

UNITED STATES NUCLEAR REGULATORY COMMISSION REGION III 801 WARRENVILLE ROAD LISLE, ILLINOIS 60532-4351

SEP 0 5 2000

Janet Grappin Radiation Safety-Officer Dow Chemical Company H & ES, Industrial Hygiene Laboratory 1803 Building Midland, MI 48674

Dear Ms. Grappin:

Enclosed is Amendment No. 66 to your NRC Material License No. 21-00265-06 in accordance with your request. Please note that the changes made to your license are printed in **bold** font.

In addition, note that we have not amended your license to allow Maintenance on your devices that contain generally licensed sealed sources and custom gauges. As stated in our earlier cover letter dated April 28, 2000, in order to amend your license you must provide a more detailed description of your Maintenance program. See NUREG 1556, Vol. 1, "Consolidated Guidance About Materials License, Program Specific Guidance About Fixed Gauges Licenses (See Appendix N) and NUREG 1556, Vol. 4, "Consolidated Guidance About Materials Licenses, Program Specific Guidance About Materials Licenses, Program Specific Guidance About Portable Gauge License" (See Appendix G). These guides (provided with April 28, 2000 letter) will assist you with information needed for non-routine maintenance.

Please review the enclosed document carefully and be sure that you understand all conditions. If there are any errors or questions, please notify the U.S. Nuclear Regulatory Commission, Region III office at (630) 829-9887 so that we can provide appropriate corrections and answers.

Sincerely,

Cassandra F. Frazler, Senior Health Physicist Materials Licensing Branch

License No. 21-00265-06 Docket No. 030-04783

Enclosure: Amendment No. 66

information in this record was deleted in accordance with the Freedom of Information	
Act, exemptions 2 FNA- 2005-0292	

NRC FORM 374

U.S. NUCLEAR REGULATORY COMMISSION

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PAGE <u>1</u> OF <u>6</u> PAGES Amendment No. 66

MATERIALS LICENS	βE
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Pursuant to the Atomic Energy Act of 1954 of Federal Regulations, Chapter I, Parts 3 heretofore made by the licensee, a license source, and special nuclear material desig deliver or transfer such material to persons shall be deemed to contain-the conditions applicable rules, regulations, and orders of below.	, as amended, the Energy R 30, 31, 32, 33, 34, 35, 36, 3 is hereby issued authorizing nated below; to use such m authorized to receive it in ac specified in Section 183 of the Nuclear Regulatory Cor	Reorganization Act of 19 19, 40, and 70, and in re g the licensee to receive laterial for the purpose(s cordance with the regula the Atomic Energy Act mmission now or hereat	74 (Public Law 93-438), and Title 10, Cod eliance on statements and representation , acquire, possess, and transfer byproduc s) and at the place(s) designated below; t ations of the applicable Part(s). This licens of 1954, as amended, and is subject to a fter In effect and to any conditions specifie RAKCSI	est, oelld
<u> </u>	•		JIPSO	
Licensee		In accordance w February 3, 2000	ith letteer dated	
1. The Dow Chemical Company		3. License number 2	1-00265-06 is amended in	
H&ES. Industrial Hygiene Labor	atorv	its entirety to read	l as follows:	
2 1803 Building		4. Expiration date Se	eptember 30, 2007	
Midland, MI 48674	LEARR	5. Oocket No. 030-0 Reference No.	04783	
6. Byproduct, source, and/or special 7. nuclear material	Chemical and/or physical	form &	Maximum amount that licensee may possess at any one time under this	
THAT CA			L TRZA	
C. Hydrogen-3	C. Sealed sources (been evaluated a with the NRC or a State)	which have and registered an Agreement	C. No single source to exceed 10 curies; 50 curies total	F
D. Krypton-85 E.	D. Sealed sources (been evaluated a with the NRC or a State)	which have and registered an Agreement	D. No single source to exceed 2 curies; 20 curies total EX	Construction of the second
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NRC	FOR	M 374A U.S. NUCLEAR REGULATORY COMMISSION	PAGE 3 of 6 PAGES
	<u> </u>	·	License Number 21-00265-06
		MATERIALS LICENSE SUPPLEMENTARY SHEET	Docket or Reference Number 030-04783
			Amendment No. 66
<u> </u>	<u></u>		
	К.	For use in Niton Model 700 Series X-ray Fluorescenc	e Analyzer.
		CONDITIONS	
10.	Lice Car Mid	ensed material shall be used only at the licensee's f npus, Midland, Michigan, Midl lland, Michigan, and Michigan Division,	iacilities located at Central Research land, Michigan, Dow Michigan Division, E _ナ し 」Bay City, Michigan. Eチン
11.	Α.	Licensed material shall only be used by Ror Under the Radiation Safety Committee, Stanley L. Dombrowski, records of individuals designated as users for 3 years material.	supervision of, individuals designated by the Chairperson. The licensee shall maintain after the individual's last use of licensed
	В.	Licensed material authorized for use in Item 9.H. and facilities located in land may be used at in the United States where the U.S. Nuclear Regulato regulating the use of licensed material huma	I. above may be stored at the licensee's temporary job sites of the licensee anywhere of commission maintains jurisdiction for $E+2$
	C.	Licensed material ¹ authorized for use in Item 9 K, about located in And may be used at temporal United States where the U.S. Nuclear Regulatory Cort the use of licensed material.	The may be stored at the licensee's facilities by job sites of the licensee anywhere in the nmission maintains jurisdiction for regulating
	D.	The Radiation Safety Officer for this license is vanet of	Srappin.
12.	Α.	Sealed sources and detector cells shall be tested for to exceed 6 months or at such other intervals as specin 10 CFR 32.210.	leakage and/or contamination at intervals not iffed by the certificate of registration referred to
	В.	Notwithstanding Paragraph A of this Condition, sealed shall be tested for leakage and/or contamination at int	d sources designed to emit alpha particles tervals not to exceed 3 months.
	C.	In the absence of a certificate from a transferor indica 6 months prior to the transfer, a sealed source or dete not be put into use until tested.	ting that a leak test has been made within actor cell received from another person shall
	D.	Sealed sources need not be leak tested if:	
		(i) they contain only hydrogen-3; or	
		(ii) they contain only a radioactive gas; or	
		(iii) the half-life of the isotope is 30 days or less; or	

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				License Number 21-00265-06
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			and the second	
		(iv)	they contain not more than 100 microcuries of b more than 10 microcuries of alpha emitting mate	peta and/or gamma emitting material or not erial; or
		(v)	they are not designed to emit alpha particles, ar However, when they are removed from storage have not been tested within the required leak te transfer. No sealed source or detector cell shall without being tested for leakage and/or contami	re in storage, and are not being used. for use or transferred to another person, and est interval, they shall be tested before use or II be stored for a period of more than 10 years ination.
-13. 14.	E. F. Lic See	The on t con with dec sha Cor Mat corr Tes spe ensee aled s m sou	leak test shall be capable of detecting the preserve the test sample. If the test reveals the presence of tamination, a report shall be filed with the U.S. Nu 10 CFR 30.50(b)(2), and the source shall be remonstrain ontaminated, repaired, or disposed of in accordant to be filed within 5 days of the date the leak test re- mission, Region III, 801 Warrenville Road, Lisle, erials Safety Branch. The report shall specify the ective action taken.	nce of 0.005 microcurie of radioactive material of 0.005 microcurie or more of removable uclear Regulatory Commission in accordance noved immediately from service and nce with Commission regulations. The report esult is known with the U.S. Nuclear Regulatory Illinois 60532-4351, ATTN: Chief, Nuclear source involved, the test results, and Source involved, the test results, and Source by the licensee or by other persons ment State to perform such services.
15.	Th de	e lice cay-in	nsee is authorized to hold radioactive material with -storage before disposal in ordinary trash provide	h a physical half-life of less than 65 days for ed:
	A.	Rac 10 I	ioactive waste to be disposed of in this manner sl nalf-lives.	hall be held for decay a minimum of
	B .	Bef the that or o	ore disposal as ordinary trash, byproduct material appropriate meter set on its most sensitive scale a its radioactivity cannot be distinguished from back bliterated.	shall be surveyed at the container surface with and with no interposed shielding to determine kground. All radiation labels shall be removed
	C.	The (as prov	licensee is authorized to hold radioactive materia described in letter dated July 7, 1997) for decay-ir rided:	al with a physical half-life of less than 90 days n-storage before disposal in ordinary trash
		(i)	Radioactive waste to be disposed of in this man 10 half-lives.	ner shall be held for decay a minimum of

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MATERIALS LICENSE SUPPLEMENTARY SHEET 21-0225-06 Oddat or Reference Number 30-04783	NRC FORM 3	374A		J.S. NUCL	EAR R	EGULA	TORY	COMM	IISSION					•	PAGE	5	of	6	PAGES
MATERIALS LICENSE SUPPLEMENTARY SHEET Dode or Reference Number 030-04783 Amendment No. 66 (ii) Before disposal as ordinary trash, radioactive waste shall be surveyed (as described in letter dated July 7, 1997) to determine that its radioactivity cannot be distinguished from background. All radiation labels shall be removed or obliterated, unless incinerated. 16. The licensee is authorized to transport licensed material only in accordance with the provisions of 10 CFR Part 71, "Packaging and Transportation of Radioactive Material." 17. Experimental animals, or the products from experimental animals, that have been administered licensed materials shall not be used for human consumption. R E G 18. A Pursuant to 10 CFR 20.1302 and 0 CFR 20.2002, the locense is authorized to dispose of licensed materials with Atomic Nos. 182 bits 11, 00 CFR Part 20. 9. Pursuant to 10 CFR 20.2002 the licensee may dispose of incineratorash containing radioactive materials with Atomic Nos. 182 bits 11, 00 CFR Part 20. 9. Pursuant to 10 CFR 20.2002 the licensee may dispose of incineratorash containing radioactive materials with Atomic Nos. 182 bits 11, 00 CFR Part 20. 9. Pursuant to 10 CFR 20.2002 the licensee may dispose of profileratorash containing radioactive materials with Atomic Nos. 182 bits 11, 00 CFR Part 20. 9. Addine -120, techmetium Bay and bulker 201 bits for a start the time of disposal, do not exceed the numerical values field on the material values from the license disposal, do not exceed the numerical values from the license of disposal, do not exceed the numerical values from the license of bits of bays 6, siver 1000000, 6, siver 1000000, 6, siver 1000000, 6, siver 0000									,	Lie 2	cense M 1-002	Number 265-0	6						
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 The licensee is authorized to transport licensed material only in accordance with the provisions of 10 CFR Part 71, "Packaging and Transportation of Radioactive Material." Experimental animals, or the products from experimental animals, that have been administered licensed materials shall not be used for human consumption. R R G A. Pursuant to 10 CFR 20.1302 and 10 CFR 20.2002, the licensee is authorized to dispose of licensed materials by incineration provided the gaseous effluent from miciperation does not exceed the limits specified for air in Appendix B, Table II, 10 CFR Part 20. B. Pursuant to 10 CFR 20.2002, the licensee may dispose of noninerators containing radioactive materials with Atomic Nos. 14:8 June than those isotopeal isod below, as ordinary waste in a landfill, provided the concentrations put be stofpea, durp and a concentrations of the time of dispose, do not exceed the numerical values lised in table II, Column 2, 10 CFR 20, Appendix B. Isotopes not included are hydrogen and the store with other concentrations must not exceed 10 percent of the values listed in table 11, Column 2, 10 CFR 20, Appendix B. C. This license does not authorize the continercal interaction of byproduct, source or special nuclear material. However, the license is authorized to the interact doe byproduct, source or special nuclear material. However, the license is authorized to the interact descelled in left dated July 7, 1997). In addition to the possession limits. Item 8, the licensee shall further restrict the possession of licensed material to quantities below the limits and the limits are descelled in left dated July 7, 1997). In addition to the possession limits. Item 8, the licensee shall further restrict the possession of licensed material to quantities below the limits and the limits and the limits are descelled in left dated July 7, 1997). In addition to the possession limits. Item 8, the licensee s	(ii	ii) Befo date bacl	ore dispo d July 7, ground.	sal as o 1997) t All radi	rdina o det iation	ry tra ermin label	sh, ra ne tha Is sha	adioa at its i all be	ctive v radioa remo	was activ ved	ite sh vity ca l or ol	all be annot blitera	e sun be d ated,	veye listin unle	d (as o guishe ess inc	lesci od fro inera	ribec om ated.	in I	etter
 Experimental animals, or the products from experimental animals, that have been administered licensed materials shall not be used for human consumption. A. Pursuant to 10 CFR 20.1302 and 10 CFR 20.2002, the licensee is authorized to dispose of licensed material by incineration provided the gaseous effluent from firstperator does not exceed the limits specified for air in Appendix B, Table II, 10 CFR Part 20. B. Pursuant to 10 CFR 20.2002, the licensee may dispose of firstperatorsah containing radioactive materials with Atomic Nos. 185, there than those is topos Effect below, as ordinary waste in a landfill, provided the concentrations of the stoppes, expressed in UC Per gram of ash, at the time of disposal, do not exceed the numerical values listed in Value 11, Column 2, 10 CFR 20, Appendix B, Isotopes not included are hydroger 1 startorist and user listed in Value 11, Column 2, 10 CFR 20, Appendix B, Isotopes not included are hydroger 14 startorist 12, authin 22, chioring 36, silver-108m, nioblum 94, lodine-129, lettineting being 10, CPR 10, CPR 10, CPR 20, Appendix B. C. This license does not action and the fit optime 2, 10 CFR Part 20, Appendix B. C. This license of eact the fit of the commercial inclusion of byproduct, source or special nuclear material. However, the license is a thirding at a stered escoped in letter dated July 7, 1997). 19. In addition to the possession limits in them 8, the licensee shall further restrict the possession of licensed material to quantities below the limits specified 10 CFR 3672 which require consideration of the need for an emergency plan for responding to a release of licensed material. 	16. The lic CFR F	censee i Part 71, '	s authoriz Packagii	ed to tr g and '	ransp Trans	ort lic porta	ense ation	ed ma of Ra	terial dioac	only tive	y in a Mate	erial."	dance	e witl	h the p	orovi	sion	s of	10
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 B. Pursuant to 10 CFR 20.2002, the licensee may dispose of the ineratozash containing radioactive materials with Atomic Nos. 1433, other than those isotope sized below, as ordinary waste in a landfill, provided the concentrations of the isotopes, expressed in µCI per gram of ash, at the time of disposal, do not exceed the numerical values listed in 1 µCI per gram of ash, at the time of disposal, do not exceed the numerical values listed in 1 µCI per gram of ash, at the time of disposal, do not exceed the numerical values listed in 1 µCI per gram of ash, at the time of disposal, do not exceed the numerical values listed in 1 µCI per gram of ash, at the time of disposal, do not exceed the numerical values listed in 100 µCI. 10 µCI PC, AD, popendix B. Isotopes not included are hydrogen a canon-11, aluminum-26, chlorine 36, silver-108m, nioblum-94, jodine-129, lettinetium 92, and the liter 20 µD per period to encentrations must not exceed 10 percent of the values listed in table 10 µCI PCF Per 20, Appendix B. This license does not authorize the commercial inclusion by product, source or special nuclear material. However, the licensees a put nonzero to include a subsidiaries (as described in letter data July 7, 1997). In addition to the possession limits is pecified in 10 µCF 20 µCF and 20 µCF 10 µCF. In addition to the possession limits specified in 10 µCF 20 µCF and 20 µCF 10 µCF. In addition to the possession limits specified in 10 µCF 20 µCF 20 µCF and 20 µCF 10 µCF. In addition to the possession limits specified in 10 µCF 20 µCF 20 µCF 10 µCF 1	18. A. P m sj	Pursuant naterial b pecified	to 10 CF y inciner for air in .	R 20.13 ation pr Append	02 ar ovide lix B,	d the Table	CFF gase 3 II, 1	R 20.2 Bous 0 CF	2002, efflue R Par	the nt fi t 20	licen rom í	șee i ncipe	s aut ratio	horiz n doe	ed to es not	dispo exce	ose (eed f	of lic the l	ensed imits
19. In addition to the possession limits in term 8, the licensee shall further restrict the possession of licensed material to quantities below the limits specified in 10 CER 36/2 which require consideration of the need for an emergency plan for responding to a release of licensed material.	B. P m la di Is 9 P C. Ti m C	Pursuant naterials andfill, pr lisposal, sotopes r 4, iodine ercent of his licens naterial. Chemical	to 10 CF with Ator ovided th do not ex not includ -129, tec the valu se does r However Compan	20.20 aic Nos e conce ceed th ed are hnetium es listel not auth the lic divisio	02.1 . 183 entrat he nut hydro h	the constant of su	ense er tha of the al va hall va hall va hall va thou bsidi	e may an tho e isoti rbon- in 20 blumn in 20 blumn izodi aries	y disp opes, isted 14, al 2,10 1 main o inci (as de		of the second se	iciner sted i 26, c 26, c 26, c 26 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	atora below µCi lumn hlorin ncen , App brodu ter da	ash o y, as Q, 1 neg3 (2, 1 neg3 (child) Not, s nate ated	contain ordina ram o 0 CFF 6, silve ons mu ix B. ource rial wa July 7	ning ary w f ash 20, er-10 ist no or s iste 1 , 199	radia /aste h, at Apr 8m, ot ex pecia from 97).	action a the the to niot cee	ive a lime of lix B. blum- d 10 clear Dow
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Inter FORM 374A U.S. NUCLEAR REGULATORY COMMISSION PAGE 6 d MATERIALS LICENSE SUPPLEMENTARY SHEET Idense Number 21-00265-06 Dodu or Reference Number 030-04783 Dodu or Reference Number 030-04783 20. Except as specifically provided otherwise in this license, the licensee shall conduct its program accordance with the statements, representations, and procedures contained in the documents any enclosures, listed below. The U.S. Nuclear Regulatory Commission's regulations shall go unless the statements, representations, and procedures in the licensee's application and correspondence are more restrictive than the regulations. A Application dated October 6, 1995; and B. Letters dated July 7, 1997 (excluding Appendix No. 6 and Tab No. 8, Storage of Radioact Material, of Appendix No. 9), February M, 1999 (FeBruary 3, 2000 (excluding item 5) and 2000. V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V <t< th=""><th>6</th><th>PA</th></t<>	6	PA								
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					Amendment No.	66	E 6 of 6 f tits program in documents, inclu- ons shall govern on and of Radioactive fitem 5) and Jun TORY COMMISE			
20. Ex acc any uni cor A. B.	cept as specific cordance with t y enclosures, li less the statem rrespondence a Application d Letters dated Material, of A 2000.	xally provided he statemen sted below. ents, represe ated Octobe July 7, 1997 ppendix No.	d otherwise in t ts, representat The U.S. Nuck entations, and trictive than the r 6, 1995; and 7 (excluding Ap 9), February 9), February	his license, t ions, and pro ear Regulato procedures i regulations. pendix No. 6 , 1999, Feb	the licensee shall obcedures containe by Commission's r in the licensee's a 6 and Tab No. 8, 8 ruary 3, 2000 (exc	conduct it d in the d egulation oplication storage of cluding it	s pro ocum s sha and f Rad tem 5	gram hents, ill gov ioacti i) and	in , inc /ern ve 1 Ju	
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