Materials License Term	ination/Retirement Form	
LICENSE #(s): Nycomed Amers ADDRESS: 466 Devan PerKDrive Wayne, PA 19087 37-30243-01	DOCKET #(s): 030 - 33938 EXPIRATION DATE: 10/31/2000 DATE OF CONTACT: CONTACTED BY: TITLE: TELEPHONE:	
LICENSE TERMINATED: X	1 2 7 5 4 4	
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LICENSE TRANSFERRED:		
LICENSE TRANSFERRED TO: Name:Address:		
Telephone:_		
BASIS FOR TERMINATION AND/OR RETIR	REMENT: No measurable reducation	
have been stopped off-site to	anthornsel recepients	
TERMINATION I	OCUMENTATION	
	X	
1. License termination meets Type I criteria:	Y N	
Licensee used sealed sources only and the n leak while in the licensee's possession	nost recent leak test demonstrates that they did not	
 Licensee used radioactive material with T_{1/2} ≤ 60 days and it has decayed to less than the activity in 10 CFR Part 20 Appendix C License termination meets Type II criteria: - (Type II criter		
2. License termination meets Type II criteria: - atype II www. Y × N_		
Licensee possessed and used only sealed sources but cannot demonstrate that the sources did not leak while in the licensee's possession		
Licensee possessed unsealed radioactive materials authorized under the license has no CFR Part 20, Appendix C	aterial with $T_{1/2} \le 60$ days but the maximum of decayed to less than the quantity specified in 10	
△ Licensee possessed unsealed radioactive m	aterial with T _{1/2} > 60 days but ≤ 120 days.	
Licensee possessed ¹⁴ C or ³ H but the total activity(s) and use authorized under the license warrants decommissioning under Type II (describe rationale above)		

 3. License termination meets Type III criteria Decommissioning qualifies for a categorical 	· Morin Plan.
3. License termination meets Type III criteria	:- Decount required Y_NX
Decommissioning qualifies for a categoric	al exclusion under 10 CFR 51.22 (c) and
	accordance with the NRC's criteria for unrestricted
4. License termination meets Type IV criteria	: Y_N_
Decommissioning does not qualify for a ca	tegorical exclusion under 10 CFR 51.22 (c)
Licensee will decommission its facility success of NRC's criteria for unrestricted us	ch that residual radioactive material may remain in se.
5. Termination survey required:	Y N
Termination survey submitted by licensee	
Termination survey satisfies NRC survey	requirements
6. Form 314 or equivalent submitted:	Y_N
Staff verified disposition of sealed sources or unsealed radioactive material by:	word was received conferring of ceipt of beened material in 05%
_ letter from Form 314 recipient \(\) call to Form 314 recipient	ceipt of heened malerat in 0510
	CFR Parts 30.35, 30.36, 8, 70.51 Y N _
To USNRC Letter dated 2 X To individual assuming responsibility for	the license, with a copy of the cover letter to NRC Amag
8. NRC closeout inspection required:	Y_N_ in Prince
Closeout inspection performed: On: 1/27/00 Inspector: ドルタモー	<u> </u>
9. Closeout survey performed: on: by:	Y_N_
Licensing assistant completing form:	Date:
License reviewer completing form:	Petrs_Date: 3/3/00
Branch Chief:	Date:
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