COV (07/28/98)

# TEXAS DEPARTMENT OF HEALTH

Bureau of Radiation Control

Inspection Date

## INSPECTION REPORT

(Use this form for inspections only)	Compl	liance No. =>				
Name and Address of Licensee/Registrant		Lic/Reg No.: Site No.:				
		Expiration Date:				
		Inspection Region:				
		Category Code:				
		Use Code:				
		Type of Use:				
Address of Inspection		Type of Inspection				
		Announc	ed Field			
		Unannounced				
Inspection Notice to (Name, Title, Address)		Contact Person				
	Contact Phone No.					
Copy of Inspection Notice to (Name, Title, Address)		"Inspection Findings" were discussed with:				
Telephone No.	Accompanying Inspec	etor(s)				
Inspector:	Reviewed	hv·				
mope cor.	1te viewed	<u>.</u>				
Report Date:	Date Revie	ewed:				

Inspection Findings: Items of Noncompliance

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#### TEXAS DEPARTMENT OF HEALTH Bureau of Radiation Control

#### INSPECTION REPORT SUPPLEMENT

Licensee/Registrant Name	License/Reg No.	Inspection Date	
Inspection Findings (continued):			
I. Application for acknowledgement filed for all gauges? [TAC §28	9.251(j)(1)(C)]	Yes No	
II. Copy of operating & instruction manual at each site? [TAC §289]	.251(j)(1)(E( <i>vii</i> )]	Yes No	
<ul> <li>III. Transfer Records</li> <li>Receipt records available? [TAC §289.251(i), §289.201(d)(1)]</li> <li>Shall not abandon. [TAC §289.251(j)(1)(E)(ix)]</li> <li>To specific license or same location only? [TAC §289.251(j)(1)(E)</li> </ul>	NA	Yes No Yes No No	
<ul> <li>IV. Testing, Service &amp; Installation [TAC §289.251(j)(1)(E)(ii)-(ii)-(ii)-(ii)-(ii)-(ii)-(ii)-(</li></ul>	Ye Ye y licensed person? Ye Ye	es No ces No ces No ces No ces	] ] ] ]
<ul> <li>V. Labels</li> <li>General license label present? [TAC §289.251(j)(1)(E)(i)]</li> <li>Instructions for installation, operation, &amp; Servicing? [TAC §289</li> <li>Instruction for testing leakage &amp; on-off mechanism?[TAC §289</li> <li>Device subject to general license statement? [TAC §289.252(h)(4)</li> </ul>	.252(h)(4)(A)(iii)(II)] Ye	es	] ] ]
<ul> <li>VI. Portable or Mobile Devices [TAC §289.251(j)(1)(E)(v)-(vi</li> <li>Assignment records maintained?</li> <li>Records show device s/n, location, and date assigned?</li> <li>Utilization records maintained?</li> </ul>	)] N/ Ye Ye	es	] ]
<ul> <li>VII. In Case of Failure [TAC §289.251(j)(1)(E)(viii)]</li> <li>In case of failure or damage, operation suspended?</li> <li>Repair by authorized person holding specific license?</li> <li>Report submitted to Agency?</li> </ul>	N/ Ye Ye Ye	es	] ] ]

VIII. Qualification to be Generally Licensed device. [TAC §289.252(h)(4)(A)(ii)]

- Can be safely operated by persons with no radiological experience.
- Ordinary use conditions will not result in exposure greater than 10% of limit.

#### Comments:

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## TEXAS DEPARTMENT OF HEALTH Bureau of Radiation Control

## PROGRAM AND MANAGEMENT REVIEW

Licensee/Registrant Name	License/Reg	No. Inspection Date
Inspection Findings (continued):	,	
1. Scope of Operations (numbers/types of sources, how/whe	n used, field work)	
2. General Information (persons present, where located, con	act problems)	
3. Contact Person (who, duties)		
4. Document Posting (check, if available or posted)		
Texas Regulations [TAC §289.203(b)(1)(A)]	Operating Proce	edures [TAC §289.203(b)(1)(C)]
RAM License [TAC §289.203(b)(1)(B)]	Notice of violati	ions [TAC §289.203(b)(1)(D)]
Amend # Registration [TAC §289.203(b)(1)(B)]	Notice to Emplo	oyees [TAC §289.203(b)(3)]
Posted Properly? Yes (or) Notice	of availability Posted	d? Yes $\square$
[TAC §289.203(b)(4)] No [TAC §	289.203(b)(2)]	No 🗌
5. Location of Records [TAC §289.201(d)] (where, who m	nintains, availability)	
6. Inspection History		
Date of last inspection	Number of violation	ns reported
Have previous violations been properly corrected?	Yes	□ No □
List violations that were not corrected & licensee/registrate	t's explanation for n	on-correction:
Comments:		

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## TEXAS DEPARTMENT OF HEALTH Bureau of Radiation Control

### INSPECTOR SURVEY RECORD

Licensee/Registrant Name	License/Reg No.	Inspection Date	
Inspection Findings (continued):			
INSPECTOR RADIATION SURV	EY RESULTS		
Instrument Mfg.: Serial No.:	Calibration Date:		
Survey of:			
Surveyor:			
Sketch and Survey Results (show sources, location, posting, securit	ty, and other controls):		

Licensee: License No.: Subsite: Inspection Date:

Licensee.					clise No			JSIIC.	Inspection i	
Manufacturer	Device Model	Device Serial	Isotope	Source Serial	Activity (Orig.)	Assay Date	Half Life	Activity (Now)	Received (Date)	Disposed (Date)
Leak Test Dates										
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