



NRC FORM 664

(11 - 2020) 10 CFR 31.5 SECTION 1 PAGE 1 of 2

U.S. NUCLEAR REGULATORY COMMISSION

#### **GENERAL LICENSEE REGISTRATION**

#### APPROVED BY OMB: NO. 3150-0198

OMB EXPIRATION DATE: 09/30/2022

Estimated burden per response to comply with this mandatory collection request: 20 minutes. NRC will use this information to track general licensees and their devices to ensure a higher level of device accountability. Send comments regarding burden estimate to the FOIA, Library, and Information Collections Branch (T-6 A10M), U. S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by e-mail to Infocollects.Resource@nrc.gov, and the OMB reviewer at: OMB Office of Information and Regulatory Affairs, (3150-0198), Attn: Desk Officer for the Nuclear Regulatory Commission, 725 17th Street NW, Washington, DC 20503; e-mail: <a href="mailto:oira\_submission@omb.eop.gov">oira\_submission@omb.eop.gov</a>. The NRC may not conduct or sponsor, and a person is not required to respond to, a collection of information unless the document requesting or requiring the collection displays a currently valid OMB control number.

Complete all six sections of this registration form. If any of the preprinted information is incorrect, provide the changes in the applicable boxes. USE CAPITAL LETTERS.

General License Registration Number

GL-3849-26

**SECTION 1 - GENERAL LICENSEE INFORMATION** 

Enter the company name and the street address for the physical location of use for your device(s). For portable devices, specify the primary storage location. Do not use P.O. Boxes.

Company Name:	BOARD OF MUNICIPAL UTILITIES
Department:	SIKESTON POWER STATION
Address Line 1:	1551 W WAKEFIELD
Address Line 2:	PO BOX 370
City:	SIKESTON
State: MO	Zip Code: 63801
	For NRC Use Only (Do not write here)  Packet Receipt Date (MMDDYYYY):
	Accession Number:

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SECTION 1 PAGE 2 of 2

### **SECTION 1 - GENERAL LICENSEE INFORMATION (Continued)**

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### **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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N	RC Devi	ce Key			48	577	(	Inter	nal (	Cont	rol N	lumk	er)								
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04/13/2021

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NF	RC De	vice	Key	/			48	3578	(	Inter	nal (	Cont	rol N	lumk	er)									
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## **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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N	RC De	evice	Key				48	579	(1	nter	nal (	Cont	rol N	lumk	er)								
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# **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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NRC Device Key	48580 (Inte	ernal Control Number)
Distributor/Distributed By:	Thermo Process Ins	struments, L.P
Distributor License Number:	L01105	
Manufacturer name: TN	TECHNOLOGIES,	INC
ivialidiacidiei fiame.	12011110200120,	
Device Model (Not Source Mo	odel): 5197	
Device Serial Number: B4	<u> </u>	
Transfer Date: 08/15/1979	$\top$	Not in possession of device (Also complete Section 4.)
MM DD Y	YYY	
Isotope (e.g. AM241)	Activity	y (e.g. 1005) Unit (e.g. mCi)
1 CS137	50	mCi
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Dist	ributo	r/Di	strib	uted	Ву:	Th	ermo	Pro	cess	Instr	ume	nts,	L.P										
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Device Model (Not Source Model): 5197  Device Serial Number: B437  Transfer Date: 08/15/1979  Not in possession of device (Also complete Section 4.)  MM DD YYYY  Isotope (e.g. AM241) Activity (e.g. 1005) Unit (e.g. mCi)  1 CS137 50 mCi	NI	RC De	evice	Key	/			48	582	(1	Inter	nal (	Cont	rol N	lumb	er)									
Manufacturer name: TN TECHNOLOGIES, INC.  Device Model (Not Source Model): 5197  Device Serial Number: B437.  Transfer Date: 08/15/1979    Not in possession of device (Also complete Section 4.)  MM	Dis	tributo	or/Dis	stribu	ıted l	Зу:	Th	ermo	Pro	cess	Inst	rume	ents,	L.P											
Manufacturer name: TN TECHNOLOGIES, INC.  Device Model (Not Source Model): 5197  Device Serial Number: B437.  Transfer Date: 08/15/1979    Not in possession of device (Also complete Section 4.)  MM																									
Device Model (Not Source Model): 5197	Dis	tributo	or Lic	ense	Nur	nber	: L	.0110	)5	•	•	•	•	•		•	•	•	•	•	•	-	,		
Device Model (Not Source Model): 5197  Device Serial Number: B437  Transfer Date: 08/15/1979  Not in possession of device (Also complete Section 4.)  MM DD YYYY  Isotope (e.g. AM241) Activity (e.g. 1005) Unit (e.g. mCi)  1 CS137 50 mCi																									
Device Serial Number: B437  Transfer Date: 08/15/1979    Not in possession of device (Also complete Section 4.)    MM   DD   YYYY	Maı	nufac	turer	nam	e:	T	N TE	ECHI	NOT(	OGIE	S, II	NC.													
Transfer Date: 08/15/1979    Not in possession of device (Also complete Section 4.)    MM   DD   YYYY    Isotope (e.g. AM241)   Activity (e.g. 1005)   Unit (e.g. mCi)   CS137   50   mCi																									
Transfer Date: 08/15/1979    Not in possession of device (Also complete Section 4.)    MM   DD   YYYY    Isotope (e.g. AM241)   Activity (e.g. 1005)   Unit (e.g. mCi)   CS137   50   mCi	Dev	ice M	lodel	(Not	t Sou	ırce l	Mode	el):	5197		•	,	•			•	•	•	•				·		
Transfer Date: 08/15/1979    Not in possession of device (Also complete Section 4.)    MM   DD   YYYY    Isotope (e.g. AM241)   Activity (e.g. 1005)   Unit (e.g. mCi)   CS137   50   mCi																									
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NRC Device Key	48583	(Internal Control Number)
Distributor/Distributed By:	Thermo Proce	ss Instruments, L.P
Distributor License Number:	L01105	
Manufacturer name: TN	N TECHNOLOG	DIES INC
Manufacturer name:	N TECHNOLOG	SIES, INC.
Device Model (Not Source M	lodel): 5197	
Device Serial Number: B	438	
Transfer Date: 08/15/1979	<del>)</del>	☐ Not in possession of device (Also
		complete Section 4.)
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Isotope (e.g. AM241)	Ad	ctivity (e.g. 1005) Unit (e.g. mCi)
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NRC Device Key	48584	(Internal Control Number)
Distributor/Distributed By:	Thermo Proce	cess Instruments, L.P
Distributor License Number:	L01105	
Manufacturer name: TN	I TECHNOLO	DGIES, INC.
Device Model (Not Source M	odel): 5197	
Device Serial Number: B <sup>2</sup>	 139	
Transfer Date: 08/15/1979	· 	Not in possession of device (Also
		complete Section 4.)
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Isotope (e.g. AM241)	A	Activity (e.g. 1005) Unit (e.g. mCi)
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NRC Device Key	48586 (	nternal Control Number)		
Distributor/Distributed By: T	hermo Process	Instruments, L.P		
Distributor License Number:	L01105		——————————————————————————————————————	
Manufacturer name: TN T	TECHNOLOGIE	S INC		
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Device Serial Number: B44	,1 <del></del>			$\neg$
Transfer Date: 08/15/1979				
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Isotope (e.g. AM241)	Acti	rity (e.g. 1005)		Unit (e.g. mCi)
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Dis	tributor	Lice	ense N	lumb	er:	L0110	)5															•
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## **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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N	RC De	evic	e Key	•			48	3588	(	Inter	nal (	Cont	rol N	lumb	oer)								
Dis	tributo	or/Di	stribu	rted l	Ву:	Th	ermo	Pro	cess	Inst	rume	ents,	L.P										
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Ма	nufac	turer	nam	e:	Т	N TE	ECHI	NOL(	OGIE	ES, IN	VC.	l	J										
De	vice M	lode	I (Not	Soc	ırce l	Mode	el):	5197	,	L	Je -			<u> </u>		L	<u>                                       </u>				L		I
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## **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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Distributor/Distributed By: Thermo Process Instruments, L.P  Distributor License Number: L01105  Manufacturer name: TN TECHNOLOGIES, INC.  Device Model (Not Source Model): 5197  Device Serial Number: B444  Location of device (Also complete Section 4.)  MM DD YYYY  Isotope (e.g. AM241) Activity (e.g. 1005) Unit (e.g. mCi)  1 CS137 50 mCi  2  3 4 4 5 6	N!	RC De	vice	Key				48	3589	(1	Inter	nal (	Cont	rol N	lumi	er)									
Manufacturer name: TN TECHNOLOGIES, INC.  Device Model (Not Source Model): 5197  Device Serial Number: B444  Transfer Date: 08/15/1979  Not in possession of device (Also complete Section 4.)  MM DD YYYY  Isotope (e.g. AM241) Activity (e.g. 1005)  1 CS137 50 mCi  2  3 4 4 5	Dis	tributo	r/Dist	ribute	ed B	y:	Th	ermo	Pro	cess	Inst	rume	ents,	L.P											
Manufacturer name: TN TECHNOLOGIES, INC.  Device Model (Not Source Model): 5197  Device Serial Number: B444  Transfer Date: 08/15/1979  Not in possession of device (Also complete Section 4.)  MM DD YYYY  Isotope (e.g. AM241) Activity (e.g. 1005)  1 CS137 50 mCi  2  3 4 4 5																			ļ					]	
Device Model (Not Source Model): 5197	Dis	ributo	r Lice	nse l	Num	ber:	. L	.0110	)5	<b>—</b> —						1	1			<b>_</b>	<del></del>				
Device Model (Not Source Model): 5197							-							]											
Device Model (Not Source Model): 5197	Ma	nufacti	⊥ urer n	ame:	L :	  T	N TE	ECHI	NOL(	L OGIE	 S, IN	NC.		]											
Device Serial Number: B444								ļ	· · ·			T												]	
Device Serial Number: B444	_			<u> </u>	1				5407				\		}-		•	<u></u>	<u> </u>		<u> </u>		<u>i                                      </u>		
Transfer Date: 08/15/1979    Not in possession of device (Also complete Section 4.)    MM   DD   YYYY	Dev	rice Me	odel (	Not 8	Sour	ce v	Node	əl):	519 <i>/</i>	1		T	1			ı	1	Ţ- <del></del> -		1	_	1		٦	
Transfer Date: 08/15/1979    Not in possession of device (Also complete Section 4.)    MM   DD   YYYY		. ]				]															<u>L</u> _				
Not in possession of device (Also complete Section 4.)    MM	Dev	ice Se	erial N	lumb	er:	В	3444			_							_					_		_	
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Not in possession of device (Also complete Section 4.)    MM	Tra	nsfer D	)ate:	08	/15/	197	—— 9																	_	
MM DD YYYY  Isotope (e.g. AM241)					1 [													П						ice (Also	
Isotope (e.g. AM241)	L			<u> </u>	<u> </u>			[											com	plete	Secti	on 4.	.)		
1 CS137 50 mCi		1M		D			YY	YY																_	
		Isoto	pe (e	.g. Al	M24	1)				Activ	vity (	e.g.	1005	)										Unit (e.g. mCi)	
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#### **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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Our records indicate that you have these devices. Please update the information as necessary. **NRC Device Key** 48590 (Internal Control Number) Thermo Process Instruments, L.P. Distributor/Distributed By: Distributor License Number: L01105 TN TECHNOLOGIES, INC. Manufacturer name: Device Model (Not Source Model): 5197 B445 **Device Serial Number:** Transfer Date: 08/15/1979 Not in possession of device (Also complete Section 4.) YYYY MM DD Isotope (e.g. AM241) Activity (e.g. 1005) Unit (e.g. mCi) 1 CS137 50 mCi 2 3 4 5 6





# **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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NF	RC De	vice	Key				48	591	(1	nter	nal C	ont	rol N	lumk	er)								
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_ Dist	ributo	r Lic	ense	Nur	nber:	: L	.0110	15															
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Mar	ufact	urer	name	e:	Т	N TE	ECHN	NOLC	OGIE	S, IN	IC.		-				 						
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Dev	ice Se	erial	Numl	ber:	E	3446	i	•														-	
Trar	nsfer [	Date	: 0	8/15	/197	9						-										•	
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	Isoto	pe (	e.g. <i>P</i>	 \M24	41)				Activ	vity (e	ə.g. ′	1005	)		·							Unit (e.g. mCi)	
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#### **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

SECTION 2 PAGE 16 of 34

N	KC Devic	e Key			48	5592	(1	ınter	nai	ont	roi N	lumb	er)								
Dis	stributor/D	istribute	d By:	Th	ermo	Pro	cess	Inst	rume	nts,	L.P										
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DIS	stributor L	cense in	umber		10110	, <u> </u>	i	1	<u> </u>		1										
Ма	nufacture	r name:	Т	'N TE	ECHI	4OL	OGIE	ES, 11	VC.												
De	vice Mode	el (Not S	ource	Mode	el): :	5197	,	L	L	L	1		1	1		l		1			
		T																		Į:	
De	vice Seria	ıl Numbe	er: i	1 3447	,			1	<u> </u>		1	<u> </u>			<u> </u>		1	<u> </u>			J
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Tra	ansfer Dat	e: 08/	15/197	79																	
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	MM																•		,		
	IVIIVI	DD		YY'	1 1																
	Isotope	(e.g. AM	1241)				Activ	vity (	e.g.	1005	)									ı	Unit (e.g. mCi)
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## **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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NRC Device Key	665377	(Internal Control Number)	
Distributor/Distributed By:			
Distributor License Number:			_
Manufacturer name: TN TEC	CHNOLOG	GIES, INC.	
Device Model (Not Source Model	): 5190		_
Device Serial Number: B1239			_
			7
Transfer Date: 08/15/1979			_}
Transfer Date. 00/10/10/10	$\overline{}$	Not in possession of dev	rice (Also
		☐ complete Section 4.)	
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Isotope (e.g. AM241)	Α	ctivity (e.g. 1005)	Unit (e.g. mCi)
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#### **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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NF	RC De	vice	Key	,			66	55378	В	(Inter	nal (	Cont	roi N	lumi	oer)									
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Mar	nufact	urer i	nam	e:	Т	N TE	CHI	NOL	OGI	ES, IN	1C.		_											
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Dev	ice M	odel	(Not	Sou	rce l	Mode	el): :	5190	<b></b>	1	1	1	1	1	1	1.:		<u> </u>	1	l			I	
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			$\perp$															com	plete	Secti	on 4.	)	ce (Also	
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	Isoto	pe (e	e.g. /	4M2	41)				Act	ivity (	e.g.	1005	5)										Unit (e.g. mCi)	
1	CS1	37							10	0											_		mCi	
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#### **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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Our records indicate that you have these devices. Please update the information as necessary. **NRC Device Key** 665379 (Internal Control Number) Thermo Process Instruments, L.P. Distributor/Distributed By: Distributor License Number: L01105 TN TECHNOLOGIES, INC. Manufacturer name: Device Model (Not Source Model): 5219 **Device Serial Number: B66** 08/15/1979 Transfer Date: Not in possession of device (Also complete Section 4.) YYYY MM DD Isotope (e.g. AM241) Unit (e.g. mCi) Activity (e.g. 1005) 1 CS137 50 mCi 2 3 4 5 6





#### **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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NF	RC De	vice	Key	<i>'</i>			66	5380	) (	Inter	nal C	Cont	rol N	umb	er)									
Dist	ributo	r/Dis	tribu	ited l	Зу:	Th	ermo	Pro	cess	Instr	ume	nts,	L.P											
Dist	ributo	r Lic	ense	Nur	nber	: L	.0110	5																
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Mar	ufact	urer	nam	e:	Т	N TE	CHN	1OLC	OGIE	ES, IN	IC.		•											
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Dev	ice M	odel	(Not	t Sou	ırce l	Mode	el):	5219																
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Dev	ice S	erial	Num	ber:	E	367	<u> </u>	1		<u> </u>									l .			.1	ı	
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				A N 4 O	44)	•••			۸ -4:		/	1005	٠,										Unit (o.g. mCi)	
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#### **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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Manufacturer name: TN TECHNOLOGIES, INC.  Device Model (Not Source Model): 5219  Device Serial Number: B68  Transfer Date: 08/15/1979  MM DD YYYYY  Isotope (e.g. AM241) Activity (e.g. 1005) Unit (e.g. mCi)  1 CS137 50 mCi	NF	C De	vice	Key				66	538 <sup>,</sup>	1 (	Inter	nal C	Cont	rol N	lumk	er)									
Manufacturer name: TN TECHNOLOGIES, INC.  Device Model (Not Source Model): 5219  Device Serial Number: B68  Transfer Date: 08/15/1979  Not in possession of device (Also complete Section 4.)  MM DD YYYY  Isotope (e.g. AM241) Activity (e.g. 1005)  Unit (e.g. mCi)	Dist	ributo	r/Dis	tribut	ted	Ву:	Th	ermo	Pro	cess	Instr	ume	nts,	L.P											
Manufacturer name: TN TECHNOLOGIES, INC.  Device Model (Not Source Model): 5219  Device Serial Number: B68  Transfer Date: 08/15/1979    Not in possession of device (Also complete Section 4.)  MM DD YYYY  Isotope (e.g. AM241) Activity (e.g. 1005) Unit (e.g. mCi)  1 CS137 50 mCi																									
Device Model (Not Source Model): 5219	Dist	ributo	r Lice	ense	Nui	mber	: L	.0110	)5		•				•										
Device Model (Not Source Model): 5219																									
Device Serial Number: B68  Transfer Date: 08/15/1979    Not in possession of device (Also complete Section 4.)    MM   DD   YYYY    Isotope (e.g. AM241)   Activity (e.g. 1005)   Unit (e.g. mCi)   CS137   50   mCi   CS137   50   mCi	Mar	ufacti	urer i	name	ə:	<u>'</u> Т	N TE	ECHI	NOL(	OGIE	ES, IN	IC.		J											
Device Serial Number: B68  Transfer Date: 08/15/1979    Not in possession of device (Also complete Section 4.)    MM   DD   YYYY    Isotope (e.g. AM241)   Activity (e.g. 1005)   Unit (e.g. mCi)   CS137   50   mCi   CS137   50   mCi																									
Transfer Date: 08/15/1979    Not in possession of device (Also complete Section 4.)    MM   DD   YYYY    Isotope (e.g. AM241)   Activity (e.g. 1005)   Unit (e.g. mCi)   CS137   50   mCi	Dev	ice M	odel	(Not	Sou	ırce l	Mode	el):	5219		J			•	•									•	
Transfer Date: 08/15/1979    Not in possession of device (Also complete Section 4.)    MM   DD   YYYY    Isotope (e.g. AM241)   Activity (e.g. 1005)   Unit (e.g. mCi)   CS137   50   mCi		T																							
Not in possession of device (Also complete Section 4.)  MM DD YYYY  Isotope (e.g. AM241) Activity (e.g. 1005) Unit (e.g. mCi)  1 CS137 50 mCi	∟ Dev	ice Se	erial I	Num	ber:	E	368	<u> </u>			.l			1	J.	!	l,	l			I	l		I	
Not in possession of device (Also complete Section 4.)  MM DD YYYY  Isotope (e.g. AM241) Activity (e.g. 1005) Unit (e.g. mCi)  1 CS137 50 mCi																						-			
Not in possession of device (Also complete Section 4.)  MM DD YYYY  Isotope (e.g. AM241) Activity (e.g. 1005) Unit (e.g. mCi)  1 CS137 50 mCi	Tran	efer l	Jate.	 	8/1	5/197	اــــــــــــــــــــــــــــــــــــ	l	1	<u> </u>	l		L	1		!	<u> </u>		1		I .	l	ļ	l	
MM DD YYYY  Isotope (e.g. AM241)	TTG.	15.01		T	7 [	7.101	T	T										П						ce (Also	
Isotope (e.g. AM241)   Activity (e.g. 1005)   Unit (e.g. mCi)		M	L	JD.	[_			L										_	com	oiete :	Section	on 4.;			
1 CS137 50 mCi	IV						11	1 1																	
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N	RC Device Key	665382	(Interna	l Control	Numb	er)						
Dis	tributor/Distributed By:	Thermo Proce	ess Instrun	nents, L.F	)							
Dis	tributor License Number:	L01105										
∟ Ma	nufacturer name: TN	N TECHNOLOG	GIES, INC									
Dev	vice Model (Not Source M	lodel): 5219			1							
	vice Serial Number: B											
De	vice Seriai Number.											
											,	
	MM DD ,	YYYY					 com	olete S	Section	on 4.)		
	Isotope (e.g. AM241)	Λ	ctivity (e.g	1005)			<u>-</u>				ı	Jnit (e.g. mCi)
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#### **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

SECTION 2 PAGE 23 of 34

NF	RC Dev	ice Ke	у			66	5383	3 (	Inter	nal (	Cont	rol N	lumb	oer)								
Dist	ributor/	Distrib	uted	Ву:	Th	ermo	Pro	cess	s Inst	rume	ents,	L.P										
Dist	ributor	Licens	e Nu	mber	: L	.0110	)5				•					•				•		•
		ŀ																				
Mar	nufactu	er nan	ne:	Т	N TE	CHI	NOT(	OGII	ES, IN	1C.	l	_										
				_																		
Dev	rice Mo	del (No	t Sou	ırce l	Mode	el): :	5219		'				,	•	•			•			•	ı
								_					<u> </u>	<u></u>	Ţ	<u> </u>						
Dev	ice Ser	ial Nur	nber:	Е	370				<u> </u>		<u>!                                    </u>	<u> </u>	<u> </u>	<del></del>	<u> </u>	<u>.L.</u>	<u></u>	<u> </u>	<u> </u>	l	1	J
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l rai	nsfer Da	ate:	08/1	7	9 												Not i	in pos	sess	ion o	f devi	ce (Also
-																	com	plete	Secti	on 4.	)	
	1M	DD			YY	ΥΥ								_								
	Isotop	e (e.g.	AM2	41)				Acti	vity (	e.g.	1005	i)										Unit (e.g. mCi)
1	CS137	7			1			50			1		ı	1						1		mCi
2			1		1					1	1	1	I		1	1				1		
2																<u> </u>		_				
3			T	Τ	1					Τ										1		
4									<u></u>		<u>_</u>	<u></u>										
•				Τ.	]					Τ										]		
5			<u> </u>	<u> </u>	]									<u> </u>		L				]		
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#### **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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NI	RC De	vice	Key	7			66	538	4 (	Inter	nal (	Cont	rol N	luml	er)								
Dis	tributo	r/Dis	tribu	ted	Ву:	Th	ermo	Pro	cess	Inst	rume	nts,	L.P										
Dis	tributo	r Lic	ense	Nu	mber	: L	.0110	)5			•	•		•	•	•	•					•	
													]										
Ma	nufact	urer	nam	e:	 Т	n Te	CHI	NOL(	OGIE	ES, IN	ιс. ПС.	l	J										
										_													
Dev	ice M	odel	(Not	Sou	ırce i	 Mod€	ـــــــ el):	L 5219	L	<u>i                                      </u>		<u> </u>		<u> </u>		<u> </u>	<u> </u>					ļ	
			(																	<u> </u>	<u> </u>		
Do	rice S	orial	Num	hor		L 371			_	1								<u> </u>					
Der	7106 31	Ellai	Nulli	Dei.	1		<del></del>	Τ	Γ	T		I	1	1					l		1	1	
										<u></u>						<u> </u>						į	
Tra	nsfer I	Date	: 0	8/1	5/197	9																	
																		Not i	n pos plete	sess Secti	ion o on 4.)	f devi	ce (Also
N	им		DD			ΥΥ	ΥΥ																
	Isoto	pe (	e.g. /	<b>4Μ2</b>	41)				Acti	vity (	e.g. '	1005	5)										Jnit (e.g. mCi)
1	CS1				•				50		_		,										mCi
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6			<u></u>		<u> </u>																	1	
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# **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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N	RC Device Key	665385	(Internal C	ontrol Numi	per)			
Dis	stributor/Distributed By:	Thermo Proce	ess Instrumer	nts, L.P				
Dis	tributor License Number	: L01105						_
Ма	nufacturer name:	N TECHNOLOG	GIES, INC.					
								]
Dev	vice Model (Not Source	Model): 5219			, , , , , , , , , , , , , , , , , , , ,			_
Dev	vice Serial Number:	372						J
<u> </u>								
L	00/45/407	/O						
ıra	insfer Date: 08/15/197	9			_		session of dev	ice (Also
						complete \$	Section 4.)	
N	MM DD	YYYY						
	VIIVI DD	1111						
	Isotope (e.g. AM241)		ctivity (e.g. 1	005)				Unit (e.g. mCi)
1		A	ctivity (e.g. 1	005)	<del></del>		<del></del> 1	Unit (e.g. mCi)
	Isotope (e.g. AM241)	A		005)				
	Isotope (e.g. AM241)	A		005)				
1	Isotope (e.g. AM241)	A		005)				
1	Isotope (e.g. AM241)	A		005)				
1 2 3	Isotope (e.g. AM241)	A		005)				
1	Isotope (e.g. AM241)	A		005)				
1 2 3	Isotope (e.g. AM241)	A		005)				
1 2 3	Isotope (e.g. AM241)	A		005)				
1 2 3	Isotope (e.g. AM241)	A		005)				





#### **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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N	RC De	evice	Key				66	538	6 (	Inter	nal (	Cont	rol N	lumi	er)								
Dis	stributo	or/Dis	stribute	ed B	y:	Th	ermo	Pro	cess	Inst	rume	ents,	L.P										
Dis	tributo	or Lic	ense l	Num	ber:	: L	.0110	)5			•									-		•	•
									_														
Ma	nufact	urer	name	:	Т	N TE	CHI	VOL(	OGIE	ES, IN	VC.		_										
De	vice M	ode	(Not S	Sour	ce N	Mode	el): :	5219															1
												Ţ		]									
De	vice S	erial	Numb	er:	E	373	[	1		<u> </u>	ļ	1		1		1			<u> </u>			1	J
					407		<u> </u>			1	,	<u> </u>		1								<u> </u>	j
Tra	ınsfer I	Date	: 08	3/15/ 7	197	9 		1										Not i	n pos	sess	ion o	f devi	ce (Also
L				JL														com	plete	Secti	on 4.	)	·
<u> </u>	MM		DD			ΥΥ	ΥΥ													_			
	Isoto	ppe (	e.g. A	M24	1)				Acti	vity (	e.g.	1005	5)										Unit (e.g. mCi)
1	CS1	37				,			50			_									1		mCi
																			J		į		
2	<b></b>		<del></del>			1					1	T		1	1	1					1		
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5 6																							





#### **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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Manufacturer name: THERMO MEASURETECH  Device Model (Not Source Model): 7062P  Device Serial Number: 10089	
Manufacturer name: THERMO MEASURETECH  Device Model (Not Source Model): 7062P  Device Serial Number: 10089	
Manufacturer name: THERMO MEASURETECH  Device Model (Not Source Model): 7062P  Device Serial Number: 10089	,
Device Model (Not Source Model): 7062P  Device Serial Number: 10089	
Device Model (Not Source Model): 7062P  Device Serial Number: 10089	
Device Model (Not Source Model): 7062P  Device Serial Number: 10089	
Device Serial Number: 10089	
Transfer Date: 08/15/1979	
Transfer Date: 08/15/1979	
Transfer Date: 00/10/19/9	
Not in possession of device (A	liso
complete Section 4.)	
MM DD YYYY	
Isotope (e.g. AM241) Activity (e.g. 1005) Unit	(e.g. mCi)
1 CS137 50 mCi	
2	<u></u>
3	<u></u>
4	<del></del>
5	
5	
5 6	





#### **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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Our records indicate that you have these devices. Please update the information as necessary. **NRC Device Key** 665388 (Internal Control Number) Distributor/Distributed By: Thermo Process Instruments, L.P. L03524 Distributor License Number: THERMO MEASURETECH Manufacturer name: Device Model (Not Source Model): 7062P Device Serial Number: 10090 Transfer Date: 08/15/1979 Not in possession of device (Also complete Section 4.) MM YYYY DD Unit (e.g. mCi) Isotope (e.g. AM241) Activity (e.g. 1005) 1 CS137 50 mCi 2 3 5 6



Our records indicate that you have these devices. Please update the information as necessary.



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#### **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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**NRC Device Key** 665389 (Internal Control Number) Distributor/Distributed By: Thermo Process Instruments, L.P. L03524 Distributor License Number: THERMO MEASURETECH Manufacturer name: Device Model (Not Source Model): 7062P Device Serial Number: 10091 Transfer Date: 08/15/1979 Not in possession of device (Also complete Section 4.) MM DD YYYY Unit (e.g. mCi) Activity (e.g. 1005) Isotope (e.g. AM241) CS137 50 mCi 2 3 4 5 6









#### **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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NF	C De	vice	Key				66	5390	(1	nter	nal (	Cont	rol N	lumb	er)										
Dist	ributo	r/Dis	tribut	ted I	Зу:	Th	ermo	Proc	ess	Instr	ume	ents,	L.P												
									i																
Dist	ributo	r Lice	ense	Nur	nber		.0352	24															-		
Mar	ufact	urer i	name	e:	Т	HER	RMO	MEAS	SUR	ETE	СН		_												
Dev	ice M	odel	(Not	Sou	ırce î	Mode	əl):	7062F	>														-		
Dev	ice Se	erial I	Numl	ber:	1	009	2	.1			,	•	•	•		•	•	•				•	_		
	i																								
Trar	ısfer I	Date:	0:	8/15	5/197	9		I			1	•	•	•		•	•	•	•	•	•		_		
			T			T												Not i	n pos	sess	ion o	f devi	ce (Als	D	
	1 1			- 1 1		- 1												com	plete	Secti	on 4.	1			
 N	<u> </u>  М	L	 DD	_] [		YY	YY											com	plete	Secti	on 4.	)			
N				L	41)	YY'	YY		Activ	vity (e	- a ·	1005						com	plete	Secti	on 4.		 Unit (e	e.a. m(	 Ci)
N	Isoto	pe (e		 	41)	YY	YY			vity (e	e.g. '	1005	 ō)					com	plete	Secti	on 4.		Unit (€	e.g. m(	 Ci)
		pe (e		 \M2	41)	YY' ]	YY _		Activ	vity (	ə.g. '	1005	5)					com	plete	Secti	on 4.			e.g. m	Ci)
	Isoto	pe (e		L	41)	YYY	YY_			vity (e	e.g.	1005	5)					com	plete	Secti	on 4.			e.g. m	Ci)
1	Isoto	pe (e		AM2	41)		YY			vity (e	e.g.	1005	5)					com	plete	Secti	on 4.			e.g. m	Ci)
1	Isoto	pe (e		\\M2-	41)		YY			vity (e	e.g.	1005	5)					com	plete	Secti	on 4.			e.g. m	Ci)
1 2 3	Isoto	pe (e		AM2	41)	YY'	YY			rity (e	э.g. ·	1005	5)					com	plete	Secti	on 4.			e.g. m	Ci)
1	Isoto	pe (e		AM2	41)		YY			rity («	ea.g.	1005	5)					com	plete	Secti	on 4.			e.g. m	Ci)
1 2 3	Isoto	pe (e			41)		YYY			rity (e	e.g.	1005	5)					com	plete	Secti	on 4.			e.g. m	Ci)
1 2 3	Isoto	pe (e		AM2	41)		YY			rity (e	e.g.	1005	5)					com	plete	Secti	on 4.			e.g. m	Ci)
1 2 3	Isoto	pe (e		AM2	41)	YYY	YY			rity («	e.g.	1005	5)					com	plete	Secti	on 4.			e.g. m	Ci)





### **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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NRC Device Key	665391 (Internal C	Control Number)	
Distributor/Distributed By: T	hermo Process Instrume	nts, L.P	
Distributor License Number:	L03524		<del></del>
Manufacturer name: THE	-I		
Device Model (Not Source Mod	101): 7062P		
Device Model (Not Source Mod			
Device Serial Number: 1009	<del>,</del>		
Transfer Date: 08/15/1979			
		Not in possession complete Section	n of device (Also 4.)
MM DD YY	YY_		
Isotope (e.g. AM241)	Activity (e.g. 1	005)	Unit (e.g. mCi)
1 CS137	50		mCi
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#### **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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Distributor/Distributed By: Thermo Process Instruments, L.P  Distributor License Number: L03524  Manufacturer name: THERMO MEASURETECH  Device Model (Not Source Model): 7062P  Device Serial Number: 10095  Transfer Date: 08/15/1979  Isotope (e.g. AM241) Activity (e.g. 1005)  1 CS137  50  mCi  1005  MM DD YYYY	N	RC Dev	ice Ke	ey			66	5393	(Int	terna	l Cont	rol N	lumb	er)								
Manufacturer name: THERMO MEASURETECH  Device Model (Not Source Model): 7062P  Device Serial Number: 10095  Transfer Date: 08/15/1979    Not in possession of device (Also complete Section 4.)  MM	Dis	tributor/	/Distrib	outed	Ву:	Th	ermo	Proc	ess Ir	nstrun	nents,	L.P										
Manufacturer name: THERMO MEASURETECH  Device Model (Not Source Model): 7062P  Device Serial Number: 10095  Transfer Date: 08/15/1979    Not in possession of device (Also complete Section 4.)  MM																						
Device Model (Not Source Model): 7062P    Device Serial Number: 10095	Dis	tributor	Licens	se Nu	mber	: L	.0352	24					•	•	•	•	•	•		•		
Device Model (Not Source Model): 7062P		-										]										
Device Serial Number: 10095	Ma	nufactu	rer nai	me:	Т	HER	RMO	MEAS	URE	TECH	<del></del>											
Device Serial Number: 10095																						
Transfer Date: 08/15/1979    Not in possession of device (Also complete Section 4.)    MM   DD   YYYY    Isotope (e.g. AM241)   Activity (e.g. 1005)   Unit (e.g. mCi)   CS137   50   mCi	De	vice Mo	del (N	ot Soı	urce l	Mode	el): :	7062P	,		•		1.			·	L = -					
Transfer Date: 08/15/1979    Not in possession of device (Also complete Section 4.)    MM   DD   YYYY    Isotope (e.g. AM241)   Activity (e.g. 1005)   Unit (e.g. mCi)   CS137   50   mCi																	]					
Not in possession of device (Also complete Section 4.)  MM DD YYYY  Isotope (e.g. AM241) Activity (e.g. 1005) Unit (e.g. mCi)  CS137 50 mCi  CS137 50 mCi	De	vice Ser	 ial Nu	mber:	: 1	1009	5	1 1	ı		<u> </u>		1		<u> </u>			I	<b>1</b>	<u> </u>	<b></b>	
Not in possession of device (Also complete Section 4.)  MM DD YYYY  Isotope (e.g. AM241) Activity (e.g. 1005) Unit (e.g. mCi)  CS137 50 mCi  CS137 50 mCi																			<u> </u>			
Not in possession of device (Also complete Section 4.)  MM DD YYYY  Isotope (e.g. AM241) Activity (e.g. 1005) Unit (e.g. mCi)  CS137 50 mCi  CS137 50 mCi	 	( 5		00/4/		·		<u> </u>				1		<u> </u>	<del></del>	<u></u>	L	<u> </u>	<u> </u>			
	ıra	Inster Da	ate:	] [	5/19/	<del>у</del>											Not i	in pos	sess	ion of	f devic	e (Also
Isotope (e.g. AM241)   Activity (e.g. 1005)   Unit (e.g. mCi)																Ц	com	plete	Secti	on 4.)	1	
1 CS137 50 mCi		MM ———	DD	)		YY	ΥΥ															
		Isotop	e (e.g	. AM2	241)			P	Activit	y (e.g	. 1005	5)									L	Init (e.g. mCi)
3 4 ———————————————————————————————————	1	CS13	7			,			50		~ 1									,	r	nCi
3 4 ———————————————————————————————————																						
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#### **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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Our records indicate that you have these devices. Please update the information as necessary. **NRC Device Key** 665394 (Internal Control Number) Thermo Process Instruments, L.P. Distributor/Distributed By: L03524 Distributor License Number: THERMO MEASURETECH Manufacturer name: Device Model (Not Source Model): 7062P 10096 Device Serial Number: 08/15/1979 Transfer Date: Not in possession of device (Also complete Section 4.) YYYY MM DD Unit (e.g. mCi) Isotope (e.g. AM241) Activity (e.g. 1005) 1 CS137 50 mCi 2 3 5 6





## **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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N	RC D	evice	Key	/			66	539	5 (	Inter	nal (	Cont	rol N	lumb	er)								
Dis	tribute	or/Dis	stribu	ited l	Ву:	Th	ermo	Pro	cess	s Inst	rume	ents,	L.P										
Dis	tribute	or Lic	ense	Nu	mber	: L	.0352	24				<del></del>	<b>.</b>	-l			l <u>-</u>						I
										Ţ <u></u>													
Ma	nufac	turer	nam	e:	T	HER	RMO	MEA	SUF	RETE	CH	l	J										
De	/ice M	/lodel	(Not	t Sou	urce l	Mode	- ∋l):	7062	P												ı		
∟ De	/ice S	L Serial	Num	ı ıber:	1	1009	└── 7		<u> </u>		<u> </u>	1		1		1	1		1	<u> </u>		ļ	J
	T-				<u> </u>		T																]
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Tra	nsfer	Date	: (	)8/18 	5/197	9 												Not i	in pos	sess	ion o	f devi	ce (Also
																		com	plete	Secti	on 4.	)	
	ЛM		DD			ΥΥ	ΥΥ																
	Isote	ope (	e.g	AM2	41)				Acti	vity (	e.g.	1005	5)									ĺ	Unit (e.g. mCi)
1	CS1	137				,			50		,												mCi
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#### **SECTION 3 - ADDITIONAL DEVICES SUBJECT TO REGISTRATION**

SECTION 3 PAGE 1 of 1

	Manufacturer Name																									
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Initia	al Tra	ansfe	ror N	ame	) ,							,														
Initia	al Tra	nsfe	ror L	icens	se Ni	umbe	er (if	knov	vn)																	
Devi	ice M	l 1odel	Nun	her	(Not	Sou	rce N	/lode	17			J														
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L.		L						<u> </u>			L			1									<u></u>			
Devi	ce S	eriai T	Num	ber								1											1			
Ĺ																										
How	Device Serial Number  Sow acquired and date (e.g., O Manufacturer/Initial Transferor listed above from a distributor/manufacturer, O Other General Licensee Date Transferred:																									
		stribu nsee					0	Othe	r Ge	nera	Lice	ense	е	Da	te Tr	ansfe	erred	: _								
Outo	1100	11300	, оп	C1 3C	<i>,</i>	•) •	0	Othe	r So	urces	3								MM		DD		,	YYY	1	
		Isoto	pe (	e.g.	AM2	41)				Acti	vity (	e.g.	100)											Unit	(e.g	. mCi)
1.																										
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3.																										
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4.			<u> </u>	<u> </u>	<u> </u>	_				<u></u>	<u> </u>		<u> </u>				<u> </u>			<u></u>	<u></u>					
5.																										
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Ο.				<u> </u>	<u> </u>	<u> </u>	$\exists$			<u></u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u> </u>			<u> </u>				<u> </u>	$\perp \perp \downarrow$
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Zip Code:



04/13/2021

State:

#### **SECTION 4 - NOT IN POSSESSION OF DEVICE**

SECTION 4 PAGE 1 of 1

Provide information about devices listed in Section 2 or 6, but no longer in your possession. Part 1 Transfer Date: NRC Device Key: (from Section 2 or 6) MM DD YYYY Location of the Device: O Whereabouts Unknown (Complete Part 1 only) O Transferred to another general licensee (Complete Parts 2 and 3) O Never Possessed the Device (Complete Part 1 only) O Transferred to a Specific Licensee (Not the manufacturer) (Complete Part 2) O Returned to Manufacturer (Complete Part 1 only) License Number of Recipient (if transferred to a specific licensee): Part 2 Company Name: Department: Address Line 1: Address Line 2: City:

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Business Telephone Number:

Title:





#### **SECTION 5 - CERTIFICATION**

SECTION 5 PAGE 1 of 1

### I hereby certify that:

- A. All information contained in this registration is true and complete to the best of my knowledge and belief.
- B. A physical inventory of the devices subject to registration has been completed, and the device information on this form has been checked against the device labeling.
- C. I am aware of the requirements of the general license, provided in 10 CFR 31.5.(Copies of applicable regulations may be viewed at the NRC website at:

SIGNATURE - RESPONSIBLE INDIVIDUAL (Listed in Section 1)

http://www.nrc.gov/reading-rpd/doc-collections/cfr)

DATE

04/24/21

WARNING: FALSE STATEMENTS MAY BE SUBJECT TO CIVIL AND/OR CRIMINAL PENALTIES. NRC REGULATIONS REQUIRE THAT SUBMISSIONS TO THE NRC BE COMPLETE AND ACCURATE IN ALL MATERIAL ASPECTS. 18 U.S.C SECTION 1001 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY WRONG STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER IN ITS JURISDICTION.





#### **SECTION 6 - DEVICE NOT SUBJECT TO REGISTRATION**



SECTION 6 PAGE 1 of 1

NRC Device Key:

Manufacturer License No:

Manufacturer Name:

Model Number:

Serial #:

Transfer Date:

Isotope:

Activity:

Unit: