GENERAL LICE	ENSEE			MAILING ADDRESS AT TI	HE LOCATION OF U	ISE (No., P	O. Boxes, include Zip Code
NAME OF RESPONSIBLE	INDIVIDUAL		TELEPHONE	-			
TITLE OF RESPONSIBLE	INDIVIDUAL			-			
		ļ	NFORMATION ON DEVIC	E(S) TRANSFERRED			
DATE OF TRANSFER	TYPE OF D	EVICE	MODEL NUMBER	SERIAL NUMBER	ISOTOPE	AC.	TIVITY AND UNITS

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NRC FORM 653 (Continued) (8-2005) 10 CFR 32

U.S. NUCLEAR REGULATORY COMMISSION

TRANSFERS OF INDUSTRIAL DEVICES REPORT (TO GENERAL LICENSEES)

			INTERMEDIATE PE	ERSON(S) (if any)			
NAME OF INTERMEDIATE	E PERSON(S)	NAME OF RES	SPONSIBLE INDIVIDUAL	TITLE OF RESPONSIBLE INDIVIDUAL			TELEPHONE
NAME OF INTERMEDIATE	E PERSON(S)	NAME OF RES	SPONSIBLE INDIVIDUAL	TITLE OF RESPONSIBLE INDIVIDUAL			TELEPHONE
			GENERAL LICENSE	EE INFORMATION			
NAME OF GENERAL LICE	ENSEE			MAILING ADDRESS AT TH	HE LOCATION OF US	SE (No P.O	. Boxes, include Zip Code)
NAME OF RESPONSIBLE	INDIVIDUAL		TELEPHONE	-			
TITLE OF RESPONSIBLE	INDIVIDUAL						
		- 1	INFORMATION ON DEVI	ICE(S) TRANSFERRED			
DATE OF TYPE OF DEVICE		EVICE	MODEL NUMBER	SERIAL NUMBER	ISOTOPE	ACT	FIVITY AND UNITS
			INTERMEDIATE PE	RSON(S) (if any)			
NAME OF INTERMEDIATE	E PERSON(S)	NAME OF RES	SPONSIBLE INDIVIDUAL	TITLE OF RESPONSIBLE INDIVIDUAL TELEPHONE			
NAME OF INTERMEDIATE	E PERSON(S)	NAME OF RES	SPONSIBLE INDIVIDUAL	TITLE OF RESPONSIBLE INDIVIDUAL TELEI			TELEPHONE
			GENERAL LICENSE	EE INFORMATION			
NAME OF GENERAL LICE	NSEE			MAILING ADDRESS AT THE LOCATION OF USE (No P.O. Boxes, include Zip Code)			
NAME OF RESPONSIBLE	INDIVIDUAL		TELEPHONE	-			
TITLE OF RESPONSIBLE	INDIVIDUAL			-			
		- 1	INFORMATION ON DEVI	ICE(S) TRANSFERRED			
DATE OF TRANSFER	TYPE OF D	EVICE	MODEL NUMBER	SERIAL NUMBER	ISOTOPE	ACT	FIVITY AND UNITS
						1	

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NRC FORM 653 (Continued) (8-2005) 10 CFR 32

U.S. NUCLEAR REGULATORY COMMISSION

TRANSFERS OF INDUSTRIAL DEVICES REPORT (TO GENERAL LICENSEES)

			INTERMEDIATE PE	ERSON(S) (if any)			
NAME OF INTERMEDIATE	E PERSON(S)	NAME OF RES	SPONSIBLE INDIVIDUAL	TITLE OF RESPONSIBLE INDIVIDUAL			TELEPHONE
NAME OF INTERMEDIATE	E PERSON(S)	NAME OF RES	SPONSIBLE INDIVIDUAL	TITLE OF RESPONSIBLE INDIVIDUAL			TELEPHONE
			GENERAL LICENSE	EE INFORMATION			
NAME OF GENERAL LICE	ENSEE			MAILING ADDRESS AT TH	HE LOCATION OF US	SE (No P.O	. Boxes, include Zip Code)
NAME OF RESPONSIBLE	INDIVIDUAL		TELEPHONE	-			
TITLE OF RESPONSIBLE	INDIVIDUAL						
		- 1	INFORMATION ON DEVI	ICE(S) TRANSFERRED			
DATE OF TYPE OF DEVICE		EVICE	MODEL NUMBER	SERIAL NUMBER	ISOTOPE	ACT	FIVITY AND UNITS
			INTERMEDIATE PE	RSON(S) (if any)			
NAME OF INTERMEDIATE	E PERSON(S)	NAME OF RES	SPONSIBLE INDIVIDUAL	TITLE OF RESPONSIBLE INDIVIDUAL TELEPHONE			
NAME OF INTERMEDIATE	E PERSON(S)	NAME OF RES	SPONSIBLE INDIVIDUAL	TITLE OF RESPONSIBLE INDIVIDUAL TELEI			TELEPHONE
			GENERAL LICENSE	EE INFORMATION			
NAME OF GENERAL LICE	NSEE			MAILING ADDRESS AT THE LOCATION OF USE (No P.O. Boxes, include Zip Code)			
NAME OF RESPONSIBLE	INDIVIDUAL		TELEPHONE	-			
TITLE OF RESPONSIBLE	INDIVIDUAL			-			
		- 1	INFORMATION ON DEVI	ICE(S) TRANSFERRED			
DATE OF TRANSFER	TYPE OF D	EVICE	MODEL NUMBER	SERIAL NUMBER	ISOTOPE	ACT	FIVITY AND UNITS
						1	

TRANSFERS OF INDUSTRIAL DEVICES REPORT (FROM GENERAL LICENSEES)

- -				
For each	"licensee" fro	om wnom a devi		ived during the reporting period, supply the following:
			GENERAL LICENSEE	
NAME OF GENERA	AL LICENSEE			MAILING ADDRESS AT THE LOCATION OF USE (No P.O. Boxes, include Zip Code)
			INFORMATION ON DEV	//CE(S) RECEIVED
DATE OF RECEIPT	TYPE OF DEVICE	MODEL NUMBER	SERIAL NUMBER	MANUFACTURER OR INITIAL TRANSFEROR (IF NOT REPORTING PARTY)
RECEIFT	DEVICE			(IF NOT REPORTING PARTY)
			GENERAL LICENSEE	
NAME OF GENERA	AL LICENSEE			MAILING ADDRESS AT THE LOCATION OF USE (No P.O. Boxes, include Zip Code)
			INFORMATION ON DEV	/ICE(S) RECEIVED
DATE OF RECEIPT	TYPE OF DEVICE	MODEL NUMBER	SERIAL NUMBER	MANUFACTURER OR INITIAL TRANSFEROR (IF NOT REPORTING PARTY)
			GENERAL LICENSEE	EINFORMATION
NAME OF GENERA	AL LICENSEE			MAILING ADDRESS AT THE LOCATION OF USE (No P.O. Boxes, include Zip Code)
			INFORMATION ON DEV	/ICE(S) RECEIVED
DATE OF RECEIPT	TYPE OF DEVICE	MODEL NUMBER	SERIAL NUMBER	MANUFACTURER OR INITIAL TRANSFEROR (IF NOT REPORTING PARTY)
			GENERAL LICENSEE	INFORMATION
NAME OF GENERA	AL LICENSEE			MAILING ADDRESS AT THE LOCATION OF USE (No P.O. Boxes, include Zip Code)
			INFORMATION ON DEV	/ICE(S) RECEIVED
DATE OF RECEIPT	TYPE OF DEVICE	MODEL NUMBER	SERIAL NUMBER	MANUFACTURER OR INITIAL TRANSFEROR (IF NOT REPORTING PARTY)

Т	RANSFERS	S OF INDUSTR	RIAL DEVICES R	EPORT (FROM GENERAL LICENSEES)
For each	"licensee" fr	om whom a devi	ce(s) has been rece	eived during the reporting period, supply the following:
			GENERAL LICENSE	E INFORMATION
NAME OF GENERA	AL LICENSEE			MAILING ADDRESS AT THE LOCATION OF USE (No P.O. Boxes, include Zip Code)
			INFORMATION ON DEV	VICE(S) RECEIVED
DATE OF RECEIPT	TYPE OF DEVICE	MODEL NUMBER	SERIAL NUMBER	MANUFACTURER OR INITIAL TRANSFEROR (IF NOT REPORTING PARTY)
			GENERAL LICENSEE	INFORMATION
NAME OF GENERA	AL LICENSEE			MAILING ADDRESS AT THE LOCATION OF USE (No P.O. Boxes, include Zip Code)
			INFORMATION ON DE	VICE(S) RECEIVED
DATE OF RECEIPT	TYPE OF DEVICE	MODEL NUMBER	SERIAL NUMBER	MANUFACTURER OR INITIAL TRANSFEROR (IF NOT REPORTING PARTY)
			GENERAL LICENSE	E INFORMATION
NAME OF GENERA	AL LICENSEE			MAILING ADDRESS AT THE LOCATION OF USE (No P.O. Boxes, include Zip Code)
			INFORMATION ON DE	VICE(S) RECEIVED
DATE OF RECEIPT	TYPE OF DEVICE	MODEL NUMBER	SERIAL NUMBER	MANUFACTURER OR INITIAL TRANSFEROR (IF NOT REPORTING PARTY)
			GENERAL LICENSE	E INFORMATION
NAME OF GENERA	AL LICENSEE			MAILING ADDRESS AT THE LOCATION OF USE (No P.O. Boxes, include Zip Code)
			INFORMATION ON DEV	VICE(S) RECEIVED
DATE OF RECEIPT	TYPE OF DEVICE	MODEL NUMBER	SERIAL NUMBER	MANUFACTURER OR INITIAL TRANSFEROR (IF NOT REPORTING PARTY)

TRANSFERS OF INDUSTRIAL DEVICES REPORT (LABEL CHANGES)

	or cook dovice	for which requi	red lebel inform	action has bee	n shanged our	nly the fellowing			
F	or each device	for which requi	red label inform	nation has bee	n cnanged, sup	pry the following	J :		
		GF	ENERAL LICENSEE	USER INFORMAT	ION				
NAME OF GENERAL	LICENSEE USER			MAILING ADDRESS AT THE LOCATION OF USE (No P.O. Boxes, include Zip Code)					
			NFORMATION ON D	DEVICE(S) RECEIV	ED				
TYPE OF	MODEL	PREVIOUS	NEW SERIAL	PREVIOUS		PREVIOUS LABEL	LABEL ACTIVITY		
DEVICE	NUMBER	SERIAL NUMBER	NUMBER	ISOTOPE	NEW ISOTOPE	ACTIVITY AND UNITS	AND UNITS		
		-							
		GF	ENERAL LICENSEE	USER INFORMAT	ION				
NAME OF GENERAL	LICENSEE USER					OF USE (No P.O. Boxes,	, include Zip Code)		
						•			
		11	NFORMATION ON D	L DEVICE(S) RECEIV	ED				
TYPE OF	MODEL NUMBER	PREVIOUS SERIAL	NEW SERIAL NUMBER	PREVIOUS	NEW ISOTOPE	PREVIOUS LABEL ACTIVITY	LABEL ACTIVITY		
DEVICE	NUMBER	NUMBER	NUMBER	ISOTOPE		AND UNITS	AND UNITS		
		+							
		GE	ENERAL LICENSEE						
NAME OF GENERAL	LICENSEE USER			MAILING ADDRESS	3 AT THE LOCATION O	OF USE (No P.O. Boxes,	include Zip Code)		
		1	NFORMATION ON D	EVICE(S) RECEIV	ED	DDEVIOUS LABEL			
TYPE OF DEVICE	MODEL NUMBER	PREVIOUS SERIAL NUMBER	NEW SERIAL NUMBER	PREVIOUS ISOTOPE	NEW ISOTOPE	PREVIOUS LABEL ACTIVITY AND UNITS	LABEL ACTIVITY AND UNITS		
		NOSER				7.000 0.000			
			-						
		0.1	LICENSEE	LIGER INCORMAT	TO A I				
NAME OF GENERAL	LICENSEE LISER	GE	ENERAL LICENSEE			DF USE (No P.O. Boxes,	include Zin Code)		
NAME OF SENERAL	LICENSEL GOLIX			MAILING ADDITECT	AT THE LOCATION O	F USE (NOT . O. DOXOS,	Mciude Zip Oode,		
			TODALATION ON F						
		PREVIOUS	NFORMATION ON D		ED	PREVIOUS LABEL			
TYPE OF DEVICE	MODEL NUMBER	SERIAL NUMBER	NEW SERIAL NUMBER	PREVIOUS ISOTOPE	NEW ISOTOPE	ACTIVITY AND UNITS	LABEL ACTIVITY AND UNITS		

TRANSFERS OF INDUSTRIAL DEVICES REPORT (LABEL CHANGES)

F	or each device f	or which requi	red label inform	ation has beei	n changed, sup	ply the following	j :
		GE	ENERAL LICENSEE	USER INFORMATI	ON		
NAME OF GENERAL	LICENSEE USER			MAILING ADDRESS	AT THE LOCATION C	DF USE <i>(No P.O. Boxe</i> s,	include Zip Code)
		IN	NFORMATION ON DI	EVICE(S) DECEIVE	=D		
TYPE OF	MODEL	PREVIOUS	NEW SERIAL	PREVIOUS		PREVIOUS LABEL	LABEL ACTIVITY
DEVICE	NUMBER	SERIAL NUMBER	NUMBER	ISOTOPE	NEW ISOTOPE	ACTIVITY AND UNITS	AND UNITS
		GE	ENERAL LICENSEE	USER INFORMATI	ON		
NAME OF GENERAL	LICENSEE USER			MAILING ADDRESS	AT THE LOCATION O	F USE (No P.O. Boxes,	include Zip Code)
			FORMATION ON D	EVICE(S) RECEIVE	ED .		
TYPE OF DEVICE	MODEL NUMBER	PREVIOUS SERIAL NUMBER	NEW SERIAL NUMBER	PREVIOUS ISOTOPE	NEW ISOTOPE	PREVIOUS LABEL ACTIVITY AND UNITS	LABEL ACTIVITY AND UNITS
		NOMBLIX				AND UNITS	
		GE	ENERAL LICENSEE	USER INFORMATI	ON		
NAME OF GENERAL	LICENSEE USER					F USE (No P.O. Boxes,	include Zip Code)
		II.	IFORMATION ON D	EVICE(S) RECEIVI	ΞD		
TYPE OF DEVICE	MODEL NUMBER	PREVIOUS SERIAL	NEW SERIAL NUMBER	PREVIOUS ISOTOPE	NEW ISOTOPE	PREVIOUS LABEL ACTIVITY	LABEL ACTIVITY AND UNITS
		NUMBER				AND UNITS	
					2.1		
NAME OF GENERAL	LICENSEE LISED	GE	ENERAL LICENSEE			OF USE (No P.O. Boxes,	inaluda Zin Cada)
NAME OF GENERAL	LICENSEE USER			MAILING ADDRESS	TAT THE LOCATION O	or USE (NO P.O. Boxes,	include zip Code)
		18	IEODMATION ON DI	EVICE(S) DECENT	=D		
TYPE OF	MODEL	PREVIOUS	NEW SERIAL	1 ,		PREVIOUS LABEL	LABEL ACTIVITY
DEVICE	NUMBER	SERIAL NUMBER	NUMBER	PREVIOUS ISOTOPE	NEW ISOTOPE	ACTIVITY AND UNITS	AND UNITS