REQUEST FOR OMB REVIEW

(Under the Paperwork Reduction Act and Executive Order 12291)

Important - Read instru form. Submit the require with the material for which	d number of c			tion and Regulatory Aft ment and Budget 20503	fairs
Department Agency and Bureau Office originating request U.S. Nuclear Regulatory Commission			3. Name(s) and telephone number(s) of person(s) who can best answer questions regarding request R. L. 0'Connell 427-4211		
2. 6-digit Agency/Bureau number (first part of 11-digit Treasury Account No.)			4. 3-digit functional code (last part of 11-digit Treasury Account No.)		
3 1 5 0			2 7 6		
3 1 5 0 5 Title of Information Collection or Rulemaking NRC Form 314 Certificate of Disposition of Materials			C. is this a rulemaking submission under Section 3504(h) of P.L. 96-511? (Check one) 1 DX No (Section 3507 submission)		
			2 Yes. NPRM. Expected date of publication:		
6. A is any information collection (reporting or recordkeeping) involved? (Check one)			3 🗆 Yes, final rule. Expected date of publication:		
1∑ Yes and proposal is attached for review			D. At what phase of rulemaking is this submission made? (Check one) 1. Not applicable 2. Major rule, at NPRM stage 3. Major Final rule for which he NPRM was published 4. Major Final rule, after publication of NPRM 5. Nonmajor rule, at NPRM stage		
2 □ Yes but proposal is not attached — skip to question D					
3□ No - skip to question D.					
B Are the respondents primarily educational agencies or institutions or is the purpose related to Federal education programs? □ Yes 🔊 No					
				COMPLETES	HADED PORTION IF INFORMAT
7. Current (or former) Of	Current (or former) OMB Number 8. Requested		12. Agency report form	number(s)	
3150-0028	3150-0028 Expiration Date		NRC Form 314		
Expiration Date			13. Are respondents only Federal agencies?		
July 30, 1982		July 30, 1985	□ Yes ₽ No		
Is proposed information the information collect Will this proposed in cause the agency to	formation coll exceed its inf	Ø Yes □ No ection ormation	14. Type of request (Cf. 1 D preliminary plan 2 D new (not previous	neck one) sly approved or expired m	ore then 6 months
amendment request	from agency	head.)	3 □ revision 4 ₹ extension (adjus		
11. Number of report for One	ms submitted	for approval	5 □ extension (no ch 6 □ reinstatement (e.	enge) xpired within 6 months)	
15	-y -1 [q - 7:	16 Classification of Chan	ge in Burden (explain in	supporting statement)	
a Approximate size of universe (if sample)	N/A		No of Responses	No of Reporting Hours	Cost to the Public
b Size of sample	N/A	a. In inventory	200	35	S
respondents or record keepers per year		t Asproposed	200	100	\$
	200	c. Difference (b-a)	0	65	\$
d Reports annually by each respondent (item 25)	1	Explanation of difference (indicate as many as apply)			
		Adjustments			
/riem 150 x 150	200	d Correction-error		12	<u>+</u> s
Estimated average number of hours per response		e Correction-reestim	ate _		<u>+</u> s
	0.5	f Change in use Program changes		*	<u>+</u> \$
g Estimated total hours of annual burden in		g Increase	*	- 65	+ \$
Fiscal Year (item 15e x 151)	100	h Decrease	_		- s

their licenses to indicate the disposition NRC can assure that the site has been facility is released for unrestricted use.					
20. Catalog of Federal Domestic Assistance Program Number N/A 21. Small business or organization					
			8 1 9		
			State education agencies." "households in 50 largest SMS4s"		
26. Collection method (Check as many as apply)					
1 28 mail self-administered 2 □ other self-administered					
3□ telephone interview					
4 D personal interview					
5D recordkeeping requirement					
Required retention period:years					
6 □ other-describe:					
27. Collection agent (Check one)					
1 🗷 requesting Department/Agency					
2 D other Federal Department/Agency					
3 □ private contractor					
4 D recordkeeping requirement 5 D other—describe:					
o E other - describe.					
30. Do you promise confidentiality? (If yes, explain basis for pledge in supporting statement.) Tyes No					
31. Will the proposed information collection create a new or					
 become part of an existing Privacy Act system of records? (If yes, attach Federal Register notice or proposed draft of notice.) □ Yes ∑ No 					
32 Cost to Federal Government of information collection or rulemaking S 1,730					
ONLY IF RULEMAKING SUBMISSION					
y impact 35. Is there a statutory or judicial deadline affecting issuance?					
N/A ☐ Yes. Enter dateN/A ☐ No					
We certify that the information collection or rulemaking submitted for tithe proposal represents the minimum public burden and Federal cost y directives. Signature and title of					
SUBMITTING OFFICIAL CATE					
C Day 9/27/82					

SUPPORTING STATEMENT FOR NRC FORM 314 "Certificate of Disposition of Materials" 10 CFR Sections 30.34(f), 40.41(f), 70.32(h)

Justi fication

NRC licenses to possess and use specified radioactive materials are issued for a term of five years. A notice of expiration of license is mailed to such licensees 90 days prior to expiration of the license. Included with the notice is a set of application forms for use if the licensee wishes to apply for renewal of his license, and a copy of NRC Form 314, "Certificate of Disposition of Materials," for use if renewal is not desired. If the licensee does not submit an application for renewal of the license, NRC requires, as part of its process for terminating the license and closing out the file, that the licensee notify the Commission in writing of that termination decision (10 CFR 30.34(f), 40.41(f), 70.32(h)). In connection with, but separate from, that notification, licensees submit an NRC Form 314, which indicates that no materials have been procured and/or furnishes information regarding transfer or other disposition of the materials.

The staff reviews NRC Form 314 to determine whether the licensee has materials on hand which must be transferred or otherwise disposed of prior to expiration of the license and, if materials have been transferred or disposed of, to determine whether transfer or disposition of the materials has been in accordance with NRC regulations. The information submitted on Form 314 constitutes part of the basis for the determination by NRC that the facility has been cleared of radioactive material before the facility is released for unrestricted use.

In a few instances, portions of the needed information might also be contained in other information submittals to NRC or other Federal agencies. However, duplication, if any, is slight, and the collection of this information by use of Form 314 is the most effective and least burgensome means of obtaining the information.

Description of Information Collection

NRC Form 314 is sent to each NRC materials licensee 90 days before expiration of the license. Approximately 1200 are sent out annually.

The licensee is requested to either file an application for renewal of the license or, if renewal is not desired, complete Form 314 and return it to the NRC.

Approximately 200 licensees each file one Form 314 annually.

The submitted forms are stored in a secure docket file room as part of the retired files. They are available for public inspection on request.

Time Schedule for Information Collection and Publication

Collection of information on NRC Form 314 is a continuing procedure as licenses expire. The information is not compiled or published. The NRC Form 314 is made a part of the license file.

Consultation Outside the Agency

There have been no consultations outside the agency since the initial GAO clearance of the form. NRC Form 314 or its equivalent has been in use for approximately 20 years without any adverse comments having been received concerning its use.

Estimate of Compliance Burden

Respondents are firms, institutions, and individuals holding NRC licenses to possess and use radioactive materials, who do not wish to renew those licenses.

Approximately 200 respondents each file one Form 314 annually.

Each form requires approximately 0.5 hours to prepare.

200 X 0.5 hours = a total annual burden for all respondents of about 100 hours.

Estimate of Cost to Federal Government

The cost to the Federal Government is estimated to be \$1,730 annually, which includes approximately 100 hours of staff time.

HOVED BY OMB - ME FORM BIH U.S. HUCKAR REGULATORY COMMISSION 3130-0028 Evires 10 CFR 30.34 (9) 10 CFR 40,41(C) CERTIFICATE OF DEPOSITION OF MATERIALS (All icas . MIST be completed) LECENSE NUMBER LICENSEE NAME AND ADDRESS HELMIEEX MEATION DATE THE LICENSEE OR ANY INDIVIDUAL EXECUTING THIS CENTRICATE ON BEHALF OF THE LICENSEE CERTIFIES THAT! (CLECK andjer comotek the appropriate item (5) be tow.) A. MATERIALS DETA (Check one and complete, as necessary) 1 NO MATERIALS HAVE EVER BEEN POSSESSED OF PROCURED BY THE LICENSEE UNDER THIS LICENSE. OR 2. ALL MATERIALS PROCURED AND/OR POSSESSED BY THE LICENSEE UNDER THE LICENSE NUMBER CITED ABOVE HAVE BEEN TRANSPEREN ON DATE THENCH HAS HAL LICENSE NUMBER A THE . TO SHE MANUFACTURE SET TO 3. ALL MATERIALS PROCURED AND/OR POSSESSED BYTHE LICENSEETUNDER THE LICENSE NUMBER CITED ABOVE HAVE BEEN TRANSFERRED ON 1-2 NHICH HAS LICENSE NOMBER ISSUED F.Y .. AN ACRECACHT STATE PURSUANT TO SECTION 204 IF THE ATOMIC ENERGY ACT OF 1954, AS AMBUDED, AND THE ENERGY REDREADH CATION ACT OF 1974. MATERIALS HAVE BEEN DOPOSED & IN THE FOLLOWING MARNER. (Describe specific elopedal procedures - of elocitional space is necessary as the reverse of this form, or provide attachments) -Was. OTHER DATA 1 DOR LICENSE HAS NOT YET EXPIRED PLEASE TERMINATE IT. 2.4 RADIATION SURVEY WE CONDUCTED TO CONFIRM THE ABSENCE OF LICENSED RADIDACTIVE MATERIALS AND
TO DETERMINE WHETHER ANY CONTAMINATION REMAINS ON THE PREMISES COVERED BY THE LICENSE THE RESULTS
(CHEEK THE) IF YES, ARE ATTACHED, OR NERE FORWARDED TO HAL ON (DAG) 3. THE PERSON TO BE CONTACTED VILENHUMETHE INFORMATION PHONIDLE ON THIS FORM ELEPHONE NUMBER MAME A, WAIL ALL FUTURE EXPRESHONDENCE REGARDING THE LICENSE TO FETURN TO: CERTIFYING DEFICIAL SHOWATURE E DIRECTOR, DIVISION OF FUEL CYCLE AND MATCHIAL SAFETY PRINTED NAME AND TITLE CTRICE IT NUCLEAR MATERIAL BAFCTI AND SAFEGUARDS U.S. NUCLEAR REGULATORY COMMISSION NAS INSTON, DL 20555