

	orm 374A		EGULATORY COMMISSION		3	
8-82)	0/m 3/4A			PAGE C	OF ^J PAGES	
			_	37-07653-02		
		MATERIALS LICENS		Docket or Reference number		
		SUPPLEMENTARY SHEE	Γ	030-06172		
				Amendment No.	, 42	
(Con	tinue	1)	CONDITIONS			
13.	A(1)	The source(s) or detect				
				n at intervals not to e		
				s specified in Item(s)		
				ination at intervals no another person which i		
		exceed 5 years. Any su	icate indicating t	hat a test was performe	d within	
				put into use until tes		
	(2)	Notwithstanding the per	iodic leak test re	quired by this conditio	n, any	
	, -,	licensed sealed source	or detector cell i	s exempt from such leak	tests	
		when the source or dete	ctor cell contains	100 microcuries or les	s of beta	
			aterial or 10 micr	ocuries or less of alph	a emitting	
		material.				
	_		•• •	"era (" ") 		
	Β.	Any source or detector	cell in storage an	d not being used need n	ot be	
		tested. When the sourc	e or detector cell	is removed from storag	e tor use	
		or transfer to another		e tested before use or	transfer.	
	c.	The test shall be cameb	lo of detecting th	e presence of 0.005 mic	rocurie	
	ι.			e. If the test reveals		
		presence of 0 005 micro	curie or more of r	emovable contamination,	the	
		source or detector cell	shall be removed	from service and decont	aminated.	
		repaired, or disposed o	f in accordance wi	th Commission regulatio	ns. A	
		report shall be filed w	ithin 5 days of th	e date the leak test re	sult is	
		known with the U.S. Nuc	lear Regulatory Co	mmission, Region I, ATT	N: Chief,	
		Nuclear Materials Safet	y and Safeguards B	ranch, 475 Allendale Ro	ad, King of	
				shall specify the sourc		
		the test results, and c	orrective action t	aken. Records of leak	test	
		results shall be kept i	n units of microcu	ries and shall be maint	ained for	
			ssion. Records ma	y be disposed of follow	ing	
		Commission inspection.	A de la des			
	P	Tests for lookans and/-	XXX	all be performed by the	licensee	
	D.	on by other persons and/o	r concomination Sn cifically licensed	by the Commission or a	n Agree-	
		ment State to perform s				
		mente obace co periorm a				
14.	Insta	allation, initial radiat	ion survey, reloca	tion, or removal from s	ervice of	
	devi	ces containing sealed so	urces shall be per	formed by D. Ray Scott	or Haig G.	
	Sako	ian in accordance with p	rocedures outlined	in letter dated Septem	ber 12, 1983,	
	or by	y persons specifically 1	icensed by the Com	mission or an Agreement	State to _	
	perf	orm such services. Main	tenance and repair	of devices and install	ation, replace-	
	ment	, and disposal of sealed	sources shall be	performed only by perso	ns specifically	
	lice	nsed by the Commission of	or an Agreement Sta	te to perform such serv	1062.	
16	Tha	licensee shall conduct a	nhysical inventor	we were 6 months to acc	ount for	
15.	וופ יווי	sources and/or devices r	physical inventor	sed under the license.	Records	
	ofi	nventories shall be mair	itained for 2 years	from the date of each		
	51 1	and the start be matte				

.....

RC Form (8-82)	374A	U.S. NL	AR REGULATORY COMM	L L		GE	OF	3	PAGE				
				L	cense number	652.00							
	•	MATERIALS LI	CENSE	Ļ	3/-U/ ocket or Reference nu	653-02							
	•	SUPPLEMENTARY	SHEET		OCKET OF Reference num 030-0								
	۰.			\vdash	030-0	0172							
	<u>.</u>	*****			- Amend	ment No.	42						
(Contir	ued)		CONDIT	IONS									
			ort licensed mater kaging and Transpon										
or ti ta sp	In lieu of using the conventional radiation caution colors (magenta or purple on yellow background) as provided in Section 20.203(a)(1), of 10 CFR Part 20, the licensee is hereby authorized to label detector cells and cell baths, con- taining licensed material and used in gas chromatography devices, with con- spicuously etched or stamped radiation caution symbols without a color requirement.												
cc pr Th me	Except as specifically provided otherwise in this license, the licensee shall conduct its program in accordance with the statements, representations, and procedures contained in the documents including any enclosures, listed below. The Nuclear Regulatory Commission's regulations shall govern unless the statements, representations and procedures in the licensee's application and correspondence are more restrictive than the regulations.												
A. B. C. E.	Lette Lette Lette Lette	er dated Septer er dated Septer er dated Novem er dated Januar er dated April	nber 23, 1983 ber 11, 1983 ry 17, 1984 25, 1986										
F.	Lette	er dated Januar	X-X-X			α α α α α α α α α α α α α α							
Date	17 M	AR 198 8	For the By		Nuclear Regul El Signed By:	atory Co	mmniss	ion					
JULE			Nuc Safe	eguards	terials Safet Branch, Regi ussia, Pennsy	on I	19406						